



त्रिभुवन विश्वविद्यालय
सेवा आयोगको कार्यालय, कीर्तिपुर

कृति तथा Predatory Journals को सूची प्रकाशन सम्बन्धी सूचना

त्रिभुवन विश्वविद्यालय सेवा आयोगको कार्यालयबाट मिति २०८२ जेठ २१ गते प्रकाशित दरखास्त आब्हान सम्बन्धी सूचना-१ अनुसार आन्तरिक प्रतियोगिताको माध्यमद्वारा विज्ञान तथा पारिधि अध्ययन सस्यान अन्तर्गत विभिन्न विज्ञापन न र विषयहरूको प्राध्यापक पदको पदपूर्ति गर्ने सन्दर्भमा उम्मेदवारहरूले आवेदन फारमका साथ पेश गरेका अनुसन्धानान्मक र अन्य कृतिहरूको सूची तथा Predatory Journals को सूची सबैको जानकारीका लागि सेवा आयोगको वेबसाइटमा प्रकाशित गरिएको छ ।

उम्मेदवारहरूले पेश गरेका अनुसन्धानान्मक र अन्य कृतिहरू एवं Predatory Journals को सूची उपर कुनै दावी विरोध वा उजुरी भएमा कारण सहित स-प्रमाण मिति २०८२ माघ १८ गते भित्र सेवा आयोगको कार्यालयमा कार्यालय समर्थीभित्र वा सेवा आयोगको ईमेल info@tusc.tu.edu.np मार्फत निवेदन पेश गर्न सम्बन्धित सबैलाई सूचित गरिन्छ ।

मिति २०८२ माघ ११ गते आइतबार


विष्णु प्रसाद अर्याल
प्रमुख

Predatory Journals /Publishers

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
1	Mathematics(541/081-082)	John Wiley and Sons Ltd	Bioheat Transfer Equation with Protective Layer	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	1/25/2021	Mathematical Problems in Engineering	1024123X, 15635147	https://onlinelibrary.wiley.com/doi/full/10.1155/2021/6639550	10.1155/2021/6639550	Predatory Journal/ Publisher www.predatoryjournals.org
2	Mathematics(541/081-082)	ASTES	Effect of Various Parameters for Temperature Distribution in Human Body: An Analytic Approach	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/18/2018	Special issue on Recent Advances in Engineering Systems Journal	2415-6698	https://www.astesj.com/publications/ASTESJ_030548.pdf	10.25046/aj030548	Predatory Journal/ Publisher www.predatoryjournals.org
3	Mathematics(541/081-082)	Science Publication	Role of Clothing Insulation for Thermal Comfort: A Numerical Study using Bio-Heat Transfer Model	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	12/24/2020	Journal of Mathematics and Statistics	1558-635	https://thescipub.com/abstract/10.3844/jmssp.2020.224232	10.3844/jmssp.2020.224232	Predatory Journal/ Publisher www.predatoryjournals.org
4	Mathematics(541/081-082)	Hindawi	Investigation on Boron Alpha Nanotube by Studying Their M-Polynomial and Topological Indices	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	1/28/2022	Journal of Mathematics	2314-4785		https://doi.org/10.1155/2022/6136168	Predatory Journal/ Publisher www.predatoryjournals.org
5	Mathematics(541/081-082)	Hindawi	New Degree-Based Topological Indices of Toroidal Polyhex Graph by Means of M-Polynomial	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	5/11/2022	Journal of Mathematics	2314-4785		https://doi.org/10.1155/2022/1228203	Predatory Journal/ Publisher www.predatoryjournals.org
6	Mathematics(541/081-082)	Hindawi	Study of Neighborhood Degree-Based Topological Indices via Direct and NM-Polynomial of Starphene Graph	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	6/15/2022	Journal of Function Spaces	2314-8888		https://doi.org/10.1155/2022/8661489	Predatory Journal/ Publisher www.predatoryjournals.org
7	Mathematics(541/081-082)	Hindawi	Multicriteria Decision-Making Methods Using Bipolar Neutrosophic Hamacher Geometric Aggregation Operators	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	1/27/2022	Journal of Function Spaces	2314-8888		https://doi.org/10.1155/2022/5052867	Predatory Journal/ Publisher www.predatoryjournals.org

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8	Mathematics(541/081-082)	Academic Publications, Ltd.	RADON-NIKODYM PROPERTY, KADEC-KLEE PROPERTY, AND ROTUND NORM	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	10/7/2016	International Journal of Pure and Applied Mathematics	ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (online version)	ijpam.eu	doi: 10.12732/ijpam.v109i4.13	Predatory Journal/Publisher www.predatoryjournals.org
9	Mathematics(541/081-082)	Academic Publications, Ltd.	RENORMINGS OF VASAK SPACES	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	12/2/2016	International Journal of Pure and Applied Mathematics	1311-8080	http://www.ijpam.eu	10.12732	Predatory Journal/Publisher www.predatoryjournals.org
10	Mathematics(541/081-082)	Science PG	Mutually Nearest Points for Two Sets in Metric Spaces	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	11/7/2018	International Journal of Theoretical and Applied Mathematics	ISSN: 2575-5072 (Print); ISSN: 2575-5080 (Online)	http://www.sciencepublishinggroup.com	10.11648	Predatory Journal/Publisher www.predatoryjournals.org
11	Mathematics(541/081-082)	online	Uniformly Rotund in Every Direction (URED) Norm	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	9/12/2016	International Journal of Scientific and Research Publications	2250-3153.	www.ijsrp.org		Predatory Journal/Publisher www.predatoryjournals.org
12	Mathematics(541/081-082)	Galore Knowledge publicaion Pvt. Ltd.	Renorming of Banach Spaces with MIP and MIP*	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	11/11/2016	International Journal of Research & Review	2349-9788	www.gkpublication.in		Predatory Journal/Publisher www.predatoryjournals.org
13	Mathematics(541/081-082)	Multidisciplinary Digital Publishing Institute	Some New Applications of Calculus to Non-linear Sciences	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	11/30/2022	Applied Science Periodical	0972-5504	www.internationaljournalsiwan.com	www.internationaljournalsiwan.com	Predatory Journal/Publisher www.predatoryjournals.org
14	Mathematics(541/081-082)	John Wiley & Sons Ltd.	On the Construction of Traveling Water Waves with Constant Vorticity and Infinite Boundary	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	1/6/2023	International Journal of Mathematics and Mathematical Sciences	1687-0425	https://onlinelibrary.wiley.com/doi/10.1155/2023/6317674	https://doi.org/10.1155/2023/6317674	Predatory Journal/Publisher www.predatoryjournals.org
15	Mathematics(541/081-082)	© John Wiley & Sons Ltd	Work Readiness, Decision-Making Self-Efficacy, and Career Exploration among Engineering Students: A Two-Step Framework	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	2/8/2023	Mathematical Problems in Engineering	Online ISSN:1563-5147 Print ISSN:1024-123X	https://onlinelibrary.wiley.com/doi/full/10.1155/2023/8166825	https://doi.org/10.1155/2023/8166825	Predatory Journal/Publisher www.predatoryjournals.org

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16	Mathematics(541/081-082)	MDPI : https://ioca2021.sciforum.net Academic Editor: Frank Werner	Quickest Transshipment in an Evacuation Network Topology	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/1/2022	Computer Sciences & Mathematics Forum	ISSN: 2813-0324	https://www.mdpi.com/2813-0324/2/1/8	https://doi.org/10.3390/IOCA2021-10879	Predatory Journal/ Publisher www.predatoryjournals.org
17	Mathematics(541/081-082)	South Asian Journal of Mathematics	Matsumoto Change of Finsler Metric by h-vector	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	5/20/2015	South Asian Journal of Mathematics	2251-1512	www.sajm-online.com		Predatory Journal/ Publisher www.predatoryjournals.org
18	Mathematics(541/081-082)	John Wiley and Sons Inc	A New Partial Correlation Coefficient Technique Based on Intuitionistic Fuzzy Information and Its Pattern Recognition Application	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/6/2023	International Journal of Intelligent Systems	08848173, 1098111X	https://onlinelibrary.wiley.com/doi/pdf/10.1155/2023/5540085	https://doi.org/10.1155/2023/5540085	Predatory Journal/ Publisher www.predatoryjournals.org
19	Mathematics(541/081-082)	World Scientific, Singapore	Impact of variation of size of the initial release mass in the dynamics of landslide generated tsunami	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	4/5/2022	International Journal of Modeling, Simulation, and Scientific Computing	17939615, 17939623	https://www.worldscientific.com/doi/epdf/10.1142/S1793962322500556	https://doi.org/10.1142/S1793962322500556	Predatory Journal/ Publisher www.predatoryjournals.org
20	Mathematics(541/081-082)	John Wiley and Sons Ltd	Generalization of Tangential Complexes of Weight Three and Their Connections with Grassmannian Complex	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	4/11/2022	Mathematical Problems in Engineering	1563-5147 (online), 1024-123X (Print)	https://onlinelibrary.wiley.com/doi/full/10.1155/2022/5746202	https://doi.org/10.1155/2022/5746202	Predatory Journal/ Publisher www.predatoryjournals.org
21	Mathematics(541/081-082)	John Wiley and Sons Ltd	Perfect Fuzzy Soft Tripartite Graphs and Their Complements	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	5/25/2022	Discrete Dynamics in Nature and Society	1607-887X (Online), 1026-0226 (Print)	https://onlinelibrary.wiley.com/doi/10.1155/2022/1108887	https://doi.org/10.1155/2022/1108887	Predatory Journal/ Publisher www.predatoryjournals.org
22	Mathematics(541/081-082)	John Wiley and Sons Ltd	Inertia Theory Frequency Dynamic Analysis and Control of Power System with High Proportion of Renewable Source	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	12/31/2021	Mathematical Problems in Engineering	1563-5147(online), 1024-123X (Print)	https://onlinelibrary.wiley.com/doi/10.1155/2021/9472957	https://doi.org/10.1155/2021/9472957	Predatory Journal/ Publisher www.predatoryjournals.org
23	Mathematics(541/081-082)	John Wiley and Sons Ltd	Fruit Production Planning in Semiarid Zones: A Novel Triangular Intuitionistic Fuzzy Linear Programming Approach	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	2/22/2022	Mathematical Problems in Engineering	1563-6147 (online), 1024-123X (Print)	https://onlinelibrary.wiley.com/doi/full/10.1155/2022/3705244	https://doi.org/10.1155/2022/3705244	Predatory Journal/ Publisher www.predatoryjournals.org

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24	Mathematics(541/081-082)	Journal of Chemical Health Risks	A Mathematical Study on Dispersion of Non-buoyant Air Pollutants Emitted from Point Source Having Variable Wind Velocity	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	1/8/2022	Journal of Chemical Health Risks	2251-6727	https://jchr.org/index.php/JCHR/article/view/2102		Predatory Journal/ Publisher www.predatoryjournals.org
25	Mathematics(541/081-082)	World Scientific Publishing Company, Singapur	Impact of variation of size of the initial release mass in the dynamics of landslide generated tsunami	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	4/5/2022	International Journal of Modeling, Simulation, and Scientific Computing	17939615, 17939623	https://www.worldscientific.com/doi/10.1142/S1793962322500556	10.1142/S1793962322500556	Predatory Journal/ Publisher www.predatoryjournals.org
26	Mathematics(541/081-082)	John Wiley & Sons Ltd	An Explicit Stabilized Runge–Kutta–Legendre Super Time-Stepping Scheme for the Richards Equation	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	4/17/2021	Mathematical Problems In Engineering	Online ISSN:1563-5147,Print ISSN:1024-123X	https://onlinelibrary.wiley.com/doi/10.1155/2021/5573913	https://doi.org/10.1155/2021/5573913	Predatory Journal/ Publisher www.predatoryjournals.org
27	Mathematics(541/081-082)	John Wiley & Sons Ltd	A Mathematical Model for Transport and Growth of Microbes in Unsaturated Porous Soil	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	12/27/2021	Mathematical Problems In Engineering	Online ISSN:1563-5147,Print ISSN:1024-123X	https://onlinelibrary.wiley.com/doi/10.1155/2021/6278126	https://doi.org/10.1155/2021/6278126	Predatory Journal/ Publisher www.predatoryjournals.org
28	Mathematics(541/081-082)	John Wiley & Sons, USA, 1-781-388-859	One-Sided Version of Law of the Iterated Logarithm for Summations of Signum Functions	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	9/19/2023	Journal Of Mathematics, Q3 Journal with Impact factor 0,322	eISSN-2314-4785	https://onlinelibrary.wiley.com/doi/10.1155/2023/8369711	https://doi.org/10.1155/2023/8369711	Predatory Journal/ Publisher www.predatoryjournals.org
29	Mathematics(541/081-082)	IJSEAS organization, India	Duality: "An integrative approach."	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/1/2021	International Journal of Scientific Engineering and Applied Science	ISSN: 2395-3470	https://ijseas.com/volume7/v7i2/IJSEAS202102110.pdf		Predatory Journal/ Publisher www.predatoryjournals.org
30	Mathematics(541/081-082)	John Wiley & Sons	Lexicographically maximum contraflow problem with vertex capacities	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	2/13/2021	International Journal of Mathematics and Mathematical Sciences	6651135	https://onlinelibrary.wiley.com/doi/10.1155/2021/6651135	https://doi.org/10.1155/2021/6651135	Predatory Journal/ Publisher www.predatoryjournals.org
31	Mathematics(541/081-082)	Science Publications	Lexicographically Maximum Dynamic Flow with Vertex Capacities	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	7/23/2020	Journal of Mathematics and Statistics		https://thescrib.com/abstract/10.3844/jmssp.2020.142.147	10.3844/jmssp.2020.142.147	Predatory Journal/ Publisher www.predatoryjournals.org

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32	Mathematics(541/081-082)	2018, International journal of scientific and research publications	Satellites: The Differential Equations of Motion of the System	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	4/1/2018		2250-3153	http://dx.doi.org/10.29322/IJSRP.8.4.2018.p7665	10.29322/IJSRP.8.4.2018.p7665	Predatory Journal/ Publisher www.predatoryjournals.org
33	Mathematics(541/081-082)	World Journal of Pharmaceutical Research	COMPARATIVE STUDY OF THE MOTION OF TWO CONNECTED SATELLITES	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	2/15/2020		2277- 7105		10.20959/wjpr20203-16858	Predatory Journal/ Publisher www.predatoryjournals.org
34	Mathematics(541/081-082)	Journal of Science	Integration and its Application	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	1/1/2017		2392-4934			Predatory Journal/ Publisher www.predatoryjournals.org
35	Mathematics(541/081-082)	International Journal of Emerging Technologies and Innovative Research, India	Some Application of Graph Theory & Network	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	5/10/2022		2349-5162	www.jetir.org		Predatory Journal/ Publisher www.predatoryjournals.org
36	Hydrometeorology (542/081-082)	MDPI/ MDPI Head office, Basel room MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Historical and Projected Variations of Precipitation and Temperature and Their Extremes in Relation to Climatic Indices over the Gandaki River Basin, Central Himalaya	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	11/9/2022	atmosphere	2073-4433	https://www.mdpi.com/2073-4433/13/11/1866	https://doi.org/10.3390/atmos13111866	Predatory Journal/ Publisher www.predatoryjournals.org
37	Hydrometeorology (542/081-082)	Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States. Phone: (302)278-	Climate Variability and Associated Response of Larix griffithii in Kanchenjunga Conservation Area of Nepal	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	2/3/2018	Applied Ecology and Environmental Sciences	2328-3920.	https://www.sciepub.com/AEES/abstract/8637	DOI:10.12691/aees-6-1-4	Predatory Journal/ Publisher www.predatoryjournals.org

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38	Hydrometeorology (542/081-082)	Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States. Phone: (302)278-	Assessment of Carbon Stock and its Relationship with Species Richness and Disturbance in Community Forests of Kayarkhola Watershed, Central Nepal	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	1/14/2019	Applied Ecology and Environmental Sciences	2328-3920.	https://pubs.sciepub.com/aees/7/1/3/index.html	DOI:10.12691/aees-7-1-3	Predatory Journal/ Publisher www.predatoryjournals.org
39	Hydrometeorology (542/081-082)	Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States. Phone: (302)278-	Assessment of Climate Change and People's Perception on Climate Change and its Impacts in Solu Khola Catchment of the Mt. Everest Region of Eastern Nepal	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	11/17/2019	Applied Ecology and Environmental Sciences	2328-3920	https://pubs.sciepub.com/aees/7/6/1/index.html	DOI:10.12691/aees-7-6-1	Predatory Journal/ Publisher www.predatoryjournals.org
40	Hydrometeorology (542/081-082)	MDPI head office, MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Trends in the Diurnal Temperature Range over the Southern Slope of Central Himalaya: Retrospective and Prospective Evaluation	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	12/15/2021	atmosphere	2073-4433	https://www.mdpi.com/2073-4433/12/12/1683#:~:text=This%20study%20found%20that%20the,precipitation%20in%20all%20four%20s	https://doi.org/10.3390/atmos12121683	Predatory Journal/ Publisher www.predatoryjournals.org
41	Hydrometeorology (542/081-082)	MDPI head office, MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Moisture-Limited Tree Growth for a Subtropical Himalayan Conifer Forest in Western Nepal	विषयगत साधारण लेख	सह लेखक	6/8/2018	forest	1999-4907	https://www.mdpi.com/1999-4907/9/6/340	doi:10.3390/f9060340	Predatory Journal/ Publisher www.predatoryjournals.org

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42	Hydrometeorology (542/081-082)	MDPI head office, MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Evaluation of MERRA-2 Precipitation Products Using Gauge Observation in Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	7/13/2200	hydrology	2306-5338	https://www.mdpi.com/2306-5338/7/3/40	https://doi.org/10.3390/hydrology703040	Predatory Journal/ Publisher www.predatoryjournals.org
43	Hydrometeorology (542/081-082)	MDPI head office, MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Dynamics of Muddy Rain of 15 June 2018 in Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	5/21/2020	atmosphere	2073-4433	https://www.mdpi.com/2073-4433/11/5/529	doi:10.3390/atmos11050529	Predatory Journal/ Publisher www.predatoryjournals.org
44	Hydrometeorology (542/081-082)	Bilingual Publishing Group, 18 Sin Ming Lane, #06-15 Midview City, Singapore 573960 Tel.: +65 65061200	A Short Note on Linkage of Climatic Records between Terai and Mid-mountain of Central Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	10/30/2020	Journal of Geographical Research(JGR)	2630-5070	https://journals.bilpubgroup.com/index.php/jgr/article/view/2323	DOI: https://doi.org/10.30564/jgr.v3i4.2323	Predatory Journal/ Publisher www.predatoryjournals.org
45	Hydrometeorology (542/081-082)	Cheswold Blvd., #1D, Newark, De, 19713, United States. Phone: (302)278-6966 USA	Spatial Distribution of Extreme Precipitation Events and Its Trend in Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	12/4/2020	Applied Ecology and Environmental Sciences	2328-3920	https://pubs.sciepub.com/aees/9/1/8/index.html	DOI: 10.12691/aees-9-1-8	Predatory Journal/ Publisher www.predatoryjournals.org

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46	Statistics (543/081-082)	Hindawi Publishing Corporation 410 Park Avenue, 15th Floor, #287 PMB New York, NY 10022 USA	A Pythagorean Fuzzy Approach for Sustainable Supplier Selection Using TODIM	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/23/2021	Mathematical Problems in Engineering	ISSN1024-123X eISSN1563-5147	https://onlinelibrary.wiley.com/doi/epdf/10.1155/2021/4254894	https://doi.org/10.1155/2021/4254894	Predatory Journal/ Publisher www.predatoryjournals.org
47	Statistics (543/081-082)	Hindawi Publishing Corporation, 410 Park Avenue, 15th Floor, #287 PMB, New York, NY 10022, USA	Todim approach for selection of inventory policy in supply chain	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	2/7/2022	Mathematical Problems in Engineering	ISSN1024-123X eISSN1563-5147	https://onlinelibrary.wiley.com/doi/epdf/10.1155/2022/5959116	https://doi.org/10.1155/2022/5959116	Predatory Journal/ Publisher www.predatoryjournals.org
48	Statistics (543/081-082)	Islamic Azad University, Iran	Applications of Generalised New Linear-Exponential Distribution in Biomedical Reliability Modelling	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	3/31/2024		2251-6727/3474-3484	https://jchr.org/index.php/JCHR/index	https://jchr.org/index.php/JCHR/article/view/9092/5082	Predatory Journal/ Publisher www.predatoryjournals.org
49	Statistics (543/081-082)	Publisher: International Journals of Multidisciplinary Research Academy (IJMRA), based in India	Socio-Economic Variables Affecting Empowerment of Women in Nepal: A Statistical Investigation (A Case Study of Kanchanpur)	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	8/22/2016	International Journal of Engineering, Science and Mathematics	online ISSN 2320220294	https://www.indianjournals.com/ijor.aspx?target=ijor:ijesm&volume=5&issue=1&article=007		Predatory Journal/ Publisher www.predatoryjournals.org
50	Statistics (543/081-082)	International Journals of Scientific Research and Management, based in India	Effect of Socio-economic and demographic variables on fertility in Far western Nepal (A case study of kanchanpur)	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/15/2016		2321-3418	https://www.ijorm.net/index.php/ijorm/article/view/137	10.18535/ijorm/v4i2.04	Predatory Journal/ Publisher www.predatoryjournals.org

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51	Statistics (543/081-082)	International journal of innovative and research studies	Responsible factors and their effect on women's autonomy in decision making in far western Nepal (a case study of kanchanpur), International journal of innovative and research studies(IJIRS)	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/15/2016		2319-9725	www.ijirs.com		Predatory Journal/ Publisher www.predatoryjournals.org
52	Statistics (543/081-082)	Bentham Open Archives, Executive Suite Y - 2 Building Y Saif Zone Sharjah, U.A.E , Phone: +971-6-	Logistic Model as a Statistical Downscaling Approach for Forecasting a Wet or Dry Day in the Bagmati River Basin	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	7/31/2015	The Open Atmospheric Science Journal	1874-2823	https://benthamopenarchives.com/abstract.php?ArticleCode=TOASCJ-9-9	10.2174/1874282301509010009	Predatory Journal/ Publisher www.predatoryjournals.org
53	Statistics (543/081-082)	SCIENCEDOMAIN international Guest House Road, Street no - 1/6, Hooghly, West Bengal, India, Phone: +91 8617752708	Seasonally Separated Logistic Models to Assess the Impact of Climate Variables on Occurrence of Rainfall over the Bagmati River Basin of Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	3/30/2017	International Journal of Environment and Climate Change	2231-4784	https://journalijecc.com/index.php/IJECC/article/view/31	10.9734/BJECC/2017/30696	Predatory Journal/ Publisher www.predatoryjournals.org
54	Statistics (543/081-082)	International Journal of Scientific and Research Publications ISSN 2250-3153	Effect of Agriculture GDP on Economic Active Population With Reference to Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	1/25/2019	International Journal of Scientific and Research Publications	ISSN 2250-3153	http://www.ijsrp.org	10.29322/IJSRP.9.01.2019.p8580	Predatory Journal/ Publisher www.predatoryjournals.org

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55	Statistics (543/081-082)	EAJournals / European Centre for Research Training and Development UK	GOVERNMENT EXPENDITURE IN AGRICULTURE SECTOR OF NEPAL: AN EMPIRICAL ANALYSIS	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	7/30/2016	Global journal of agricultural research	ISSN 2053- 5805(Print)			Predatory Journal/ Publisher www.predatoryjournals.org
56	Zoology (544/081-082)	Dr. Harkanwal Preet Singh, Jaideep Singh Sidhu 322 Parlount Road Slough Berkshire SL3 8AX, UK +91 7814253521 (whatsApp)	Seasonal Effect of Physico- chemical Parameters on Protozoa in Drinking Water of Kathmandu Valley, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	10/25/2024	International Journal of Life Sciences Biotechnology and Pharma Research	Print ISSN: 2977-0122	https://www.ij lbpr.com/html issue.php?id= 4236	10.69605/ijlb pr_13.11.202 4.88	Predatory Journal/ Publisher www.predatoryjournals.org
57	Zoology (544/081-082)	International Journal of Fisheries and Aquatic Studies	Identification of Ecto- parasites in silver carp (Hypophthalmichthys molitrix) and common carp (Cyprinus carpio) at fishery development Center Bhairahawa,Rupandehi, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	8/17/2018	International Journal of Fisheries and Aquatic Studies	E-ISSN: 2347- 5129	https://www.fi sheriesjournal. com/archives/ 2018/vol6issu e5/PartB/6-5- 11-755.pdf		Predatory Journal/ Publisher www.predatoryjournals.org

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58	Zoology (544/081-082)	Brij Mohan Gupta (Managing Editor) Ex. Deputy Director, Ministry of Agriculture & Farmers' Welfare, Government of India, New Delhi, India. Tel: +91-9711224068	A review on impacts of Choerospondias axillaris (Lapsi fruit) as supplement diet on growth performance of fish in Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	10/1/2025	International Journal of Fisheries and Aquatic Studies	E-ISSN: 2347-5129	https://www.fisheriesjournal.com/archives/?year=2025&vol=13&issue=1&part=C&ArticleId=3034	10.22271/fish.2025.v13.i1c.3034	Predatory Journal/ Publisher www.predatoryjournals.org
59	Zoology (544/081-082)	MDPI	Habitat Use and Positional Behavior of Northern Palm Squirrels (<i>Funambulus pennantii</i>) in an Urban Forest in Central Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	3/16/2023	land	Land, EISSN 2073-445X,	https://www.mdpi.com/2073-445X/12/3/690	https://doi.org/10.3390/land12030690	Predatory Journal/ Publisher www.predatoryjournals.org
60	Zoology (544/081-082)	John Wiley & Sons Ltd	Correlates of Ichthyofaunal Diversity With Relation to Environmental Variables of Badinar River, Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	4/23/2025				https://doi.org/10.1155/ijz/3898768	Predatory Journal/ Publisher www.predatoryjournals.org
61	Zoology (544/081-082)	MDPI, Grosspeteranlage 5, 4052 Basel, Switzerland, +41 61 683 77 34	Brood Infested with Varroa destructor (Parasitiformes: Varroidae) or Tropilaelaps mercedesae (Mesostigmata: Laelapidae)	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	8/7/2020	Insects	ISSN (electronic) 2075-4450	https://www.mdpi.com/2075-4450/11/8/510	https://doi.org/10.3390/insects11080510	Predatory Journal/ Publisher www.predatoryjournals.org
62	Zoology (544/081-082)	MDPI, Basel, Switzerland, +41 61 683 77 34	Molecular and Entomological Characterization of 2023 Dengue Outbreak in Dhading District, Central Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	4/12/2024	Viruses	ISSN: 1999-4915	https://www.mdpi.com/1999-4915/16/4/594	https://doi.org/10.3390/v16040594	Predatory Journal/ Publisher www.predatoryjournals.org

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63	Zoology (544/081-082)	H.NO-2-2-83/13, Rajajinagar, Hanamkonda, India-506001, 0991218551	Microbiota Diversity on the Preserved Specimens of Natural History Museum, Swayambhu, Kathmandu, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/10/2019	International Journal of Pharmacy and Biological Sciences	ISSN: 2230-7605 (Online); ISSN: 2321-3272 (Print)	https://www.ijpbs.com/ijpbsadmin/special/ijpbsspecial_5d4535548cc41.pdf	https://doi.org/10.21276/ijpbs.2019.9.sp2.6	Predatory Journal/Publisher www.predatoryjournals.org
64	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Phylogeography of the Sinica Group of Macaques in the Himalayas: Taxonomic and Evolutionary Implications	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	10/4/2024	Biology	2079-7737	https://www.mdpi.com/2079-7737/13/10/795	https://doi.org/10.3390/biology13100795	Predatory Journal/Publisher www.predatoryjournals.org
65	Zoology (544/081-082)	Wiley Blackwell	Phylogeography of the bent-toed geckos (Squamata: Gekkonidae) reveals complex diversification patterns linked to the orogenic history of the Himalayas	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	5/23/2025	Journal of Zoological Systematics and Evolutionary Research	1439-0469	https://onlinelibrary.wiley.com/doi/10.1155/jzs/6716689	https://doi.org/10.1155/jzs/6716689	Predatory Journal/Publisher www.predatoryjournals.org
66	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Test of ecogeographical rules on sparrows (Passer spp.) along the elevation gradient of the Himalaya in Central Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	10/14/2022	Ecologies	2673-4133	https://www.mdpi.com/2673-4133/3/4/34	https://doi.org/10.3390/ecologies3040034	Predatory Journal/Publisher www.predatoryjournals.org
67	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Mitochondrial genetic diversity and structure of the langur population in a complex landscape of the Nepal Himalaya	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	1/21/2022	Diversity	1424-2818	https://www.mdpi.com/1424-2818/14/2/69	https://doi.org/10.3390/d14020069	Predatory Journal/Publisher www.predatoryjournals.org
68	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Determinants of Herpetofaunal Diversity in a Threatened Wetland Ecosystem: A Case Study of the Ramaroshan Wetland Complex, Western Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	12/29/2022	Animals	2076-2615	https://www.mdpi.com/2076-2615/13/1/135	https://doi.org/10.3390/animals13010135	Predatory Journal/Publisher www.predatoryjournals.org
69	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Floral preferences of butterflies based on plant traits: A case study in the National Botanical Garden, Godawari, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिङ लेखक	6/4/2025	Journal of Zoological and Botanical Gardens	2673-5636	https://www.mdpi.com/2673-5636/6/2/30	https://doi.org/10.3390/jzbg6020030	Predatory Journal/Publisher www.predatoryjournals.org

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70	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Seasonal prey abundance and food plasticity of the Vulnerable snow leopard (<i>Panthera uncia</i>) in the Lapchi Valley, Nepal Himalayas.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	10/12/2023	Animals	2076-2615	https://www.mdpi.com/2076-2615/13/20/3182	https://doi.org/10.3390/ani13203182	Predatory Journal/ Publisher www.predatoryjournals.org
71	Zoology (544/081-082)	Frontiers Media SA	Projected distribution of the westernmost subpopulation of Assamese macaques (<i>Macaca assamensis pelops</i>) under climate change: conservation implications of a threatened population.	विषयगत साधारण लेख	प्रथम लेखक	8/18/2023	Frontiers in Conservation Science	2673-611X	https://www.frontiersin.org/journals/conservation-science/articles/10.3389/fcosc.2023.1235595/full	https://doi.org/10.3389/fcosc.2023.1235595	Predatory Journal/ Publisher www.predatoryjournals.org
72	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Conservation of heritage sites in Kathmandu, Nepal: Assessing the corrosion threat from pigeon excreta on metal monuments.	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	3/31/2022	Conservation	2673-7159	https://www.mdpi.com/2673-7159/2/2/15	https://doi.org/10.3390/conservation2020015	Predatory Journal/ Publisher www.predatoryjournals.org
73	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Habitat characteristics of the endangered Himalayan red panda in Panchthar–Ilam–Taplejung Corridor, Eastern Nepal.	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	7/3/2024	Ecologies	2673-4133	https://www.mdpi.com/2673-4133/5/3/21	https://doi.org/10.3390/ecologies5030021	Predatory Journal/ Publisher www.predatoryjournals.org
74	Zoology (544/081-082)	Multidisciplinary Digital Publishing Institute	Hydrochemistry and irrigation quality of high-altitude lakes: A case study of the Ramaroshan Lake Complex, Nepal Himalayas.	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	1/4/2024	Limnological Review	2300-7575	https://www.mdpi.com/2300-7575/24/1/3	https://www.mdpi.com/2300-7575/24/1/3	Predatory Journal/ Publisher www.predatoryjournals.org
75	Zoology (544/081-082)	LAP LAMBERT Academic publishing	Biology of <i>Zygogramma bicolorata</i> Pallister (Coleoptera : Chrysomelidae	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ	सह लेखक	2/24/2019		ISBN: 978-613-9-44724-4	https://www.researchgate.net/publication/330727369_Biology_of_Zygogramma_bicolorata_Pallister_Coleoptera_Chrysomelid	NA	Predatory Journal/ Publisher www.predatoryjournals.org

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76	Environmental Science (545/081-082)	MDPI	Moisture, Not Temperature, in the Pre-Monsoon Influences Pinus wallichiana Growth along the Altitudinal and Aspect Gradients in the Lower Himalayas of Central Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	10/27/2022	Forests	1999-4907	https://doi.org/10.3390/f13111771	https://doi.org/10.3390/f13111771	Predatory Journal/ Publisher www.predatoryjournals.org
77	Environmental Science (545/081-082)	Frontiers Media	Assessing the Impact of Climate Change on Potential Distribution of Meconopsis punicea and Its Influence on Ecosystem Services Supply in the Southeastern Margin of Qinghai-Tibet Plateau	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	1/13/2022	Front. Plant Sci.	1664-462X	https://www.frontiersin.org/articles/10.3389/fpls.2021.830119/full	https://www.frontiersin.org/articles/10.3389/fpls.2021.830119/full	Predatory Journal/ Publisher www.predatoryjournals.org
78	Environmental Science (545/081-082)	MDPI	Streamflow Reconstruction Using Multi-Taxa Tree-Ring Records from Kullu Valley, Himachal Pradesh, Western Himalaya	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	2/8/2025	Quaternary	2571-550X	https://doi.org/10.3390/quaternary8010009	https://doi.org/10.3390/quaternary8010009	Predatory Journal/ Publisher www.predatoryjournals.org
79	Biotechnology (546/081-082)	WILEY	Optimization of Growth Conditions and Biological Activities of Nepalese Ganoderma lucidum Strain from Philippines	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	10/4/2021	Advances in Pharmacological and Pharmaceutical Sciences	ISSN: 2633-4682 (Print) ISSN: 2633-4690 (Online)	https://onlinelibrary.wiley.com/doi/full/10.1155/2021/4888979	https://doi.org/10.1155/2021/4888979	Predatory Journal/ Publisher www.predatoryjournals.org
80	Biotechnology (546/081-082)	Academic Journals	DNA isolation and optimization of PCR protocol for ISSR analysis of Girardinia diversifolia: A medicinal and economic plant species from Nepal Himalaya	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	10/31/2020	AFRICAN JOURNAL OF BIOTECHNOLOGY	ISSN: 1684-5315	https://academicjournals.org/journal/AJB/article-full-text/6A612D665169	DOI: 10.5897/AJB2020.17228	Predatory Journal/ Publisher www.predatoryjournals.org
81	Geology (547/081-082)	Frontiers Media Limited, The Yarnwicke, 119-121 Cannon Street, London EC4N 5AT, United Kingdom	Orogenic Segmentation and Its Role in Himalayan Mountain Building	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	4/23/2021	Frontiers in Earth Science	ISSN: 2296-6463	https://www.frontiersin.org/journals/earth-science/articles/10.3389/feart.2021.641666/full	https://doi.org/10.3389/feart.2021.641666	Predatory Journal/ Publisher www.predatoryjournals.org

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82	Geology (547/081-082)	MDPI (Basel, Switzerland)	A Perspective of the Cumulative Risks from Climate Change on Mt. Everest: Findings from the 2019 Expedition	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	2/17/2021	International Journal of Environmental Research and Public Health	EISSN 1660-4601,	https://www.mdpi.com/1660-4601/18/4/1928	https://doi.org/10.3390/ijerph18041928	Predatory Journal/Publisher www.predatoryjournals.org
83	Geology (547/081-082)	Science Publications, New York State	Estimate of Safe Angle for Cut Slopes Under Different Geology and Rainfall Intensity in Central Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/12/2024	Current Research in Geoscience	1948-9846/1948-9854	https://thesciencipub.com/contact	DOI: 10.3844/ajgs.p.2024.1.12	Predatory Journal/Publisher www.predatoryjournals.org
84	Geology (547/081-082)	MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Identifying Groundwater and River Water Interconnections Using Hydrochemistry, Stable Isotopes, and Statistical Methods in Hanumante River, Kathmandu Valley, Central Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	5/26/2020	Water	2073-4441	https://www.mdpi.com/2073-4441/12/6/1524	doi:10.3390/w12061524	Predatory Journal/Publisher www.predatoryjournals.org
85	Geology (547/081-082)	MDPI, Basel Switzerland, Phone: +41 61 683 77 34	Assessing the Prediction Accuracy of Frequency Ratio, Weight of Evidence, Shannon Entropy, and Information Value Methods for Landslide Susceptibility in the Siwalik Hills of Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/2/2024	Sustainability	ISSN: 2071-1050	https://www.mdpi.com/2071-1050/16/5/2092	https://doi.org/10.3390/su16052092	Predatory Journal/Publisher www.predatoryjournals.org
86	Geology (547/081-082)	Scientific Research Publishing Inc.	Evolutional Characteristics of Debris Flow in the Siwalik Hills of Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	12/6/2019	International Journal of Geosciences	Online ISSN 2156-8367 Print ISSN 2156-8359	https://www.scirp.org/journal/paperinformation?paperid=96912	https://doi.org/10.4236/ijg.2019.1012060	Predatory Journal/Publisher www.predatoryjournals.org
87	Physics (548/081-082)	IOSR JOURNALS INTERNATIONAL ORGANIZATION OF SCIENTIFIC RESEARCH, XXXXXXXXXX	Collective Phase Frustration and Time Reversal Symmetry Broken on Single Long Josephson Junction Based on MgB2 Superconductor	विषयगत साधारण लेख	प्रथम लेखक	10/8/2018	IOSR, JOURNAL OF APPLIED PHYSICS	e-ISSN: 2278-4861	www.iosrjournals.org	DOI: 10.9790/4861-1005023844	Predatory Journal/Publisher www.predatoryjournals.org

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88	Physics (548/081-082)	JETIR Ahmedabad, Lalubag Society Navadaj, Ahmedabad, Gujrat 38003, India, http://www.jetir.org ,+91	Exploration of Different Models And Photoelectric Properties of A-Si-H P-I-N Photo Sensor	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	2/5/2019	International Journal of Emerging Technologies and Innovative Research	2349-5162	https://www.jetir.org/view?paper=JETIR1902C60		Predatory Journal/Publisher www.predatoryjournals.org
89	Physics (548/081-082)	International Journal of Scientific and Engineering Research	Optimization of Concentration Fluctuations in Zn-X (X=In and Cd) Binary Liquid Alloys at different Temperatures	विषयगत साधारण लेख	प्रथम लेखक	12/30/2016	International Journal of Scientific and Engineering Research	ISSN:2229-5518			Predatory Journal/Publisher www.predatoryjournals.org
90	Physics (548/081-082)	World Scientific (65-6466-5775)	Exploring the electronic transport, magnetic, and optical properties of strongly correlated systems: A numerical analytical continuation approach	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/10/2024	International Journal of Modern Physics B	02179792, 17936578	https://www.worldscientific.com/doi/abs/10.1142/S0217979224503417	https://doi.org/10.1142/S0217979224503417	Predatory Journal/Publisher www.predatoryjournals.org
91	Physics (548/081-082)	John Wiley and Sons Inc, United Kingdom	Non-Thermal Plasma: A Promising Technology for the Germination Enhancement of Radish (<i>Raphanus sativus</i>) and Carrot (<i>Daucus carota sativus</i> L.)	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/4/2023	Journal of Food Quality	01469428, 17454557	https://onlinelibrary.wiley.com/doi/10.1155/2023/4131657	https://doi.org/10.1155/2023/4131657	Predatory Journal/Publisher www.predatoryjournals.org
92	Physics (548/081-082)	Hindawi Publishing/Wiley	Impact of Plasma-Activated Water (PAW) on Seed Germination of Soybean	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	12/29/2021	Journal of Chemistry	Online ISSN: 2090-9071, Print ISSN: 2090-9063	https://onlinelibrary.wiley.com/doi/10.1155/2021/7517052	https://doi.org/10.1155/2021/7517052	Predatory Journal/Publisher www.predatoryjournals.org
93	Physics (548/081-082)	Opast Publishing Group	Fiber Technology and Its Application in the Modern Society	विषयगत साधारण लेख	प्रथम लेखक	1/3/2022	Stem Cell Research International	2639-6866			Predatory Journal/Publisher www.predatoryjournals.org

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94	Physics (548/081-082)	Multidisciplinary Digital Publishing Institute (MDPI), Switzerland	Improvements in Germination and Growth of Sprouts Irrigated Using Plasma Activated Water (PAW)	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	2/13/2023	Water	20734441	https://www.mdpi.com/2073-4441/15/4/744	https://doi.org/10.3390/w15040744	Predatory Journal/ Publisher www.predatoryjournals.org
95	Physics (548/081-082)	International Journal of Recent Scientific Research	Study of Structural, Electronic and Optical Properties of Fluoride Perovskite XCaF ₃ (X = K and Rb) using Generalized Gradient Approximation (GGA) Exchange Potential	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/25/2018			https://www.recentscientific.com/sites/default/files/10071-A-2018.pdf	DOI: http://dx.doi.org/10.24327/ijrsr.2018.0902.1636	Predatory Journal/ Publisher www.predatoryjournals.org
96	Physics (548/081-082)	David Publishing	Study of Electronic Properties of Fluoride Perovskite BaLiF ₃ Using FP-LAPW Method	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	12/11/2017		ISSN NO :2161-6213	https://www.researchgate.net/publication/322391157_Study_of_Electronic_Properties_of_Fluoride_Perovskite_BaLiF3_Using_FP-LAPW_Metho	doi: 10.17265/2161-6213/2017.11-12.005	Predatory Journal/ Publisher www.predatoryjournals.org
97	Physics (548/081-082)	International Journal of Computational Engineering Research (IJCER)	Study of Structural, Electronic and Optical Properties of Fluoride Perovskite CsCaF ₃ Using FP-LAPW Method	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	12/25/2017		ISSN (e): 2250-3005			Predatory Journal/ Publisher www.predatoryjournals.org
98	Physics (548/081-082)	International Research Journal of Advanced Engineering and Science	Study of Structural and Electronic Properties of KCaF ₃ Type Fluoro-Perovskite	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	5/27/2020	International Research Journal of Advanced Engineering and Science	ISSN (Online): 2455-9024			Predatory Journal/ Publisher www.predatoryjournals.org

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99	Physics (548/081-082)	International Journal of Engineering and Advanced Research Technology (IJEART)	Study of DOS and band structures of fluoride perovskites (RbCaF ₃) : ab initio study	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	5/30/2016		ISSN: 2454-9290	https://ia800405.us.archive.org/15/items/IJEART0		Predatory Journal/ Publisher www.predatoryjournals.org
100	Physics (548/081-082)	Scientific Research Publishing 1521 Melwood Drive, Glendale CA 91207, USA	Estimation of Global Solar Radiation for Four Selected Sites in Nepal Using Sunshine Hours, Temperature and Relative Humidity	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	8/30/2013	Journal of Power and Energy Engineering	2327-588X/2327-5901	https://www.scirp.org/journal/home?issueid=3702#37318	http://dx.doi.org/10.4236/jpee.2013.13003	Predatory Journal/ Publisher www.predatoryjournals.org
101	Physics (548/081-082)	Intech	Numerical simulations in Perovskite Devices, in Perovskite Materials - Synthesis, Characterisation, Properties and Applications	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ	सह लेखक	2/16/2016	IntechOpen	9789535122456/9789535166511	https://www.intechopen.com/chapters/49659	http://dx.doi.org/10.5772/61751	Predatory Journal/ Publisher www.predatoryjournals.org
102	Physics (548/081-082)	online, India	Development of a Low Cost Vacuum Chamber for Experimental Study of Plasma Parameters in a Seeded Arc Plasma	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	1/3/2018	International Journal of Latest Engineering and Management Research (IJLEMR)	2455-4847	www.ijlemr.com	xx	Predatory Journal/ Publisher www.predatoryjournals.org
103	Physics (548/081-082)	Granthaalayah Publications, India	Current Voltage Characteristic of Planar Langmuir Probe in Ionospheric Maxwellian Plasma	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/30/2017	International Journal of Research-GRANTHAALAYAH	2350-0530, 2394-3629	URL: https://doi.org/10.29121/granthaalayah.v5.i4.2017.1815	10.29121/granthaalayah.v5.i4.2017.1815	Predatory Journal/ Publisher www.predatoryjournals.org
104	Physics (548/081-082)	online, India	EXPERIMENTAL MEASUREMENT OF ION-CONCENTRATION IN ARC PLASMA SEEDED WITH SiO ₂ AT ATMOSPHERIC PRESSURE	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/2/2018	International Journal of Engineering Sciences & Research Technology	277-9655	http://www.ijesrt.com	10.5281/zenodo.1228780	Predatory Journal/ Publisher www.predatoryjournals.org
105	Physics (548/081-082)	Science and Education Publishing Co., Ltd	Theoretical study of spherical langmuir probe in maxwellian plasma	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/22/2017	International Journal of Physics	2333-4568 2333-4576	URL: https://doi.org/10.12691/ijp-5-3-2	10.12691/ijp-5-3-2	Predatory Journal/ Publisher www.predatoryjournals.org

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106	Physics (548/081-082)	Science and Education Publishing Co., Ltd	RELEVANCE OF SPHERICAL LANGMUIR PROBE IN NON-MAXWELLIAN SPACE PLASMA	विषयगत साधारण लेख	सह लेखक	6/14/2017	European International Journal of Science and Technology	2304-9693	xx	xx	Predatory Journal/ Publisher www.predatoryjournals.org
107	Physics (548/081-082)	Akhil Gupta, International Journal of Academic Studies, Delhi(India)	Exploring efficiency limits in emerging photovoltaic technologies: A comparative analysis	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	1/1/2024	International Journal of Academic Studies	2706-8927	https://www.allstudyjournal.com/archives/2024.v6.i1.A.1.293	https://doi.org/10.33545/27068919.2024.v6.i1a.1292	Predatory Journal/ Publisher www.predatoryjournals.org
108	Physics (548/081-082)	Akhil Gupta, International Journal of Academic Studies, Delhi(India)	Advances in solar cell technology: A comprehensive review of materials, efficiency, and applications	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	7/9/2024	International Journal of Academic Studies	2706-8927	https://www.allstudyjournal.com/archives/2024.v6.i8.B.1.292	https://doi.org/10.33545/27068919.2024.v6.i8b.1292	Predatory Journal/ Publisher www.predatoryjournals.org
109	Physics (548/081-082)	Akhil Gupta, International Journal of Applied Research, Delhi(India), +919711224068	Analysis of solar cell current scenario and future trends	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	7/1/2019	International Journal of Applied Research	2394-5869	https://www.allresearchjournal.com/search/?q=7-3-89		Predatory Journal/ Publisher www.predatoryjournals.org
110	Physics (548/081-082)	Akhil Gupta, International Journal of Applied Research, Delhi(India), +919711224068	Analysis of mathematical modelling of a solar parabolic collector	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	1/1/2021	International Journal of Applied Research	2394-5869	https://www.allresearchjournal.com/archives/?year=2021&vol=7&issue=1&part=A&ArticleId=8411		Predatory Journal/ Publisher www.predatoryjournals.org
111	Physics (548/081-082)	Akhil Gupta, International Journal of Applied Research, Delhi(India), +919711224068	Study on mathematical model of solar thermal parabolic	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	5/1/2020	International Journal of Applied Research	2394-5869	https://www.allresearchjournal.com/search/?q=7-3-90		Predatory Journal/ Publisher www.predatoryjournals.org

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112	Physics (548/081-082)	Akhil Gupta, International Journal of Applied Research, Delhi(India), +919711224068	Advances in hybrid solar cells: A review of organicoorganic photovoltaic technologies	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	7/2/2023	International Journal of Applied Research	2394-5869	https://www.allresearchjournal.com/archives/?year=2023&vol=9&issue=7&part=E&ArticleId=12416		Predatory Journal/Publisher www.predatoryjournals.org
113	Physics (548/081-082)	Akhil Gupta, International Journal of Academic Studies, Delhi(India)	Solar cells: A comprehensive overview of past, present, and future technologies	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	10/15/2024	International Journal of Academic Studies	2706-8927	https://www.allstudyjournal.com/article/1294/6-11-12-959.pdf	https://doi.org/10.33545/27068919.2024.v6.i11a.1294	Predatory Journal/Publisher www.predatoryjournals.org
114	Physics (548/081-082)	Akhil Gupta, International Journal of Applied Research, Delhi(India), +919711224068	Plastic solar cells: A review of performance and technological advances	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	12/15/2023	International Journal of Applied Research	2394-5869	https://www.allresearchjournal.com/archives/?year=2023&vol=9&issue=12&part=D&ArticleId=12416		Predatory Journal/Publisher www.predatoryjournals.org
115	Physics (548/081-082)	International Science Community Association, Krishnaashraya, 427, Palhar Nagar, RAPTC, VIP-Road, Indore-452005,	Diurnal and Monthly Variation of Aerosol Optical Depth and Angstrom's Parameters in Kathmandu Valley.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	2/1/2016	Research Journal of Chemical Sciences	2231-606X	https://www.isca.me/rjcs/Contact.php		Predatory Journal/Publisher www.predatoryjournals.org
116	Physics (548/081-082)	World Scientific Publishing Company, Singapore	Hydrogen storage on multiple palladium-decorated graphene	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/30/2021	International Journal of Modern Physics B	1793-6578	https://www.worldscientific.com/doi/10.1142/S02179792179792908	https://doi.org/10.1142/S02179792179792908	Predatory Journal/Publisher www.predatoryjournals.org

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117	Physics (548/081-082)	World Scientific Publishing Company, Singapore	Hydrophobicity of an isobutane dimer in water, methanol and acetonitrile as solvents — A classical molecular dynamics study	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	1/31/2020	International Journal of Modern Physics B	1793-6578	https://www.worldscientific.com/doi/10.1142/S0217979219503910	https://doi.org/10.1142/S0217979219503910	Predatory Journal/ Publisher www.predatoryjournals.org
118	Physics (548/081-082)	Hindawi	Estimation of Solar Insolation and Angstrom–Prescott Coefficients Using Sunshine Hours over Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	6/22/2022	Advances in Meteorology	ISSN 16879309, 16879317	https://onlinelibrary.wiley.com/doi/10.1155/2022/3593922	https://doi.org/10.1155/2022/3593922	Predatory Journal/ Publisher www.predatoryjournals.org
119	Physics (548/081-082)	MDPI, Basel, Switzerland	Wavelet Analysis of Atmospheric Ozone and Ultraviolet Radiation on Solar Cycle-24 over Lumbini, Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	4/21/2024	Atmosphere	ISSN 2073-4433	https://www.mdpi.com/2073-4433/15/4/509	https://doi.org/10.3390/atmos15040509	Predatory Journal/ Publisher www.predatoryjournals.org
120	Physics (548/081-082)	John Wiley and Sons Ltd	Assessment of Soil Erosion and its Impact on Agricultural Productivity by Using the RMMF Model and Load Perception: A Case Study of Rangun Watershed of Mid-Hills, Nepal.	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	8/13/2021	Applied and Environmental Soil Science	Online ISSN:1687-7675 Print ISSN:1687-7667		https://doi.org/10.1155/2021/5747138	Predatory Journal/ Publisher www.predatoryjournals.org
121	Physics (548/081-082)	Zenth International Research and Academic Foundation, India	Sub-watershed wise assessing and prediction on soil erosion in phewa lake using geo-spatial tools	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	6/30/2016	ZENITH International Journal of Multidisciplinary Research	ISSN 2231-5780	zenithresearch.org.in		Predatory Journal/ Publisher www.predatoryjournals.org
122	Physics (548/081-082)	University of Mohammed Premier Oujda Morocco	Study of Radiation Shielding Materials based on Scattering	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	11/7/2022	Journal of Materials and Environmental Science	2028-2508	https://www.jmaterenvironsci.com/Journal/vol13-11.html	https://www.jmaterenvironsci.com/Document/vol13/vol13_N11/JMES-2022-13112-11.html	Predatory Journal/ Publisher www.predatoryjournals.org
123	Physics (548/081-082)	A R Research publication	Study of scattering cross sections for single and double ionization of Cu by H+ particle impact	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	11/13/2017	International Journal of Advances Research in Science and Engineering (IJARSE)	2319-8354	https://ijarse.com/currentissues.php?id=140	https://ijarse.com/currentissues.php?id=140	Predatory Journal/ Publisher www.predatoryjournals.org

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124	Microbiology (549/081-082)	Frontiers in Public Health, Frontiers' editorial office. Avenue du Tribunal Fédéral 34. CH – 1005 Lausanne. Switzerland. Tel +41 (0)21 510 17 10	Asymptomatic SARS-CoV-2 Carriers: A Systematic Review and Meta-Analysis	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	1/20/2021	Frontiers in Public Health	22962565	https://www.frontiersin.org/journals/public-health/articles/10.3389/fpubh.2020.587374/full	10.3389/fpubh.2020.587374	Predatory Journal/ Publisher www.predatoryjournals.org
125	Microbiology (549/081-082)	John Wiley & Sons, Inc. Corporate Headquarters 111 River Street Hoboken, NJ 07030-5774 Telephone:	Bacteria-Induced Calcite Precipitation for Engineering and Environmental Applications	विषयगत साधारण लेख	करेस्पण्डिङ लेखक	6/3/2023	Advances in Materials Science and Engineering	1687-8442, 1687-8434	https://onlinelibrary.wiley.com/doi/10.1155/2023/2613209	https://doi.org/10.1155/2023/2613209	Predatory Journal/ Publisher www.predatoryjournals.org
126	Microbiology (549/081-082)	MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Production, Characterization, and Industrial Application of Pectinase Enzyme Isolated from Fungal Strains	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	6/9/2020	Fermentation	23115637	https://www.mdpi.com/2311-5637/6/2/59	10.3390/fermentation6020059	Predatory Journal/ Publisher www.predatoryjournals.org
127	Microbiology (549/081-082)	MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Detection of Plasmid-Mediated Colistin Resistant mcr-1 Gene in Escherichia coli Isolated from Infected Chicken Livers in Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	11/7/2020	Animals	20762615	https://www.mdpi.com/2076-2615/10/11/2060	10.3390/ani10112060	Predatory Journal/ Publisher www.predatoryjournals.org

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128	Microbiology (549/081-082)	MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	Application of Skimmed-Milk Flocculation Method for Wastewater Surveillance of COVID-19 in Kathmandu, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/29/2024	Pathogens	20760817	https://www.mdpi.com/2076-0817/1		Predatory Journal/ Publisher www.predatoryjournals.org
129	Microbiology (549/081-082)	MDPI: Diseases	Bacterial Assessment of Stethoscopes Used by Healthcare Workers at a Tertiary Care Government Hospital in Bharatpur, Nepal.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	4/1/2023	MDPI: Diseases	EISSN 2079-9721	https://www.mdpi.com/2079-9721/11/2/55	10.3390/diseases11020055	Predatory Journal/ Publisher www.predatoryjournals.org
130	Microbiology (549/081-082)	Multidisciplinary Digital Publishing Institute (MDPI): Journal: Animals	Detection of Plasmid-Mediated Colistin Resistant mcr-1 Gene in Escherichia coli Isolated from Infected Chicken Livers in Nepal.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	11/7/2020	Animals	ISSN: 2076-2615	https://www.mdpi.com/2076-2615/10/11/2060	10.3390/ani10112060.	Predatory Journal/ Publisher www.predatoryjournals.org
131	Microbiology (549/081-082)	MDPI: Diseases	Evaluation of Xpert MTB/RIF Assay, MTB Culture and Line Probe Assay for the Detection of MDR Tuberculosis in AFB Smear Negative Specimens	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	10/6/2022	MDPI: Diseases	ISSN: 2079-9721 EISSN 2079-9721	https://www.mdpi.com/2079-9721/10/4/82	10.3390/diseases10040082.	Predatory Journal/ Publisher www.predatoryjournals.org
132	Microbiology (549/081-082)	MDPI: Tropical Medicine and Infectious Diseases	Seroprevalence and Clinical Features of Scrub Typhus among Febrile Patients Attending a Referral Hospital in Kathmandu, Nepal.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	5/13/2021	Tropical Medicine and Infectious Diseases	EISSN 2414-6366	https://www.mdpi.com/2414-6366/6/2/78	10.3390/tropicalmed6020078	Predatory Journal/ Publisher www.predatoryjournals.org
133	Microbiology (549/081-082)	MDPI: infectious diseases reports	Antimicrobial Susceptibility Pattern of Salmonella spp. Isolated from Enteric Fever Patients in Nepal.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	4/21/2021	infectious diseases reports	ISSN: 2036-7449 EISSN 2036-7449	https://www.mdpi.com/2036-7449/13/2/37	10.3390/idr13020037.	Predatory Journal/ Publisher www.predatoryjournals.org
134	Microbiology (549/081-082)	MDPI: Diseases	Detection of TEM and CTX-M Genes in Escherichia coli Isolated from Clinical Specimens at Tertiary Care Heart Hospital, Kathmandu, Nepal.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	2/7/2021	MDPI: Diseases	ISSN: 2079-9721	https://www.mdpi.com/2079-9721/12/3/49	10.3390/diseases9010015.	Predatory Journal/ Publisher www.predatoryjournals.org

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135	Microbiology (549/081-082)	Frontiers: Frontiers in Tropical Diseases	Antibiotic Resistance, Biofilm Formation and Detection of mexA/mexB Efflux-Pump Genes Among Clinical Isolates of Pseudomonas aeruginosa in a Tertiary Care Hospital, Nepal.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिङ लेखक	2/17/2022	Frontiers in Tropical Diseases	ISSN 2673-7515 (Online)	https://www.frontiersin.org/journals/tropical-diseases/articles/10.3389/fitd.2021.810863	10.3389/fitd.2021.810863	Predatory Journal/ Publisher www.predatoryjournals.org
136	Microbiology (549/081-082)	MDPI: Microbiology Research	Biofilm Formation and Phenotypic Detection of ESBL, MBL, KPC and AmpC Enzymes and Their Coexistence in Klebsiella spp. Isolated at the National Reference Laboratory, Kathmandu, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिङ लेखक	8/18/2021	Microbiology Research	ISSN: 2036-7481	https://www.mdpi.com/2036-7481/12/3/49	10.3390/microbiolres12030049	Predatory Journal/ Publisher www.predatoryjournals.org
137	Microbiology (549/081-082)	MDPI: Diseases	Efficacy of Urine Dipstick Test in Diagnosing Urinary Tract Infection and Detection of the blaCTX-M Gene among ESBL-Producing Escherichia coli	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिङ लेखक	8/27/2021	MDPI: Diseases	ISSN: 2079-9721	https://www.mdpi.com/2079-9721/9/3/59	10.3390/diseases9030059	Predatory Journal/ Publisher www.predatoryjournals.org
138	Microbiology (549/081-082)	International Journal of Microbiology, Hindawi	Etiology of co-infections in children with influenza during 2015/2016 winter season in Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/28/2018	International Journal of Microbiology	ISSN: 1687-918X		doi: 10.1155/2018/8945142	Predatory Journal/ Publisher www.predatoryjournals.org
139	Microbiology (549/081-082)	Viruses, MDPI	The genotypes/subtypes and antiviral drug resistance of the hepatitis C virus from patients in a tertiary care hospital in Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङ लेखक	3/6/2025	Viruses	ISSN: 1999-4915		doi: 10.3390/v17030377	Predatory Journal/ Publisher www.predatoryjournals.org
140	Microbiology (549/081-082)	Diseases, MDPI	Antibiotic susceptibility, biofilm production and detection of mecA gene among Staphylococcus aureus isolates from different clinical specimens	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिङ लेखक	11/1/2021	Diseases	EISSN 2079-9721		https://doi.org/10.3390/diseases9040080	Predatory Journal/ Publisher www.predatoryjournals.org

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141	Microbiology (549/081-082)	Tropical Medicine and Infectious Diseases, MDPI, Switzerland	Methicillin-resistant coagulase negative Staphylococci and their antibiotic susceptibility pattern from healthy dogs and their owners from	Impact Factor Rated Journal मा प्रकाशित लेख	करेस्पण्डिंग लेखक	11/2/2021	Tropical Medicine and Infectious Diseases	ISSN: 2414-6366		https://doi.org/10.3390	Predatory Journal/ Publisher www.predatoryjournals.org
142	Microbiology (549/081-082)	MDPI, Basel, Switzerland.	Application of Skimmed-Milk Flocculation Method for Wastewater Surveillance of COVID-19 in Kathmandu, Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	4/29/2024	Pathogens	2076-0817	file:///E:/pdf%20Service%20commission/5%20International/Tandukar%20et%20al_Skimmed%20milk_Pathogens.	doi.org/10.3390/pathogens13050366	Predatory Journal/ Publisher www.predatoryjournals.org
143	Chemistry (550/081-082)	International Science Community Association(ISCA), Indore, India	Assessment of drinking water quality of kathmandu Municipality Area, Kathandu, Nepal in pre-monsoon season	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/2/2019	Research Journal of Recent Sciences	https://www.isca.me		Sudarshan Shakya, Prem Kumar Shrestha, Achur Ram Pradhanang, Ramesh Kaji Shakya, Mahesh Shrestha, Dipesh Raj Pant, Pramod Kumar Yadav Narayan Gopal Ghimire and Pawan Raj	Predatory Journal/ Publisher www.predatoryjournals.org

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144	Chemistry (550/081-082)	International science community (ISCA), Indore, India	Physico-chemical characterizations of surface water and underlying sediments and limnological status of Beeshazari Lake, a Ramsar site at Chitwan, Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/22/2019	International Research Journal of Environmental Sciences	https://isca.me			Sudarshana Shakya, Pramod Kumar Yadav, Dipesh Raj Pant, Ramesh Kaji Shakya, Mahesh Shrestha, Achut Ram Pradhananga, Prem Kumar Shrestha and Pawan Raj Shakya	Predatory Journal/ Publisher www.predatoryjournals.org
145	Chemistry (550/081-082)	SEM-Biotech Publishing, Birgunj, Nepal	Concentrations, Dietary Intake, and Risk Assessment of Heavy Metals (Pb, Cr, and Ni) from Some Brands of Biscuits Sold in Kathmandu, Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	4/28/2024	International journal of Applied Sciences and Biotechnology	https://ijasbt.org	DOI: 10.3126/ijasbt.v12i2.66062		Jasna Maharjan, Pramod Kumar Yadav and Pawan Raj Shakya	Predatory Journal/ Publisher www.predatoryjournals.org
146	Chemistry (550/081-082)	Bentham Science Publishers, United Arab Emirates, https://www.benthamscience.com/journals/mini-reviews-in-medicinal-chemistry	Thiosemicarbazones as potent anticancer agents and their modes of action	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	8/19/2020	Mini-Reviews in Medicinal Chemistry	https://www.eurekaselect.com				Predatory Journal/ Publisher www.predatoryjournals.org

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147	Chemistry (550/081-082)	Scientific Research Publishing	Adsorptive Removal of Heavy Metals from Aqueous Solution with Environmental Friendly Material—Exhausted Tea Leaves	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	10/27/2016	Advances in Chemical Engineering and Science, (ACES)	https://www.scirp.org/journal/aces	http://dx.doi.org/10.4236/aces.2016.64046	Bindra Shrestha1*, Jagjit Kour1, Kedar Nath Ghimire2	Predatory Journal/ Publisher www.predatoryjournals.org
148	Chemistry (550/081-082)	Scientific Research	Surface Modification of the Biowaste for Purification of Wastewater Contaminated with Toxic Heavy Metals —Lead and Cadmium	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	6/12/2013	Advances in Chemical Engineering and Science (ACES)	(http://www.scirp.org/journal/aces)	http://dx.doi.org/10.4236/aces.2013.33022	Bindra Shrestha*, Jagjit Kour, Puspa Lal Homagai, Megh Raj Pokhrel, Kedar Nath	Predatory Journal/ Publisher www.predatoryjournals.org
149	Chemistry (550/081-082)	microbiolres@mdpi.com Resphone at +41 61 683 77 34	Genetic evidence for the involvement of glycosyltransferase PdmQ and PdmS in biosynthesis of pradimicin from <i>Actinomyces hibiscus</i>	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	5/31/2015	Microbiology Research	https://doi.org/10.1016/j.micres.2015.02.006	doi.org/10.1016/j.micres.2015.02.006	Jha AK, Paudel S, Dhakal D, Van PT, Ghimire GP, Chhetri BK	Predatory Journal/ Publisher www.predatoryjournals.org
150	Chemistry (550/081-082)	IAEME Publication. India	5.7 Electrophoretic Deposition of Nickel Decorated Multi-Walled Carbon Nanotubes for Hydrogen Gas Production	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	7/1/2018	International Journal of Latest Research in Engineering and Technology	www.ijlret.com		Prem Dangli, Jaya Prasad Bhatt, Sabita Shrestha	Predatory Journal/ Publisher www.predatoryjournals.org

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151	Chemistry (550/081-082)	Frontiers in Plant Science	nifH Gene Sequencing Reveals the Effects of Successive Monoculture on the Soil Diazotrophic Microbial Community in Casuarina equisetifolia Plantations	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	1/25/2021			https://doi.org/10.3389/fpls.2020.578812	Liuting Zhou1†, Jianjuan Li2†, Ganga Raj Pokhrel3, Jun Chen1, Yanlin Zhao1, Ying Bai1, Chen Zhang1, Wenxiong Lin1, Zeyan Wu1,4,5* and Chengzhen Wu2	Predatory Journal/ Publisher www.predatoryjournals.org
152	Chemistry (550/081-082)	Frontiers in Microbiology	Antagonistic Activity of Trichoderma spp. Against Fusarium oxysporum in Rhizosphere of Radix pseudostellariae Triggers the Expression of Host Defense Genes and Improves Its Growth Under Long-Term Monoculture System	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	3/15/2021			https://doi.org/10.3389/fmicb.2021.579920	Jun Chen1,2,3, Liuting Zhou1,2, Israr Ud Din4, Yasir Arafat1,3,5, Qian Li1,2,3, Juanying Wang1,2, Tingting Wu1,2,6, Linkun Wu1,2,3, Hongmiao Wu1,2,3, Xianjin Qin2,3, Ganga Raj Pokhrel7, Sheng Lin1,2* and	Predatory Journal/ Publisher www.predatoryjournals.org

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153	Chemistry (550/081-082)	International Journal of Scientific Research in Science and Technology	Aminated Desmostachya bipinnata - Potential Biopolymer for the Removal of Lead Metal Ions from Wastewater	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	12/31/2016			10.32628/IJSRST162697	Jagjit Kour, Bindra Shrestha, Kedar Nath Ghemire	Predatory Journal/ Publisher www.predatoryjournals.org
154	Chemistry (550/081-082)	Advances in Chemical Engineering and Science	Adsorptive Removal of Heavy Metals from Aqueous Solution with Environmental Friendly Material Exhausted Tea Leaves	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/27/2016			10.4236/aces.2016.64046	Bindra Shrestha, Jagjit Kour, Kedar Nath Ghimire	Predatory Journal/ Publisher www.predatoryjournals.org
155	Chemistry (550/081-082)	Advances in Chemical Engineering and Science	Surface Modification of the Biowaste for Purification of Wastewater Contaminated with Toxic Heavy Metals —Lead and Cadmium	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	7/1/2013		www.scirp.org/journal/aces	http://dx.doi.org/10.4236/aces.2013.33022	Bindra Shrestha, Jagjit Kour, Puspa Lal Humagai, Meg Raj Pokhrel, Kedae Nath	Predatory Journal/ Publisher www.predatoryjournals.org
156	Chemistry (550/081-082)	Journal of Chemistry, Hindawi Publishing Corporation	Adsorption of Cd (II), Cu (II), and Zn (II) from Aqueous Solution onto Nitrogen-Functionalized Desmostachya bipinnata	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	3/30/2013			http://dx.doi.org/10.1155/2013/649142	Jagjit Kour, Puspa Lal Homagai, Massimo Cagnin, Antonio Masi, Megh Raj Pokhrel, and Kedar Nath	Predatory Journal/ Publisher www.predatoryjournals.org

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157	Chemistry (550/081-082)	International Journal of Agricultural and Applied Sciences	Impact of Land cover Dynamics on Ecosystem services value of Siwalik range of Madhesh Province Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	11/20/2022	International Journal of Agricultural and Applied Sciences	https://www.agedts.com/ijaas	https://doi.org/10.52804/ijaas2022.3217	Shalini Shah1*, Narayan Prasad Gautam1, Bishnu Prasad Dhakal2, Jit Narayan Sah1 and Subhash Chandra	Predatory Journal/Publisher www.predatoryjournals.org
158	Chemistry (550/081-082)	Journal of Medicinal Plants Studies	Potential of non-timber forest products in contribution on rural livelihood	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	2/22/2021	Journal of Medicinal Plants Studies,	www.plantsjournal.com	DOI: https://doi.org/10.22271/plants	Sah, J. N., Singh, U. K. and Sah, R. K.	Predatory Journal/Publisher www.predatoryjournals.org
159	Chemistry (550/081-082)	MEDWIN Publisher	Evaluating Provisioning Services in Betana Wetland Area, Belbari, Morang, Nepal, Open Access Journal of Waste Management and Xenobiotics,	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	11/2/2020	MEDWIN Publisher		DOI: 10.23880/oajwx-16000148	Regmi, A., Manda, I R. A., Subedi, A, Mathema, A. B. and Sah, J. N.	Predatory Journal/Publisher www.predatoryjournals.org
160	Chemistry (550/081-082)	Journal of Pharmacognosy and Phytochemistry	Formulation and evaluation of levocetirizine dihydrochloride mouth dissolving tablets	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	2/19/2021	Journal of Pharmacognosy and Phytochemistry			Shah, A. P., Thapa, P., Sah, J. N. and Sah, R. K. (2021).	Predatory Journal/Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
161	Chemistry (550/081-082)	Hindawi, Wiley online Library	Evaluation of Antioxidant, Antimicrobial, and Cytotoxic Activities and Correlation with Phytoconstituents in Some Medicinal Plants of Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङग लेखक	11/18/2022	Journal of Chemistry	https://onlinelibrary.wiley.com/doi/10.1155/2022/4725801	https://doi.org/10.1155/2022/4725801	Keshav Ranabhat, Kamal Prasad Regmi, Sarwesh Parajuli, Ranjita Thapa, Arjun Prasad Timilsina, Saurav Katuwal, Shantel Fleming, Akkal Dev Mishra, Khaga Raj Sharma, and Bishnu P.	Predatory Journal/ Publisher www.predatoryjournals.org
162	Chemistry (550/081-082)	John Wiley & Sons Ltd.	Synthesis of Silver and Zinc Oxide Nanoparticles Using Polystichum lentum Extract for the Potential Antibacterial, Antioxidant, and Anticancer Activities	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिङग लेखक	7/31/2024	Journal of Chemistry	https://onlinelibrary.wiley.com/doi/10.1155/2024/1876560	https://doi.org/10.1155/2024/1876560	Deepak Kumar Shrestha, Akash Budha Magar, Manisha Bhusal, Rabina Baraili, Ishwor Pathak, Pusp Raj Joshi, and Khaga Raj Sharma	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
163	Chemistry (550/081-082)	John Wiley & Sons Ltd. Wiley Online Library	Phytochemistry, Biological, and Toxicity Study on Aqueous and Methanol Extracts of Chromolaena odorata	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/9/2023	The Scientific World Journal	https://onlinelibrary.wiley.com/doi/10.1155/2023/6689271	https://doi.org/10.1155/2023/6689271	Akash Budha Magar, Deepa Shrestha, Sangita Pakka, Khaga Raj Sharma	Predatory Journal/Publisher www.predatoryjournals.org
164	Chemistry (550/081-082)	Hindawi, John Wiley & Sons Ltd. Wiley Online Library	Chemical Profiling and Biological Activities on Nepalese Medicinal Plant Extracts and Isolation of Active Fraction of Nyctanthes arbor-tristis	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/14/2024	The Scientific World	https://onlinelibrary.wiley.com/doi/10.1155/2024/5080176	https://doi.org/10.1155/2024/5080176	Anita Khadka, Akash Budha Magar, and Khaga Raj Sharma	Predatory Journal/Publisher www.predatoryjournals.org
165	Chemistry (550/081-082)	Hindawi, John Wiley & Sons Ltd. Wiley Online Library	Analysis of Phenolic and Flavonoid Content, α -Amylase Inhibitory and Free Radical Scavenging Activities of Some Medicinal Plants	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/3/2022	The Scientific World Journal	https://onlinelibrary.wiley.com/doi/10.1155/2022/4000707	https://doi.org/10.1155/2022/4000707	Lalit Kala Pandey and Khaga Raj Sharma	Predatory Journal/Publisher www.predatoryjournals.org
166	Chemistry (550/081-082)	MDPI	Metabolome Mining of Curcuma longa L. Using HPLC-MS/MS and Molecular Networking	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	7/29/2023	Metabolites	https://www.mdpi.com/2218-1989/13/8/898	https://doi.org/10.3390/metabo13080898	Rabin Budhathoki, Arjun Prasad Timilsina, Bishnu P. Regmi, Khaga Raj Sharma, Niraj Aryal, and Niranjan Parajuli	Predatory Journal/Publisher www.predatoryjournals.org

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167	Chemistry (550/081-082)	John Wiley & Sons, Wiley Online Library, Hindawi	Phytochemical Analysis and In Vitro Antioxidant and Antibacterial Activity of Different Solvent Extracts of <i>Beilschmiedia roxburghiana</i> Nees Stem Barks	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	3/26/2022	The Scientific World Journal	https://onlinelibrary.wiley.com/doi/10.1155/2022/6717012	https://doi.org/10.1155/2022/6717012	Lekha Nath Khanal, Khaga Raj Sharma, Yuba Raj Pokharel, and Surya	Predatory Journal/ Publisher www.predatoryjournals.org
168	Chemistry (550/081-082)	John Wiley & Sons Ltd. Hindawi Wiley Online Library	Quantification of Phenolic and Flavonoid Content, Antioxidant Activity, and Proximate Composition of Some Legume Seeds Grown in Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	8/29/2022	International Journal of Food Science	https://onlinelibrary.wiley.com/doi/10.1155/2022/4629290	https://doi.org/10.1155/2022/4629290	Khaga Raj Sharma and Govinda Giri	Predatory Journal/ Publisher www.predatoryjournals.org
169	Chemistry (550/081-082)	John Wiley & Sons Ltd. Wiley Online Library, Hindawi	Green Synthesis of Silver Nanoparticles from Root Extracts of <i>Rubus ellipticus</i> Sm. and Comparison of Antioxidant and Antibacterial Activity	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	3/11/2022	Journal of Nanomaterials	https://onlinelibrary.wiley.com/doi/10.1155/2022/4629290			Predatory Journal/ Publisher www.predatoryjournals.org
170	Chemistry (550/081-082)	International Science Community Association, Krishnaashraya, 427, Palhar Nagar, RAPTC, VIP-Road, Indore-452005, MP, INDIA	4. Assessment of trace elements in some commonly consumed fish species marketed in Kathmandu, Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	2/18/2017	Research Journal of Chemical Sciences	isca.in/rjcs		Shakya Pawan Raj Shakya Ramesh Kaji, Sharma Krishna Prasad, Siddique Mohd Nur E Alam	Predatory Journal/ Publisher www.predatoryjournals.org
171	Chemistry (550/081-082)	Science Publication Group	A Classification Approach for Corrosion Rating of Soil to Buried Water Pipelines: A Case Study in Budhanilkantha-Maharajganj Roadway Areas of Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/22/2020		https://www.sciencepublishinggroup.com/journal/wjac	10.11648/j.wjac.20200503.12	Poudel, A., Dahal, K.P., KC D., and Jagdeesh Bhattarai	Predatory Journal/ Publisher www.predatoryjournals.org

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172	Chemistry (550/081-082)	MDPI AG, Grosspeteranlage 5, CH 4052 Basel, Switzerland, Telephone: +41 61 683 77 34	The encapsulation of bioactive plant extracts into the cellulose microfiber isolated from <i>G. optiva</i> species for biomedical applications	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	11/2/2022	Membranes	https://www.mdpi.com/2077-0375/12/11/1089	https://doi.org/10.3390/membranes12111089	K.P. Panthi, A. Gyawali, S. Pandeya, M.L. Sharma Bhusal, B.B. Neupane, A.P. Tiwari, M.K. Joshi	Predatory Journal/Publisher www.predatoryjournals.org
173	Chemistry (550/081-082)	IntechOpen 32 London Bridge Street, London SE1 9, United Kingdom uk.linkedin.com, Phone: +1 540 666 1555	3D non-woven fabrics for biomedical applications. Generation, Development and Modifications of Natural Fibers	विषयगत साधारण लेख	प्रथम लेखक	3/4/2020		https://www.intechopen.com/chapters/68617	DOI: 10.5772/intechopen.88584	M. K. Joshi, R. Shrestha, H. R. Pant	Predatory Journal/Publisher www.predatoryjournals.org
174	Chemistry (550/081-082)	Frontiers Media S.A., Avenue du Tribunal Fédéral 34, 1005 Lausanne, Switzerland, Phone: +41 51 61 13 00	Electrospinning Based Functional Scaffolds for Biomedical Applications	विषयगत साधारण लेख	प्रथम लेखक	6/17/2022		https://www.frontiersin.org/journals/materials/articles/10.3389/fmats.2022.95594/full	https://doi.org/10.3389/fmats.2022.95594	M.K. Joshi, H.R. Pant, A.P. Tiwari	Predatory Journal/Publisher www.predatoryjournals.org
175	Chemistry (550/081-082)	MDPI AG, Grosspeteranlage 5, CH 4052 Basel, Switzerland, Telephone: +41 61 683 77 34	Chitosan-Zein Films Decorated with Green Synthesized Silver Nanoparticles Using <i>Bergenia ciliata</i> Extract	विषयगत साधारण लेख	सह लेखक	3/29/2025	Molecules	https://www.mdpi.com/1420-3049/30/11/2311	https://doi.org/10.3390/molecules30112311	A.B. Chand, M. Ashie, R. Dahal, R.D. Joshi, A.P. Tiwari, M.K. Joshi, B.P. Bastakoti,	Predatory Journal/Publisher www.predatoryjournals.org
176	Chemistry (550/081-082)	IntechOpen 32 London Bridge Street, London SE1 9, United Kingdom uk.linkedin.com, Phone: +1 540 666 1555	3D non-woven fabrics for biomedical applications. Generation, Development and Modifications of Natural Fibers	विषयगत साधारण लेख	प्रथम लेखक	3/4/2020		https://www.intechopen.com/chapters/68617	DOI: 10.5772/intechopen.88584	M. K. Joshi, R. Shrestha, H. R. Pant	Predatory Journal/Publisher www.predatoryjournals.org

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177	Chemistry (550/081-082)	Frontiers Media S.A., Avenue du Tribunal Fédéral 34, 1005 Lausanne, Switzerland, Phone: +41 61 519 17 00	Electrospinning Based Functional Scaffolds for Biomedical Applications	विषयगत साधारण लेख	प्रथम लेखक	6/17/2022		https://www.frontiersin.org/journals/materials/articles/10.3389/fmats.2022.955994/full	https://doi.org/10.3389/fmats.2022.955994	M.K. Joshi, H.R. Pant, A.P. Tiwari	Predatory Journal/ Publisher www.predatoryjournals.org
178	Chemistry (550/081-082)	MDPI AG, Grosspeteranlage 5, CH 4052 Basel, Switzerland, Telephone: +41 61 683 77 34	Chitosan-Zein Films Decorated with Green Synthesized Silver Nanoparticles Using Bergenia ciliata Extract	विषयगत साधारण लेख	सह लेखक	3/29/2025	Molecules	https://www.mdpi.com/1420-3049/30/11/2311	https://doi.org/10.3390/molecules30112311	A.B. Chand, M. Ashie, R. Dahal, R.D. Joshi, A.P. Tiwari, M.K. Joshi, B.P. Bastakoti,	Predatory Journal/ Publisher www.predatoryjournals.org
179	Chemistry (550/081-082)	Frontiers Media SA, Switzerland	Ce-Doped PANI/Fe3O4 Nanocomposites: Electrode Materials for Supercapattery	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	4/21/2021	Frontiers in Chemical Engineering	https://www.frontiersin.org/journals/chemical-engineering/articles/10.3389/fceng.2021.650301/full	10.3389/fceng.2021.650301	Subash Pandey, Shova Neupane, Dipak Kumar Gupta, Anju Kumari Das, Nabin Karki, Sanjay Singh, Ram Jeewan Yadav and Amar Prasad Yadav	Predatory Journal/ Publisher www.predatoryjournals.org

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180	Chemistry (550/081-082)	John Wiley and Sons Ltd, United Kingdom	Eco-Friendly Synthesis of CuO@ZnO Nanocomposites Using Artemisia vulgaris Leaf Extract and Study of Its Photocatalytic Activity for Methylene Blue	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	5/29/2024	Journal of Nanotechnology	https://onlinelibrary.wiley.com/doi/full/10.1155/2024/6896986	https://doi.org/10.1155/2024/6896986	Pujan Nepal, Sandhya Parajuli, Ganesh Prasad Awasthi, Krishna Prasad Sharma, Hari Bhakta Oli , Ram Lal Shrestha , Deval Prasad Bhattarai	Predatory Journal/ Publisher www.predatoryjournals.org
181	Chemistry (550/081-082)	AMG Transcend Association, Romania	Spatial and Energetic Stability Assessment of the Adducts of Phytocompounds of Piper longum L. with α -amylase by Computational Approach	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	करेस्पण्डिंग लेखक	12/10/2024	Biointerface Research in Applied Chemistry	https://biointerface-research.com/?page_id=11976	https://doi.org/10.33263/BRIAC146.126	Sujan Dhital, Nirmal Parajuli, Manila Poudel, Timila Shrestha, Samjhana Bharati, Binita Maharjan, Bishnu Prasad Marasini, Jhashanath Adhikari Subin, Ram Lal Swagat Chhetri	Predatory Journal/ Publisher www.predatoryjournals.org
182	Chemistry (550/081-082)	SCIENCEDOMAIN INTERNATIONAL	Biosynthesis of Manganese Nanoparticles (MnNPs) from Brassica oleraceae (Cabbage leaves) and its Antibacterial Activity	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	6/29/2021	Asian Journal of Chemical Sciences	https://journalajocs.com/index.php/AJOCS/article/view/132/265	10.9734/AJOCS/2021/v9i119060	Sharmila Pradhan, Santu Shrestha	Predatory Journal/ Publisher www.predatoryjournals.org

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183	Chemistry (550/081-082)	Lifescience Global	Physicochemical and Structural Investigation of Edgeworthia gardneri Bast Fibers	Impact Factor Rated Journal मा प्रकाशित लेख	सह लेखक	8/9/2024	Journal of Research Updates in Polymer Science	https://www.lifescienceglobal.com/pms/index.php/jrups/article/view/9699	DOI: https://doi.org/10.6000/1929-5995.2024.13.07	Prakash Gautam, Lucas Großmann, Sharmila Pradhan, Netra Lal Bhandari, Michael Nase*, Rameshwar	Predatory Journal/ Publisher www.predatoryjournals.org
184	Chemistry (550/081-082)	Wiley, John Wiley and Sons Ltd., United Kingdom, https://www.wiley.com	Efficient Sequestration of Cr(VI) from Aqueous Solution Using Biosorbent Derived from Arundo donax Stem	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/14/2022	Journal of Chemistry	https://onlinelibrary.wiley.com/doi/10.1155/2022/9926391	https://doi.org/10.1155/2022/9926391	Krishna Prasad Bhattarai, Bishnu Datt Pant, Rajan Rai, Ram Lochan Aryal, Hari Paudyal, Surendra Kumar Gautam, Kedar Nath Ghimire, Megh Raj Pokhrel, and Bhoi Rai	Predatory Journal/ Publisher www.predatoryjournals.org

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185	Chemistry (550/081-082)	MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34 https://www.mdpi.com/journal/catalysts	Agro-waste derived biomass impregnated with TiO ₂ as a potential adsorbent for removal of As (III) from water	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	10/1/2020	Catalysts	https://www.mdpi.com/844642	https://doi.org/10.3390/catal10101125	Bhoj Raj Poudel, RamLochan Aryal, Sitaram Bhattarai, Agni Raj Koirala, Surendra Kumar Gautam, Kedar Nath Ghimire, Bishweshwar Pant, Mira Park, Hari Paudyal, and Magesh Raj	Predatory Journal/ Publisher www.predatoryjournals.org
186	Chemistry (550/081-082)	SEM-Biotech Publishing Mithila Nagar, Sub Metropolitan City, Birganj - 16, Nepal. http://sem-biotech.net/	Antimicrobial Study of Green Synthesized Silver Nanoparticles (AgNPs) by Using Ageratina adenophora and its Characterization	विषयगत साधारण लेख	प्रथम लेखक	6/28/2021	International Journal of Applied Sciences and Biotechnology	https://www.nepjol.info/index.php/IJASBT/article/view/37822	10.3126/ijasbt.v9i2.37822	Surendra K. Gautam, Yasha Baid, Pabita Thapa Magar, Tirtha Raj Binadi, Bishow Regmi	Predatory Journal/ Publisher www.predatoryjournals.org
187	Chemistry (550/081-082)	SEM-Biotech Publishing Mithila Nagar, Sub Metropolitan City, Birganj - 16, Nepal. http://sem-biotech.net/	Antibacterial and Antioxidant Studies of Green Synthesized Silver Nanoparticles using Azadirachta indica (Neem) Leaf Extract	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	9/29/2021	International Journal of Applied Sciences and Biotechnology	https://www.nepjol.info/index.php/IJASBT/article/view/39069	10.3126/ijasbt.v9i3.39069	Bishow Regmi, Tirtha Raj Binadi, Sarb Narayan Jha, Rajib Kumar Chaudhary, Bhoj Raj Poudel, Surendra K. Gautam	Predatory Journal/ Publisher www.predatoryjournals.org

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188	Chemistry (550/081-082)	Wiley, John Wiley and Sons Ltd., United Kingdom, https://www.wiley.com	Cadmium Sulfide Nanoparticles: Synthesis, Characterization, and Antimicrobial Study	Impact Factor Rated Journal मा प्रकाशित लेख	कर्रेस्पण्डिंग लेखक	6/7/2023	Journal of Nanomaterials	https://onlinelibrary.wiley.com/doi/10.1155/2023/8187000	https://doi.org/10.1155/2023/8187000	Amrit Regmi, Yamial Basnet, Sitaram Bhattarai, Surendra K. Gautam	Predatory Journal/ Publisher www.predatoryjournals.org
189	Chemistry (550/081-082)	Molecules, Basel, Switzerland	Chitosan-Zein Films Decorated with Green Synthesized Silver Nanoparticles Using <i>Bergenia ciliata</i> Extract	Impact Factor Rated Journal मा प्रकाशित लेख	कर्रेस्पण्डिंग लेखक	5/24/2025	Molecules		https://doi.org/10.3390/molecules30112311	Ananda Bahadur Chand, Moses Ashie, Rabin Dahal, am Datt Joshi, Arjun Prasad Tiwari, Mahesh Kumar Joshi, Bishnu Prasad Bastakoti, and Surya Kant Kalauni	Predatory Journal/ Publisher www.predatoryjournals.org
190	Chemistry (550/081-082)	MDPI	Stem Bark-Mediated Green Synthesis of Silver Nanoparticles from <i>Pyrus pashia</i> : Characterization, Antioxidant, and Antibacterial Properties	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	कर्रेस्पण्डिंग लेखक	6/20/2023	Inorganics	https://www.mdpi.com/journal/inorganics	https://doi.org/10.3390/inorganics11060263 https://www.mdpi.com/journal/inorganics	Lekha Nath Khanal, Purna Prasad Dhakal , Mani Ram Kandel, Debendra Acharya, Ek Raj Baral, Kisan Chhetri, and Surya Kant Kalauni	Predatory Journal/ Publisher www.predatoryjournals.org

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191	Chemistry (550/081-082)	WILEY	Phytochemical Analysis and In Vitro Antioxidant and Antibacterial Activity of Different Solvent Extracts of <i>Beilschmiedia roxburghiana</i> Nees Stem Barks	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/26/2022	The Scientific World Journal	https://onlinelibrary.wiley.com/doi/10.1155/2022/6717012	https://doi.org/10.1155/2022/6717012	Lekha Nath Khanal, Khaga Raj Sharma, Yuba Raj Pokharel, Surya Kant	Predatory Journal/ Publisher www.predatoryjournals.org
192	Chemistry (550/081-082)	Hindawi	Green Synthesis of Silver Nanoparticles from Root Extracts of <i>Rubus ellipticus</i> Sm. and Comparison of Antioxidant and Antibacterial Activity	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	3/11/2022	Journal of Nanomaterials	https://onlinelibrary.wiley.com/doi/10.1155/2022/1832587	https://doi.org/10.1155/2022/1832587	Lekha Nath Khanal, Khaga Raj Sharma, Hari Paudyal, Kshama Parajuli,1 Bipeen Dahal, G. C. Ganga, Yuba Raj Pokharel, and Surya Kant Kalauni	Predatory Journal/ Publisher www.predatoryjournals.org
193	Chemistry (550/081-082)	Scientific Research Publishing 1521 Melwood Drive, Glendale CA 91207, USA	Assessment of Phytochemical, Antioxidant and Antimicrobial Activities of Some Medicinal Plants from Kaski District of Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	9/18/2020	American Journal of Plant Sciences	https://www.scirp.org/journal/ajps	https://doi.org/10.4236/ajps.2020.119099	Lekha Nath Khanal, Khaga Raj Sharma, Yuba Raj Pokharel, Surya Kant	Predatory Journal/ Publisher www.predatoryjournals.org
194	Chemistry (550/081-082)	AkiNik Publications 169, Pocket C-11, Sector-3, Rohini, New Delhi, India	Phytochemical analysis and antioxidant activity of <i>Ipomoea aquatica</i> from Ghodaghodi wet land area, Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	1/6/2021	International Journal of Herbal Medicine	www.florajournal.com	https://dx.doi.org/10.22271/flora	Pragati Shah, Harish Awasthi, Keshari Kunwar and Surya Kant Kalauni	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
195	Chemistry (550/081-082)	Hindawi, John Wiley & Sons Ltd	In Vitro and In Silico Analysis of <i>Bergenia ciliata</i> and <i>Mimosa pudica</i> for Inhibition of α -Amylase	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	करेस्पण्डिंग लेखक	10/12/2022	Hindawi Journal of Chemistry	https://onlinelibrary.wiley.com/doi/10.1155/2022/6997173	https://doi.org/10.1155/2022/6997173	Mahesh Bohara, Sajani Ghaju, Kabita Sharma, Surya Kant Kalauni, and Karan Khadayat	Predatory Journal/ Publisher www.predatoryjournals.org
196	Chemistry (550/081-082)	Molecules, MDPI	Sarcocucinine-D Inhibits Cholinesterases and Calcium Channels: Molecular Dynamics Simulation and In Vitro Mechanistic Investigations	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	5/24/2022	Molecules	https://www.mdpi.com/1420-3049/27/11/3361	https://doi.org/10.3390/molecules27113361	Asaad Khalid, Mohnad Abdalla, Maria Saeed, Muhammad Nabeel Ghayur, Surya Kant Kalauni, Mohammed Albratty, Hassan A. Alhazmi, Mohammed Ahmed Mesaik, Anwarul Hassan Gilani, and Zaheer Ul-	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
197	Chemistry (550/081-082)	JournalsPub An Imprint of Dhruv Infosystems Pvt Ltd A-118, 1st Floor, Sector-63, Noida, U.P. India, Pin-201301 (Tel) (+91) 0120-4781 200 (Mob) (+91) 9810078958, +919667725932 E-mail: info@journalspub.com	AN OVERVIEW ON ANTICANCER ACTIVITY OF SOME MEDICINAL PLANTS OF HIMALAYAN REGION	विषयगत साधारण लेख	कर्रेस्पण्डिंग लेखक	1/1/2020	International Journal of Green Chemistry	https://chemicaljournalspub.info/index.php?journal=IJGC&page=article&op=view&path%5B%5D=1001		Lekha Nath Khanal, Khaga Raj Sharma, Yuba Raj Pokharel, Surya Kant Kalauni,	Predatory Journal/ Publisher www.predatoryjournals.org
198	Chemistry (550/081-082)	International Journal of Research and Analytical Reviews (IJRAR)	Phytochemical Analysis of medicinal tree occurring in Kushma-10, Parbat, Nepal	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	10/15/2020	AEGAEUM JOURNAL: UGC-CARE Approved (Group-II) Multidisciplinary Journal (An ISO 7021:2008 Certified Journal)	https://aegaeum.com/index.php/volume-8-issue-10-2020/	https://doi.org/16.10089.AJ.2020.V8110.285311.41079	Thaneshwar Subedi (Single Author)	Predatory Journal/ Publisher www.predatoryjournals.org
199	Chemistry (550/081-082)	IJRAR (https://ijrar.org/Communication%20Guidelines.pdf)	An investigation on physico-chemical properties of soil in Pokhara	Impact Factor Rated Journal मा प्रकाशित लेख	प्रथम लेखक	3/15/2020	International Journal of Research and Analytical Review (IJRAR): An International Open Access Journal			Thaneshwar Subedi, Mithilesh Kumari	Predatory Journal/ Publisher www.predatoryjournals.org
200	Chemistry (550/081-082)	Lambert Academic Publishing, Mauritius	Studies on the Behavior of Anionic Surfactant Sodiumdodecyl Sulphate (SDS)	सम्बन्धित विषयको पाठ्यपुस्तक-सन्दर्भ ग्रन्थ	प्रथम लेखक	1/1/2018					Predatory Journal/ Publisher www.predatoryjournals.org
201	Botany (551/081-082)	Society for Tropical Plant Research, India, https://www.tropicalplantresearch.com/society	Phenotypic plasticity of Centella asiatica (L.) Urb. growing in different habitats of Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	प्रथम लेखक	4/30/2019	Tropical Plant Research	2349-118	https://www.tropicalplantresearch.com/archives/?year=2019&vol=6&issue=1	10.22271/tp.2019.v6.i1.00127.	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
202	Botany (551/081-082)	AkiNik Publications	Phytochemical, antibacterial and DPPH free radical scavenging evaluations of the barks of <i>Aegle marmelos</i> (L.) Correa.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	प्रथम लेखक	7/15/2018	Journal of pharmacognosy and phytochemistry	eISSN: 2278-4136	https://www.phytojournal.com/archives/2018.v7.i4.5165/phytochemical-antibacterial-and-dpph-free-radical-scavenging-evaluations-of-the-barks-of-Aegle-marmelositem		Predatory Journal/ Publisher www.predatoryjournals.org
203	Botany (551/081-082)	Society for Tropical Plant Research, India	Diversity and distribution of bryophytes in different microclimatic conditions of Mount Panchase, central Nepal	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख	सह लेखक	1/1/2021	Tropical Plant Research	2349-1183		Doi: 10.22271/tp.2021.v8.i1.009	Predatory Journal/ Publisher www.predatoryjournals.org
204	Botany (551/081-082)	MDPI, Basel Switzerland	Phytochemical Fingerprinting and In vitro Bioassays of the ethnomedicinal fern <i>Tectaria coadunata</i> (J. Smith) C. Christensen from Central Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	12/5/2019	Molecules	1420-3049	https://www.mdpi.com/1420-3049/24/24/4457	https://doi.org/10.3390/molecules24244457	Predatory Journal/ Publisher www.predatoryjournals.org
205	Botany (551/081-082)	MDPI, Basel Switzerland	Himalayan Nettle <i>Girardinia diversifolia</i> as a candidate ingredient for pharmaceutical and nutraceutical applications- Phytochemical analysis and In vitro	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	3/29/2020	Molecules	1420-3049	https://www.mdpi.com/1420-3049/25/7/1563	doi:10.3390/molecules25071563	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
206	Botany (551/081-082)	MDPI, Basel Switzerland	An Integrated LC-ESI-MSn and High Resolution LCESI-QTOF Approach for the Identification of Phloroglucinols from Nepalese Hypericum	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	12/15/2020	Molecules	1420-3049	https://www.mdpi.com/1420-3049/25/24/5937	https://doi.org/10.3390/molecules25245937	Predatory Journal/ Publisher www.predatoryjournals.org
207	Botany (551/081-082)	Society for Tropical Plant Research, Kanpur, India, +91 9889847979	Diversity and distribution of bryophytes in different microclimatic conditions of Mount Panchase, central Nepal	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	क्रेस्पिडिंग लेखक	1/23/2021	Tropical Plant Research	ISSN: 2349-1183		Doi: 10.22271/tpr.2021.v8.i1.009	Predatory Journal/ Publisher www.predatoryjournals.org
208	Botany (551/081-082)	Association for Agriculture Environment and Biotechnology, 7/28, Vardaan House, Daryaganj, New Delhi-110002	Assessment of the contribution of home garden and its component on household income and home garden income of disadvantaged groups (DAGs) in Jhapa district of Nepal.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	सह लेखक	7/24/2021	International Journal of Environment Agriculture and Biotechnology	ISSN: 2456-1878	https://ijeab.com/detail/assessment-of-the-contribution-of-home-garden-and-its-component-on-household-income-and-home-garden-income-of-disadvantaged-groups-dags-in-jhapa-district-	https://dx.doi.org/10.22161/ijeab.64.3	Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
209	Botany (551/081-082)	Puspa Publishing House, 31, Seth Bagan Place Dum Dum, Kolkata, India (700 030) +91-8370912507	Callus Induction from the Leaves and Organogenesis from the Leaf induced Calli of Piper longum L.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख	कर्रेस्पण्डिंग लेखक	6/30/2019	International Journal of Bioresource and Stress Management	Print ISSN 0976-3988, Online 0976-4038	https://ojs.pp house.org/index.php/IJBSM/article/view/3828	10.23910/IJBSM/2019.10.3.1996	Predatory Journal/ Publisher www.predatoryjournals.org
210	Botany (551/081-082)	Indian Journal of Plant Sciences, CIBTech (Centre for Info Bio Technology), Plot No. 17, Narayan Sagar Vistaar, Gopalpura Bypass Near Narayan Vihar C Block, Near Happy Children Park and Balaji Property Post Office: Mansarowar Jaipur, Rajasthan, India 302020 Ph: +91-	Neglected vegetables of Nepal: status and need for further research and utilization	विषयगत साधारण लेख	प्रथम लेखक	3/31/2018	Indian Journal of Plant Sciences	ISSN: 2319-3824(Online)	https://www.cibtech.org/J-Plant-Sciences/PUBLICATIONS/2018/JPS-VOL-7-N0-1/03-JPS-001-MAR-PANT-NEGLECTED-RESEARCH.pdf	NA	Predatory Journal/ Publisher www.predatoryjournals.org
211	Botany (551/081-082)	www.reseachtrend.net	Antifungal Effects of some Plant Essential Oils against <i>Alternaria alternata</i> (Fr.) Keissl. and <i>Aspergillus niger</i> van Tiegh. from Grapes	विषयगत साधारण लेख	कर्रेस्पण्डिंग लेखक	12/31/2016	BIOLOGICAL FORUM	0795-1130/2249-3239	https://www.reseachtrend.net/bfij/current_issue_bfij.php?taxonomy-id=9		Predatory Journal/ Publisher www.predatoryjournals.org

SN	Advt No	Publisher Name	Publication Title	Publication Type	Author Type	Published Date	Journal Name	ISBN/ISSN/eISSN No	Url	DOI	Remarks
212	Botany (551/081-082)	Manuscript Central,	Antifungal activity of plant essential oils aAgainst Fusarium oxysporum schlecht. and Aspergillus niger van tiegh. from papaya	विषयगत साधारण लेख	करेस्पण्डिंग लेखक	12/31/2017	International Journal of Current Trends in Science and Technology	0976- 9498		http://currentsciences.info/10.15520/ctst.v8i01.233.pdf	Predatory Journal/ Publisher www.predatoryjournals.org

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :8445

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: ANANTA PRASAD GAJUREL

पुरा नाम र थर: अनन्त प्रसाद गजुरेल

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	GEOLOGY AND MOUNTAIN RESOURCES OF NEPAL	Ananta Prasaad Gajurel Santa Man Rai	Nepal Mountain Academy Thapagaun, Bijulibazar, Kathmandu	2023-01-01									
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Geological Excursion Book Along the Kathmandu-Pokhara Highway	Ananta Prasad Gajurel Bishal Nath Upreti Mary Hubbard Bala Ram Upadhyaya	Nepal Geological Society,Kathmandu,Nepal	2025-03-01									
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	Greater Himalayan cross-section in the Everest area, eastern Nepal	Ananta Prasad Gajurel	Nepal Academy of Science and Technology (NAST) Khumaltar, Lalitpur	2019-12-01									
2	Sedimentary and Structural Evolution of Siwaliks in Nepal	Ananta Prasad Gajurel	Institute of Earth Sciences Université Grenoble-Alpes Grenoble, France	2021-11-10									
3	GPS measurement of post-seismic deformation in Nepal	Ananta Prasad Gajurel	Institute of Earth Science, Université Savoie-Mont-Blanc, France	2016-12-11									
जम्मा प्रासाङ्क													

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)

				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Sharmila Neupane	1 Sharmila Neupane EGE 032/072 Isotopic Analysis of Surface water-Groundwater in Sunsari and Morang District for the Connectivity Assessment of Shallow and Deep Aquifer 2075/06/17	2018-10-03			
2	Rabina Hada	Isotopic Analysis of Siraha and Saptari Districts, Western Part of Koshi River for Connectivity Assessment of Shallow and Deep Aquifers	2018-10-03			
3	Anil Ghimire	Moraine Dam Stability Analysis of Ngozumpa Glacier in Gokyo Area, Eastern Nepal	2020-01-26			
4	Bal Krishna Shrestha	Soil Erosion Modelling and Sediment Characteristic of Gokyo Lake and its Surroundings: Engineering Geological Significance	2020-01-26			
5	Sanjeet Maka	Geomorphological Mapping and Sediments Study of Taujin Cho Lake and its Surroundings area, Gokyo Village, Solukhumbu, Nepal	2020-01-26			
6	Bhuvan Awasthi	Recent Trend of Glacial Surface Lowering and Evolution of Supraglacial Ponds in Khumbu Glacier, Everest Region, Nepal	2020-01-26			
7	Samir Dhungel	Geomorphological Mapping of Lobuche Area Using UAV and its Application in Engineering Geology, Eastern Nepal	2020-01-26			
8	Junu Upreti	Rock Slope Stability Analysis in Sisneri Area along Kathmandu Terai/Madhesh Fast Track from Chainage	2021-09-20			
9	Lal Bahadur Yadav	Groundwater Assessment of Deukhuri Dun Valley, Dang District, Lumbini Province, Nepal	2023-05-17			
10	Ramesh Gautam	Engineering Geological Study and Movement Monitoring of Dutti Landslide, Kavrepalanchok District, Central Nepal	2023-05-17			

11	Manoj Timalina	Delineation of Groundwater Potential Zone in the Mountainous Region of Jhiku Khola Watershed, Kavrepalanchok District, Central, Nepal	2024-04-22			
12	Amrit Marashini	Geotechnical Investigation and Risk assessment of Jotinagar Milanpath-Jotinagar -Laxminagar Landslide, Butwal Sub-metropolitan City of Rupandehi District, Lumbini province	2024-09-29			
13	Manisha Thapa	Engineering Geological Study along the Kaligandaki Road Corridor (Maldhunga-Purtighat), Western Nepal, Lesser Himalaya	2025-05-06			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Application of the differential GPS technique to monitor landslides: A case study of Dutti Landslide, Nepal	Ramesh Gautam, Ananta Prasad Gajurel, Bala Ram Upadhyaya, Kabita Pandey and Beth Pratt-Sitaula	करेस्पण्डिङ लेखक	2024-12-31	Journal of Nepal Geological Society	Nepal Geological Society, Lainchour, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/74592				
2	Delineation of Groundwater Potential Zone in the Jhiku Khola Watershed, Central Nepal	Manoj Timalisina, Bala Ram Upadhyaya, Ananta Prasad Gajurel, Nir Shakya, Kabita Pandey	करेस्पण्डिङ लेखक	2024-12-22	Journal of Development Innovations	KarmaQuest International, 5640 Rosaline Rd, Burlington, ON L7L 6T4, Canada	https://karmaquest.org/journal/index.php/journal/article/view/116				
3	Flood hazard modelling using HEC-RAS in the Pathariya Khola, Far-western Nepal	Bala Ram Upadhyaya, Ananta Prasad Gajurel, Prem Bahadur Thapa, Roshan Raj Bhattarai, and Megh Raj Dhital	करेस्पण्डिङ लेखक	2023-08-25	Journal of Nepal Geological Society	Nepal Geological Society, Lainchour, Kathmandu, Nepal	https://nepjol.info/index.php/JNGS/article/view/57957				
4	Assessment on connection between shallow and deep aquifers of Siraha and Saptari Districts using isotope analysis	Rabina Hada, Maarten Lupker, Ananta Prasad Gajurel, and Nir Shakya	सह लेखक	2019-07-25	Journal of Nepal Geological Society	Nepal Geological Society, Lainchour, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/24989				
5	Orogenic Segmentation and Its Role in Himalayan Mountain Building	Mary Hubbard, Malay Mukul, Ananta Prasad Gajurel, Abhijit Ghosh, Vinee Srivastava, Bibek Giri, Neil Seifert and Manuel M. Mendoza	सह लेखक	2021-04-23	Frontiers in Earth Science	Frontiers Media Limited, The Yarnwicke, 119-121 Cannon Street, London EC4N 5AT, United Kingdom	https://www.frontiersin.org/journals/earth-science/articles/10.3389/feart.2021.641666/full				
6	Molecular Tracing of Riverine Soil Organic Matter From the Central Himalaya	L. Märki, M. Lupker, A. P. Gajurel, H. Gies, N. Haghypour, S. Gallen, C. France-Lanord, J. Lavé, and T. Eglinton	सह लेखक	2020-08-10	Geophysical Research Letters	American Geophysical Union, United States Phone: 202 462 6900	https://agupubs.onlinelibrary.wiley.com/doi/full/10.1029/2020GL087403				
7	A 6 Ma record of palaeodenudation in the central Himalayas from in situ cosmogenic ¹⁰ Be in the Surai section	Julien Charreau, Jérôme Lavé, Christian France-Lanord, Nicolas Puchol, Pierre-Henri Blard, Raphaël Pk, Ananta Prasad Gajurel, ASTER Team	सह लेखक	2020-08-18	Basin Research	John Wiley & Sons Ltd, European Association of Geoscientists & Engineers and International Association of Sedimentologists.	https://onlinelibrary.wiley.com/doi/abs/10.1111/bre.12511				
8	Segmentation of the Himalayan megathrust around the Gorkha earthquake (25 April 2015) in Nepal	Jean-Louis Mugnier, François Jouanne, Roshan Bhattarai, Joaquim Cortes Aranda, Ananta Gajurel, Pascale Letourmy, Xavier Robert, Bishal Upreti, Riccardo Vassallo	सह लेखक	2017-06-15	Journal of Asian Earth Sciences	Elsevier Limited, Nielsen House, John Smith Drive, Oxford Business Park South, Oxford OX4 2WB, UK, Tel: +44 (0) 1865 843000	https://www.sciencedirect.com/science/article/abs/pii/S1367912017300159				
9	An unshakable carbon budget for the Himalaya	Lena Märki, Maarten Lupker, Christian France-Lanord, Jérôme Lavé, Sean Gallen, Ananta P. Gajurel, Neger Haghypour, Fanny Leuenberger-West & Timothy Eglinton	सह लेखक	2021-09-20	nature geoscience	Springer Nature, The Campus 4, Crinan Street, London N1 9XW, UK, +44 20 7833 4000	https://www.nature.com/articles/s41561-021-00815-z				

10	Deposition of PFAS 'forever chemicals' on Mt. Everest	K.R. Miner, H. Clifford, T. Taruscio, M. Potocki, G. Solomon, M. Ritari, I.E . Napper, A.P. Gajurel, P.A. Mayewski	सह लेखक	2021-03-10	Science of The Total Environment	Elsevier Limited , Nielsen House, John Smith Drive , Oxford Business Park South, Oxford OX4 2WB, UK, Tel: +44 (0) 1865 843000	https://www.science-direct.com/science/article/abs/pii/S0048969720379523					
11	The 2015 Gorkha earthquake: Earthquake reflection imaging of the source fault and connecting seismic structure with fault slip behavior	Eiji Kurashimo, Hiroshi Sato, Shin'ichi Sakai, Naoshi Hirata, Ananta Prasad Gajurel, Danda Pani Adhikari, Krishna Prasad Subedi, Hiroshi Yagi, Bishal Nath Upreti	सह लेखक	2019-03-28	Geophysical Research Letters	American Geophysical Union, United States Phone: 202 462 6900	https://agupubs.onlinelibrary.wiley.com/doi/10.1029/2018GL081197					
12	Postseismic deformation following the April 25, 2015 Gorkha earthquake (Nepal): Afterslip versus viscous relaxation	François Jouanne, Ananta Gajurel, Jean-Louis Mugnier, Laurent Bollinger, Lok Bijaya Adhikari, Bharat Koirala, Nathalie Cotte, Roshanraj Bhattarai, Arnaud Pecher, Pascale Bascou, Pascale Huyghe	सह लेखक	2019-06-01	Journal of Asian Earth Sciences	Elsevier Limited , Nielsen House, John Smith Drive , Oxford Business Park South, Oxford OX4 2WB, UK, Tel: +44 (0) 1865 843000	https://www.science-direct.com/science/article/abs/pii/S1367912019300690					
जम्मा प्रासाङ्क												

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णक	प्रासाङ्क	कैफियत
1	Amlekhganj - Bhainse Transect: Geology and Earthquake in Central Nepal	Ananta Prasad Gajurel, Bala Ram Upadhyaya, Basant Bhandari, Chhabilal Pokhrel, Tanka Prasad Paudel, & Pascale Huyghe	प्रथम लेखक	2025-06-01	Voice of Himalaya	Nepal Mountain Academy Thapagaun, Bijulibazar, Kathmandu, Nepal 977-1-5244888	https://nma.gov.np/publications								
2	Validation and calibration of soil δ2H and brGDGTs along (E-W) and strike (N-S) of the Himalayan climatic gradient	Iris van der Veen, Francien Peterse, Jesse Dav enport, Bernd Me ese, Bodo Bookh agen, Christian Fr ance-Lanord, Ansgar K ahmen, Hima J. Hassenruck-Gudipati, Ananta Gajurel, Manfred R. Strecker, Dirk Sachse	सह लेखक	2020-12-01	Geochimica et Cosmochimica Acta	Elsevier Limited , Nielsen House, John Smith Drive , Oxford Business Park South, Oxford OX4 2WB, UK, Tel: +44 (0) 1865 843000	https://www.sciencedirect.com/science/article/abs/pii/S0016703720305755								
3	Reaching New Heights in Plastic Pollution—Preliminary Findings of Microplastics on Mount Everest (2020)	Imogen E. Napper, Bede F.R. Davies, Heather Clifford, Sandra Elvin, Heather J. Koldewey, Paul A. Mayewski, Kimberley R. Miner, Mariusz Potocki, Aurora C. Elmore, Ananta P. Gajurel, Richard C. Thompson	सह लेखक	2020-11-20	One Earth	Cell Press ,50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://www.sciencedirect.com/science/article/pii/S2590332220305509								
4	A Perspective of the Cumulative Risks from Climate Change on Mt. Everest: Findings from the 2019 Expedition	Kimberley R. Miner, Paul Andrew Mayewski, Mary Hubbard, Kenny Broad, Heather Clifford, Imogen Napper, Ananta Gajurel, Corey Jaskolski, Wei Li, Mariusz Potocki, John Priscu	सह लेखक	2021-02-17	International Journal of Environmental Research and Public Health	MDPI (Basel, Switzerland)	https://www.mdpi.com/1660-4601/18/4/1928								

5	Mount Everest's photogenic weather during the post-monsoon	Logan Grey, Alexandria V. Johnson, Tom Matthews, L. Baker Perry, Aurora C. Elmore, Arbindra Khadka, Dibas Shrestha, Subash Tuladhar, Saraju K. Baidya, Deepak Aryal, Ananta P. Gajurel	सह लेखक	2022-03-21	Weather	Royal Meteorological society, John Wiley & Sons, Ltd., The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ, UK, Phone: 44 1234 77 0367	https://rmet.s.onlinelibrary.wiley.com/doi/10.1002/wea.4184											
6	Medieval demise of a Himalayan giant summit induced by mega-landslide	Jérôme Lavé, Cyrielle Guérin, Pierre G. Valla, Valery Guillou, Thomas Rigaudier, Lucilla Benedetti, Christian France-Lanord, Ananta Prasad Gajurel, Guillaume Morin, Jean Pascal Dumoulin, Christophe Moreau & Valier Galy	सह लेखक	2023-07-05	Nature	Springer Nature, The Campus 4, Crinan Street, London N1 9XW, UK, +44 20 7833 4000	https://www.nature.com/articles/s41586-023-06040-5											
7	Into Thick(er) Air? Oxygen Availability at Humans' Physiological Frontier on Mount Everest	Tom Matthews, L. Baker Perry, Timothy P. Lane, Aurora C. Elmore, Arbindra Khadka, Deepak Aryal, Dibas Shrestha, Subash Tuladhar, Saraju K. Baidya, Ananta Gajurel, Mariusz Potocki, Paul A. Mayewski	सह लेखक	2020-12-18	iScience	Cell Press, 50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://www.sciencedirect.com/science/article/pii/S2589004220309159											
8	Himalayan strain reservoir inferred from limited afterslip following the Gorkha earthquake	David Mencin, Rebecca Bendick, Bishal Nath Upreti, Danda Pani Adhikari, Ananta Prasad Gajurel, Roshan Raj Bhattarai, Hari Ram Shrestha, Tara Nidhi Bhattarai, Niraj Manandhar, John Galetzka, Ellen Knappe, Beth Pratt-Sitaula, Abdelkrim Aoudia & Roger Bilham	सह लेखक	2016-06-16	nature geoscience	Springer Nature, The Campus 4, Crinan Street, London N1 9XW, UK, +44 20 7833 4000	https://www.nature.com/articles/ngo2734											

9	Precipitation characteristics and moisture source regions on Mt. Everest in the Khumbu, Nepal	L. Baker Perry, Tom Matthews, Heather Guy, Inka Koch, Arindra Khadka, Aurora C. Elmore, Dibas Shrestha, Subash Tuladhar, Saraju K. Baidya, Sunny Maharjan, Patrick Wagnon, Deepak Aryal, Anton Seimon, Ananta Gajurel, Paul A. Mayewski	सह लेखक	2020-11-20	One Earth	Cell Press ,50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://www.sciencedirect.com/science/article/pii/S2590332220305418											
10	Weather on Mount Everest during the 2019 summer monsoon	Arindra Khadka, Tom Matthews, L. Baker Perry, Inka Koch, Patrick Wagnon, Dibas Shrestha, Tenzing C. Sherpa, Deepak Aryal, Alex Tait, Tenzing G. Sherpa, Subash Tuladhar, Saraju K. Baidya, Sandra Elvin, Aurora C. Elmore, Ananta Gajurel, Paul A. Mayewski	सह लेखक	2021-03-17	Weather	Royal Meteorological Society, John Wiley & Sons, Ltd., The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ, UK, Phone: 44 1234 770367	https://rmet.s.onlinelibrary.wiley.com/doi/10.1002/wea.3931											
11	Himalayan High weather stations on Mount Everest reach new heights	T. Matthews, L. B. Perry, I. Koch, D. Aryal, A. Khadka, D. Shrestha, K. Abernathy, A. C. Elmore, A. Seimon, A. Tait, S. Elvin, S. Tuladhar, S. K. Baidya, S. D. Birkel, S. Kang, T. C. Sherpa, A.P. Gajurel, P. A. Mayewski	सह लेखक	2021-05-01	Bulletin of the American Meteorological Society	American Meteorological Society, 1200 New York Ave NW, Suite 500, Washington, DC 20005-3928, Phone: 617-227-2425	https://journals.ametsoc.org/view/journals/bams/102/5/BAMS-D-19-0198.A.xml											
12	A case study using 2019 pre-monsoon snow and stream chemistry in the Khumbu region, Nepal	Heather M. Clifford, Mariusz Potocki, Inka Koch, Tenzing Sherpa, Mike Handley, Elena Korotkikh, Douglas Introne, Susan Kaspari, Kimberley Miner, Tom Matthews, Baker Perry, Heather Guy, Ananta Prasad Gajurel, Praveen Kumar Singh, Sandra Elvin, Aurora C. Elmore, Alex Tait, Paul A. Mayewski	सह लेखक	2021-10-01	Science of The Total Environment	Elsevier Limited , Nielsen House, John Smith Drive , Oxford Business Park South, Oxford OX4 2WB, UK, Tel: +44 (0) 1865 843000	https://www.sciencedirect.com/science/article/pii/S0048969721030771											

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

										कार्यालय प्रयोजनका लागि मात्र					
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Pushing climate change science to the roof of the world	Paul Andrew Mayewski, Ananta P. Gajurel, Sandra Elvin, Pete Athans, Tyler Dinley, Panuru Sherpa, Aurora C. Elmore, Jiban Ghimire, L. Baker Perry, Tom Matthews, Conrad Anker, Samuel W. Guilford, Mary S. Hubbard, Aaron E. Putnam, Trace A. Seimon, Anton Seimon, Suresh Ghimire, Alexander M. Tait	सह लेखक	2020-11-20	One Earth	Cell Press ,50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://www.sciencedirect.com/science/article/pii/S2590332220305510								
2	Going to Extremes: Installing the World's Highest Weather Stations on Mount Everest	T. Matthews, L. B. Perry, I. Koch, D. Aryal, A. Khadka, D. Shrestha, K. Abernathy, A. C. Elmore, A. Seimon, A. Tait, S. Elvin, S. Tuladhar, S. K. Baidya, M. Potocki, S. D. Birkel, S. Kang, T. C. Sherpa, A. Gajurel, and P. A. Mayewski	सह लेखक	2020-11-01	Bulletin of the American Meteorological Society	American Meteorological Society, 1200 New York Ave NW, Suite 500, Washington, DC 20005-3928, Phone: 617-227-2425	https://journals.ametsoc.org/view/journals/bams/101/11/bamsD190198.xml								

3	Direct observations of a Mt Everest snowstorm from the world's highest surface-based radar observations	L. Baker Perry, Sandra E. Yuter, Tom Matthews, Patrick Wagnon, Arbindra Khadka, Deepak Aryal, Dibas Shrestha, Alex Tait, Matthew A. Miller, Alex O'Neill, Spencer R. Rhodes, Inka Koch, Tenzing G. Sherpa, Subash Tuladhar, Saraju K. Baidya, Sandra Elvin, Aurora C. Elmore, Ananta Gajurel, Paul A. Mayewski	सह लेखक	2020-10-16	Weather	Royal Meteorological society, John Wiley & Sons, Ltd., The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ, UK, Phone: 44 1234 77 0367	https://rnmets.onlinelibrary.wiley.com/doi/10.1002/wea.3854											
4	An overview of physical risks in the Mt. Everest region	Kimberley R. Miner,1, * Paul A. Mayewski,1 Saraju K. Baidya,10 Kenneth Broad,9,11,13 Heather Clifford,1,8 Aurora Elmore,9 Ananta P. Gajurel,3 Bibek Giri,2 Sam Guilford,9 Mary Hubbard,2 Corey Jaskolski,13 Heather Koldewey,7 Wei Li,12 Tom Matthews,4 Imogen Napper,6 L. Baker Perry,5 Mariusz Potocki,1,8 John C. Priscu,12 Alex Tait,9 Richard Thompson,6 and Subash Tuladhar	सह लेखक	2020-11-20	One Earth	Cell Press ,50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://linkingub.elsevier.com/retrieve/pii/S2590332220305388											
जम्मा प्रासाङ्क																		

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Climatic and tectonic significance of Taboche Lake, Khumbu Region, Nepal	Ananta P. Gajurel, Mary S. Hubbard, Bibek Giri, Aurora C. Elmore, Sanjeet Maka, Patrick A. Rafter, Aaron E. Putnam, Sandra Elvin, Alex Tait, and Paul A. Mayewski	प्रथम लेखक	2021-05-21	iScience	Cell Press ,50 Hampshire St., 5th Floor, Cambridge, MA 02139, USA, +16173972800	https://www.cell.com/isience/fulltext/S2589-0042(21)00386-2?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com/retrieve/pii/S2589004221003862%3Fshowall%3Dtrue								
2	Timing of exotic, far-traveled boulder emplacement and paleo-outburst flooding in the central Himalayas	Marius L. Huber, Maarten Lupker, Sean F. Gallen, Marcus Christl, and Ananta P. Gajurel	सह लेखक	2020-09-22	Earth Surface Dynamics	Copernicus Publications, European Geosciences Union	https://esurf.copernicus.org/articles/8/769/2020/								
3	Annual sediment transport dynamics in the Narayani basin, Central Nepal: assessing the impacts of erosion processes in the annual sediment budget	Guillaume P. Morin, Jérôme Lavé, Christian France-Lanord, Thomas Rigaudier, Ananta Prasad Gajurel, Rajiv Sinha	सह लेखक	2018-10-03	Journal of Geophysical Research: Earth Surface	American Geophysical Union, United States Phone: 202 462 6900	https://agupubs.onlinelibrary.wiley.com/doi/10.1029/2017JF004460								
4	Potentially large post-1505 AD earthquakes in western Nepal revealed by a lake sediment record	Z. Ghazoui, S. Bertrand, K. Vanneste, Y. Yokoyama, J. Nomade, A. P. Gajurel & P. A. van der Beek	सह लेखक	2019-05-21	Nature Communications	Springer Nature, The Campus 4, Crinan Street, London N1 9XW, UK, +44 20 7833 4000	https://www.nature.com/articles/s41467-019-10093-4								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **अनन्त प्रसाद गजुरेल** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **अनन्त प्रसाद गजुरेल**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :6874

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: DR. MOTI LAL RIJAL

पुरा नाम र थर: डा. मोती लाल रिजाल

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	Springshed Approach Applied Research in Khar VDC, Darchula	Dr. Moti Lal Rijal	Research Centre for Applied Research and Technology	2015-12-31									
2	Hydrogeological study of Mai Pokhari area, Ilam, Nepal	Dr. Moti Lal Rijal	Research Centre for Applied Research and Technology (RECAST)	2016-05-31									
3	Investigating Groundwater Age of Kathmandu Valley	Dr Moti Lal Rijal (Research Team Leader)	Central Department of Geology, TU and Kathmandu Valley Water Supply Managment Board, Government of Nepal	2024-07-05									
जम्मा प्रासाङ्क													

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)

				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Shraddha Dhakal	Investigation of spring line in Sunwal area, western nepal	2018-09-04			
2	Santosh Pathak	The status of spring water resources in the periphery of Hetauda area, Central Nepal	2018-09-04			
3	Amrita Laxmi Mali	Groundwater and surface water interconnection along the Banganga River Section (Downstream E-W Highway), Kapilvastu District, West Nepal	2021-09-20			
4	Ashmita Aryal	Assessment of springs in Bidur Area, Nuwakot District, nepal	2021-09-20			
5	Niraj Basnet	Investigation of springs in Pyuthan Municipality, Pyuthan District, Nepal	2021-09-20			
6	Sachina Neupane	Characterization of seasonal variaion of springs in the central part of Dhulikhel Municipality, Kavrepalanchowk District	2023-10-09			
7	Suruchi Bhatta	Comparative study of groundwater and surface water along Mahadev Khola section, Kathmandu, Bagmati Province	2024-10-01			
8	Pratima Chalise	Comparative study of surface water and groundwater along the Budhi Rapati River, Ratnanagar, Chitwan District, Nepal	2024-10-01			
9	All Eight Students	All	2024-10-01			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Magnetic signature of hydrocarbon-contaminated soils and sediments at the former oil field Hanigsen, Germany	Moti L. Rijal, Katharina Porsch, Erwin Appel & Andreas Kappler	प्रथम लेखक	2012-04-11	Studia Geophysica et Geodaetica, Springer Publication	the Institute of Geophysics of the Academy of Sciences of the Czech Republic	https://link.springer.com/article/10.1007/s11200-010-0040-8				
2	Impact of organic carbon and iron bioavailability on the magnetic susceptibility of soils	Katharina Porsch, Moti L. Rijal, Thomas Borch, Lyndsay D. Troyer, Sebastian Behrens, Florian Wehland, Erwin Appel, Andreas Kappler	सह लेखक	2014-03-01	Geochimica et Cosmochimica Acta	Elsevier Publication	https://www.science-direct.com/article/abs/pii/S0016703713006844				
3	Hydrogeochemical assessment of spring water resources around Melamchi, Central Nepal	Karishma Khadka; Moti Lal Rijal	करेस्पण्डिङ लेखक	2020-07-16	Water Practice and Technology	IWA Publishing	https://iwaponline.com/wpt/article/15/3/748/75451/Hydrogeochemical-assessment-of-spring-water				
4	Landslide dams and their hazard after the 25 April 2015 Gorkha Earthquake in Central Nepal.	M.R. Dhital, M.L.Rijal and S.R. Bajracharya	सह लेखक	2016-09-26	Lowland Technology International;	International Association of Lowland Technology (IALT)	https://cot.unhas.ac.id/journals/index.php/ialt_lti/article/view/490/381				
5	Assessing in-situ physico chemical parameters variability of springs in mid-hill region of Nepal	Gunanidhi Pokhrel, Moti Lal Rijal & Gopal Krishan	सह लेखक	2025-02-19	Water Science	Taylor and Francis					
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

										कार्यालय प्रयोजनका लागि मात्र					
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णक	प्रासाङ्क	कैफियत
1	Characterization of sinkholes affected area of Thulibeshi phat, Armala, Kaski, Nepal	Moti Lal Rijal	प्रथम लेखक	2017-07-31	Journal of Institute of Science and Technology	Institute of Science and Technology, Tribhuvan University									
2	Seasonal Variation of Springwater in-situ Parameters In The Bhusundi Catchment, Gorkha, Nepal	Gunanidhi Pokhrel and Moti Lal Rijal	करेस्पण्डिङ लेखक	2020-06-30	Journal of Institute of Science and Technology	Journal of Institute of Science and Technology, Tribhuvan University, Kirtipur									
3	Understanding the Position of Transboundary Aquifer in Nepal for Increasing Prosperity and Water Diplomacy	Dr. Moti Lal Rijal	प्रथम लेखक	2024-03-22	WASH Journal	Society of Public Health Engineers , Nepal (SOPHEN), Kathamndu, Tel:977-01-4006650									
4	Groundwater-Based Institutional dimensions and Their Role in Nepal	Dr. Moti Lal Rijal	प्रथम लेखक	2022-03-22	WASH Journal	Society of Public Health Engineers, Nepal (SOPHEN)									
5	Factors controlling the variation in physicochemical parameters of springs in Melamchi area, Nepal	Karishma Khadka, Moti Lal Rijal, and Rupak Gyawali	करेस्पण्डिङ लेखक	2023-04-30	Journal of Nepal Geological Society	Nepal Geological Society									
6	Identifying potential recharge areas of mountain springs through hydrogeological mapping	R. S. Thapa, R. Subedi, K. R. Tiwari, J. Desai, M. L. Rijal, and P. N. Kandel	सह लेखक	2024-01-04	Banko Janakari (BJ)	the Forest Research and Training Centre (FRTC), Ministry of Forests and Environment, Government of Nepal									
7	Recent Trends in the Study of Springs in Nepal: A Review	Gunanidhi Pokhrel and Moti Lal Rijal	करेस्पण्डिङ लेखक	2024-08-08	Bulletin of the Central Department of Geology	Central Department of Geology, Tribhuvan University, Kirtipur	https://www.nepjol.info/index.php/B DG/issue/view/4293								
8	Status of Groundwater Resources in Nepal: Is it sustainable to Fulfil Sustainable Development Goals?; In Book: IGWC 2025: Groundwater Vision 2047	Moti Lal Rijal	प्रथम लेखक	2025-03-05		Book: IGWC 2025: Groundwater Vision 2047									
जम्मा प्रासाङ्क															

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Study of Springs of Khar Area, Darchula, Far-Western Nepal	Prabin Chandra K.C. and Moti Lal Rijal	सह लेखक	2017-12-31	Bulletin of Nepal Hydrogeological Association	Nepal Hydrogeological Association									
जम्मा प्रासाङ्क															

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	A New Framework to Enable quitable Outcomes: Resilience and Nexus Approaches Combined.	L. C. Stringer , C. H. Quinn , H. T. V. Le , F. Msuya , J. Pezzuti , M. Dallimer , S.A.fionis , R. Berman , S. E. Orchard , and M. L. Rijal	सह लेखक	2018-06-12	Earth's Future (special issue on Resilience Decision-making for Riskier World)	Americal Geophysical Union (AGU), Publication									
2	Association of landslides with geological structures and rainfall: a case study of two landslides in Sunkuda, Nepal	Rabin Rimal, Megh Raj Dhital, Moti Lal Rijal, Rajesh Silwal, Vikas Yadav, Md Aliquamar Azad, Ashutosh Kainthola	सह लेखक	2025-04-18	Natural Hazards	Springer Publication									

3	Meeting sustainable development goals via robotics and autonomous systems	Solène Guenat, Phil Purnell, Zoe G. Davies, Maximilian Nawrath, Lindsay C. Stringer, Giridhara Rathnaiah Babu, Muniyandi Balasubramanian, Erica E. F. Ballantyne, Bhuvana Kolar Bylappa, Bei Chen, Peta De Jager, Andrea Del Prete, Alessandro Di Nuovo, Cyril O. Ehi-Eromosele, Mehran Eskandari Torbaghan, Karl L. Evans, Markus Fraundorfer, Wissem Haouas, Josephat U. Izunobi, Juan Carlos Jauregui-Correa, Bilal Y. Kaddouh, Sonia Lewycka, Ana C. MacIntosh, Christine Mady, Carsten Maple, Worku N. Mhired, Rozhen Kamal Mohammed-Amin, Olukunle Charles Olawole, Temilola Oluseyi, Caroline Orfila, Alessandro Ossola, Marion Pfeifer, Tony Pridmore, Moti L. Rijal, Christine C. Rega-Brodsky, Ian D. Robertson, Christopher D. F. Rogers, Charles Rougé, Maryam B. Rumaney, Mmabaledi K. Seeletso, Mohammed Z. Shaqura, L. M. Suresh, Martin N. Sweeting, Nick Taylor Buck, M. U. Ukwuru, Thomas Verbeek, Hinrich Voss, Zia Wadud, Xinjun Wang, Neil Winn & Martin Dallimer	सह लेखक	2022-06-21	Nature Communications	Nature Publication	https://www.nature.com/articles/s41467-022-31150-5								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक **म डा. मोती लाल रिजाल** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **डा. मोती लाल रिजाल**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :3556

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: **MUKUNDA RAJ PAUDEL**

पुरा नाम र थर: **मुकुन्द राज पौडेल**

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Geology and Natural Hazards along Kaligandaki and Highways Kathmaandu-Pokhara-Butwal-Mugling	M.Yoshida,B.N.Upreti,P.D.Ulak,A.P. Gajurel, M.R.Paudel	Field science Publishers, a division of Gondwana Institute of Geology and Environment Hashimoto,Japan	2017-08-01	http://www.geocities.jp/gondwanainst								
2	Geology and Natural Hazards along Kaligandaki and Highways Kathmandu-Pokhara-Butwal-Muglin	M.Yoshida,B.N.Upreti,P.D.Ulak,T.N.Bhattarai,A.P. Gajurel,S.M.Rai, M.R.Paudel, S.Dhakal,R.K.Dahal	Field Science Publishers,a division of Gondwana Institute for Geology and Environments Hashimoto,Japan	2023-08-01	http://www.gondwanainst.org								
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	Landforms in Kagbeni-Muktinath area, Mustang, Western Nepal, Report on 5th SHEET along Kaligandaki	Mukunda Raj Paudel	GIGE,Japan	2016-05-01	http://www.gondwanainst.org/gige/Fieldscience_publishers/Fieldsciencepub.index.htm								
2	Evolution of the Lete plain along Kaligandaki Valley, Western Nepal: Report on 11th Japanese-Nepali student field exercise along Kaligandaki Valley	Mukunda Raj Paudel	GIEG,Japan	2023-05-01	http://www.gondwanainst.org/gige/Fieldscience_publishers/Fieldsciencepub.index.htm								

3	Fourth student Himalayan Excercise Field Trip From Indogang etic Plain (Lumbini) to Tethys Himalaya (Muktinath) in Nepal	Mukunda Raj Paudel	Student Himalayan Field Excercise Project and Field Science Publishers,Hashimoto,Japan	2015-03-01	http://www.geocities.jp/gondwanainst/														
																जम्मा प्रासाङ्क			

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)

				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	SHILA BHATTARAI, Exam Roll No.: Eng Geo 033/072,	CHARACTERIZATION OF CONSTRUCTION AGGREGATES IN THE SOUTHERN PART OF KATHMANDU BASIN	2018-10-01			
2	RIJESH CHOUDHARY, Exam Roll No.: Eng Geo 192/074,	ENGINEERING GEOLOGICAL STUDY ALONG RIGHT BANK OF BAGMATI RIVER, SOUTHWESTERN PART OF KATHMANDU BASIN FOR STATUS OF BRICK CLAY AND CONSTRUCTION AGGREGATE	2021-09-20			
3	PUSHKAR THAPA, Exam Symbol No.: EGE 191/074	ESTIMATION OF SOIL EROSION BY USING RUSLE METHOD (GEOSPATIAL TOOL) IN THOPAL KHOLA CATCHMENT, DHADING DISTRICT, CENTRAL NEPAL	2022-02-22			
4	BIPIN SIWA Exam Symbol No, EGE 276/075,	GEOLOGICAL STUDY ALONG NAKKHU KHOLA SECTION, AND POTENTIALITY OF THE FINE-GRAINED SOIL FOR INDUSTRIAL USE	2022-12-11			
5	PRAKASH RAWAT, Exam SymbolNo.: EGE84/073	GEOLOGICAL AND ENGINEERING GEOLOGICAL STUDY IN THE WESTERN PART OF KATHMANDU BASIN, CENTRAL NEPAL	2022-06-13			
6	INDIRA DHAREL, Exam Symbol No.: 281/075	QUALITY OF ALLUVIAL CLAYS DEPOSITS FOR FIRED BRICK PRODUCTION IN EASTERN PART OF CHITWAN	2022-06-13			
7	KUSHAL BARAL, Exam Symbol No. EGE 076/335	ENGINEERING PROPERTIES OF COARSE AGGREGATE FOR SUITABILITY ANALYSIS OF ENGINEERING STRUCTURE IN JUGEDI KHOLA, CHITWAN, NEPA	2024-04-22			

8	RAJESH JOSHI, Exam Symbol No.: 414/077	QUALITY ASSESSMENT OF SETI RIVER SAND FOR SUITABILITY OF VARIOUS CONSTRUCTION WORKS, FAR-WESTERN NEPAL	2024-09-22			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Relationship of Mineralogy and Paleoenvironments in the Late Pleistocene Kalimati to Sunakothi and Thimi Formations, Kathmandu Basin, Central, Nepal	Mukunda Raj Paudel	प्रथम लेखक	2015-11-08	Journal of Institute of Science and Technology (JIST)	Institute of Science and Technology, Tribhuvan University, Kirtipur, Kathmandu	http://www.nepjol.info/index.php/JIST/				
2	Controlling weathering and erosion intensity on the southern slope of the Central Himalaya by the Indian summer monsoon during the last glacial	Yoshihiro Kuwahara, Yukiko Masudome, Mukunda Raj Paudel, Rie Fujii, Tatsuya Hayashi, Mami Mampuku, Harutaka Sakai	सह लेखक	2010-01-11	Global and Planetary Change	ELSEVIER, Amsterdam, Netherlands	www.elsevier.com/locate/gloplacha				
3	Estimate of Safe Angle for Cut Slopes Under Different Geology and Rainfall Intensity in Central Nepal	Prabin Shrestha, Khomendra Bhandari, Mahendra Acharya, Anil Ghimire, Suraj Belbase, Asim Timalisina, Devendra Kumar Rokaya, Pawan Dumre and Mukunda Raj Paudel	सह लेखक	2024-10-12	Current Research in Geoscience	Science Publications, New York State	https://thescipub.com/contact				
4	Late Pleistocene paleoenvironmental changes of the Kathmandu basin-fill sediments revealed by the minerals composition	Mukunda Raj Paudel	प्रथम लेखक	2013-06-14	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/2066				
5	Stratigraphy and depositional environment of late Pleistocene Sunakothi Formation in Kathmandu Basin, central Nepal	Mukunda Raj Paudel and Harutaka Sakai	प्रथम लेखक	2009-01-10	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/2060				
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Soft sediments deformation structures: Implication for draining of Paleo-Kathmandu Lake	Mukunda Raj Paudel	प्रथम लेखक	2015-06-02	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/1635								
2	Facies analysis of Sunakothi Formation, Kathmandu basin, Nepal and its significance	Mukunda Raj Paudel	प्रथम लेखक	2014-06-10	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/1633								
3	Marginal fan thick lacustrine sedimentation: Implication for tectonics and/or climatic causes in Kathmandu basin	Mukunda Raj Paudel	प्रथम लेखक	2022-07-30	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/309								
4	Quality assessment of bricks produced in Chitwan District, central Nepal	Dikshya Khanal and Mukunda Raj Paudel	सह लेखक	2023-06-28	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/issue/view/3516								
5	Geological History of the Kathmandu Basin from the Study of Basin-fill Sediments	Mukunda Raj Paudel	प्रथम लेखक	2013-04-01	Academic View	Academic View TUTA, Trichandra campus, Ghantaghar, Kathmandu	https://www.nepjol.info/index.php/acadview								
जम्मा प्रासाङ्क															

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Overview of the Environmental and Climatic Records Last 10,000 Years	Mukunda Raj Paudel	प्रथम लेखक	2012-04-01	Academic View	TUTA Academic View, Trichandra Campus, Ghantaghar, Kathmandu	https://www.nepjol.info/index.php/acadview								
2	Landslide Hazards in the southern Part of the Kathmandu Basin, Central Nepal	Mukunda Raj Paudel	प्रथम लेखक	2014-04-01	Academic View	Academic View TUTA Trichandra Campus, Ghantaghar, Kathmandu, Nepal	https://www.nepjol.info/index.php/acadview								
3	Effect of Earthquake on Kathmandu Basin-fill sediments	Mukunda Raj Paudel	प्रथम लेखक	2015-04-01	Academic View	Academic View TUTA, trichandra Campus, Ghantaghar, Kathmandu, Nepal	https://www.nepjol.info/index.php/acadview								
4	Geomorphology in Kagbeni-Muktinath Area, Mustang, western Nepal	Mukunda Raj Paudel	प्रथम लेखक	2016-04-01	Academic View	Academic View TUTA Trichandra Campus, Ghantaghar, Kathmandu, Nepal	https://www.nepjol.info/index.php/acadview								
5	Study of gravelly sediments: depositional environmental changes of the Kathmandu Basin	Mukunda Raj Paudel	प्रथम लेखक	2014-04-01	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	http://www.ngs.org.np								
6	Mineral Identification using X-ray diffraction method and its application	Mukunda Raj Paudel	प्रथम लेखक	2015-04-01	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Nepal	http://www.ngs.org.np								
जम्मा प्रासाङ्क															

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	कार्यालय प्रयोजनका लागि मात्र							
								जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Two times lowering of lake water at around 48 and 38 ka, caused by possible earthquakes, recorded in the Paleo-Kathmandu lake, central Nepal Himalaya	Harutaka Sakai, Rie Fujii, Misa Sugimoto, Ryoko Setoguchi and Mukunda Raj Paudel	सह लेखक	2016-02-27	Earth, Planet and Space	Springer open journal, EPS,	https://www.springeropen.com/collections/gnehs								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **मुकुन्द राज पौडेल** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **मुकुन्द राज पौडेल**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :417

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: **NARESH KAZI TAMRAKAR**

पुरा नाम र थर: **नरेश काजी ताम्राकार**

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
					कार्यालय प्रयोजनका लागि मात्र								
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Practical Sedimentology	Naresh Kazi Tamrakar	Bhrikuti Academic Publications, Exhibition Road, Kathmandu, nepal. Phone: 4220660/42183 51	2011-01-01									
2	Handbook of Field Geology with reference to Siwaliks	Naresh Kazi Tamrakar	Central Department of Geology, TU. Phone: 4332449	2013-05-01									
3	Practical Mineralogy	Naresh Kazi Tamrakar	Central Department of Geology, TU. Phone: 4332449	2011-07-01									

4	Environmental Earth Science	Naresh Kazi Tamrakar and Kamala Kant Acharya	Dikshant Prakashan, Kirtipur, Kathmandu. Phone: 4333450: mob 9841232147	2012-09-01									
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Stream Erosion Susceptibility Assessment of Agrathe Alluvial Fan, Central Nepal Sub-Himalaya	Naresh Kazi Tamrakar	Central Department of Geology, TU. Phone: 4332449	2024-07-14									
2	Rock Mass Characteristics, Strength and Durability of Carbonate Rocks, Central Nepal Lesser Himalaya	Naresh Kazi Tamrakar	Suman Maharjan, Kimdol, Kathmandu, Nepal. Mob: 9849212373	2024-08-30									
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	Study of Engineering Properties of Rocks of the Lesser Himalaya from Dhulikhel-Charuwa Area; Evaluation for Concrete Aggregates	Naresh Kazi Tamrakar and Prem Nath Paudel	Human and Geoscience, Japan, 9-8-15, Agenogi, Matsue-Shi, Shimane 690-0015 Japan, Representative: Iwata Akio	2013-06-07									
2	Assessment of Channel Stability Condition of the Kodku River, Kathmandu Basin, Central Nepal	Ramita Bajracharya (Team Leader) Dr Naresh Kazi Tamrakar (Team Member), Thesis students: Sudarshan Sapkota, Ishwar Thapa, Prem Nath Paudel	University Grants Commission, Sano Thimi, Bhaktapur	2014-04-07									
जम्मा प्रासाङ्क													

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
1	Dinesh Raj Sharma	Study on strength and durability characteristics of crushed and uncrushed quartzite for railroad ballasts from central Nepal Himalaya	1968-05-18			
2	Ramita Bajracharya	Interconnectivity and water quality of shallow aquifer and the river system in the Kathmandu Valley	1967-01-25			
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Shrawan Khanal	Investigation of crushed rock aggregate for unbound pavement from Adeshwar area, Sitapaila VDC, Kathmandu, central Nepa	2009-07-07			
2	Krishna Kumar Bista	Study of durability of rocks for aggregates from Thopal-Malekhu River area, central Nepal, Lesser Himalaya	2014-09-18			
3	Sunita Bhattarai	Study of the Lesser Himalayan rocks for dimension stones from the Malekhu-Chhaphada Area, Dhading District, Central Nepal	2016-09-11			
4	Aadesh Budhathoki	Study on durability of sandstones from the Sub-Himalaya of central Nepal	2019-09-05			
5	Deepak Shrestha	Engineering properties of Siwalik rocks for suitability analysis of dimension stone, Manahari Khola, Central	2021-09-28			
6	Swastika Goraju	Sedimentary Environment of Punyamata Khola, Kavre District, Central Nepal	2022-09-14			
7	Saroj Pun	Study of sands as natural resource of glass and fine construction aggregates from the Karra River area, Makawanpur District	2023-10-08			
8	Pranisha Karki	Study of relationship between Point-load Strength Index and Los Angeles Abrasion of metasiltstone and metasandstone from the Tistung Formation, Pulchauki Group of Central Nepal Lesser Himalaya	2023-10-06			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Assessment of river sand and crushed-rock sand for mortar from eastern Nepal Sub-Himalaya	Naresh Kazi Tamrakar1*, Ritesh Sapkota2 and Dinesh Raj Sharma3	प्रथम लेखक	2024-09-16	North American Academic Research	TWASP - The World Association of Scientists & Professionals, 34 Wolf d, Colonie (near TrustCo Bank), NY 12205, USA, Phone: +1 (518) 458-8561	https://twasp.info/journal/219519EH/assessment-of-river-sand-and-crushed-rock-sand-for-mortar-from-eastern-nepal-sub-himalaya				
2	Correlation Between Strength and Durability of Sandstones from the Dumri Formation, Tinau Khola Area, West-Central Nepal	Naresh Kazi Tamrakar1, Vishwas Dhungana2, Binod Dhamala3 and Saurav Poudel4	प्रथम लेखक	2024-11-27	International Journal of Applied and Natural Science	Bluemark Publishers, Head Office 49 Featherstone Street, London UK. Contact Info: info@bluemarkpublishers.com	https://bluemarkpublishers.com/index.php/IJANS/issue/view/24				
3	Physical, Mechanical and Durability Properties of the Quartzite Units of Central Nepal Lesser Himalaya	Dinesh Raj Sharma1 · Naresh Kazi Tamrakar2* · Upendra Baral3	करेस्पण्डिङ लेखक	2024-03-30	The Journal of Engineering Geology	Korean Society of Engineering Geology, Address: Daejeon University, 62 Daehak-ro, Dong-gu, Daejeon City, 34520, Korea ,Phone no- +82-42-280-2737	https://www.engeojournal.org/articles/xml/P2oB/				
4	Evaluation of Uncrushed Quartzite Gravel from Quaternary Alluvial Deposit of Central Nepal Sub-Himalaya for Railway Ballasts	Dinesh Raj Sharma1, Naresh Kazi Tamrakar2*	करेस्पण्डिङ लेखक	2025-01-18	North American Academic Research	TWASP - The World Association of Scientists & Professionals, 34 Wolf d, Colonie (near TrustCo Bank), NY 12205, USA, Phone: +1 (518) 458-8561	https://twasp.info/journal/JV8574U0/evaluation-of-uncrushed-quartzite-gravel-from-quaternary-alluvial-deposit-of-central-nepal-sub-himalaya-for-railway-ballasts				
5	1D-Flood Hazard Mapping and Analysis Using HEC-RAS Modelling, A case study of the Seti River, West Central Nepal	Basant Bohara, Naresh Kazi Tamrakar*, Dinesh Raj Sharma	करेस्पण्डिङ लेखक	2024-08-30	International Journal of Latest Engineering and Management Research	International Journal of Latest Engineering and Management Research Zakir Nagar, Jamia Nagar, Delhi. Email: editor@ijlemr.com Phone: +919313171903	http://www.ijlemr.com/v9-i8.html				
6	MORPHO-HYDRAULIC CHARACTERISTICS AND SEDIMENT DYNAMICS OF TWO GRAVELLY STREAMS FLOWING OVER THE SIWALIK TERRAIN, CENTRAL NEPAL SUB-HIMALAYA	Muna Sharma*1 Naresh Kazi Tamrakar2	सह लेखक	2022-08-30	International Journal of Engineering Technology Research & Management	Euro Pub, India. Phone: WhatsApp : +91-9407344596	https://ijetrm.com/issue/?volume=August-2022				
7	PointLoadStrengthIndex and SlakeDurabilityIndexofMarblesfromtheKantiHighway,CentralNepalLesserHimalaya	Nisha BhattaandNareshKaziTamrakar*	करेस्पण्डिङ लेखक	2024-09-24	European Journal of Environment and Earth Science	European Open Science, 71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom. Email: editor@ej-geo.org Phone: +(44)7462045608	https://www.ej-geo.org/index.php/ejgeo/issue/view/29				

8	Assessment of Fluvial Dynamics of Bakiya River, Central Nepal Using Stream Classification	Kishor Rimal ¹ , Naresh Kazi Tamrakar ² □ Sujan Bista ³ , Dinesh Raj Sharma ⁴ and Arju Bhattarai ⁵	करेस्पण्डिङ लेखक	2025-02-03	International Journal of Applied and Natural Science	Bluemark Publishers, Head Office 49 Featherstone Street, London UK. Contact Info: info@bluemarkpublishers.com	https://bluemarkpublishers.com/index.php/JANS/issue/view/27				
9	The Future of Geotourism, Geoheritage and Engineering Geology	1 Dr. Dinesh Raj Sharma, 2 Dr. Naresh Kazi Tamrakar	सह लेखक	2025-04-30	Journal of Advance and Future Research	JAAFR Publisher : JAAFR (IJ Publication) Janvi Wave JOURNAL OF ADVANCE AND FUTURE RESEARCH ISSN : 2984-889X Phone: +918469751609	https://rjwave.org/jafr/pubcurrentissue.php?v=3&i=4				
10	Riverbed-material texture and composition of Bishnumati River, Kathmandu, Nepal; implications in provenance analysis	Naresh Kazi Tamrakar	प्रथम लेखक	2009-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal. Phone: 4332449	https://www.nepjol.info/index.php/BDG/issue/view/173				
11	River bio-engineering solution for protecting banks and rehabilitating stream function; models for Bishnumati River, Kathmandu	Naresh Kazi Tamrakar	प्रथम लेखक	2010-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal. Phone: 4332449	https://www.nepjol.info/index.php/BDG/issue/archive				
12	Petrography of fine aggregates from Kaligandaki River, western Nepal: implication for assessment of deleterious constituents	Naresh Kazi Tamrakar	प्रथम लेखक	2011-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal. Phone: 4332449	https://www.nepjol.info/index.php/BDG/issue/archive				
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Slope mass rating of rock slopes of the Malekhu River, central Nepal Lesser Himalaya	Naresh Kazi Tamrakar* and Jaya Laxmi Singh	प्रथम लेखक	2014-06-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/JNGS/issue/view/1633								
2	Fluvial environment and existing stability condition of the Manahara River, central Nepal Himalaya	Naresh Kazi Tamrakar and Ramita Bajracharya	प्रथम लेखक	2009-06-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/JNGS/issue/view/2060								
3	Geomorphometric properties and variability of sediment delivery ratio and specific sediment yield among sub-basins of the Karra River, Hetauda, central Nepal Sub-Himalaya	*Naresh Kazi Tamrakar and Binod Karki	प्रथम लेखक	2019-06-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/JNGS/issue/view/1749								
4	Strength and durability status of the Fagfog Quarzite from the Lower Nawakot Group, central Nepal Lesser Himalaya	Dinesh Raj Sharma and Naresh Kazi Tamrakar*	करेस्पण्डिङ लेखक	2023-08-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/JNGS/issue/view/3516								
5	Durability of sandstones from Sub-Himalaya of central Nepal	Aadesh Budhathoki and Naresh Kazi Tamrakar*	करेस्पण्डिङ लेखक	2022-08-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/JNGS/issue/view/3093								
6	Lithologic and morphometric characteristics of the Chure River Basin, Central Nepal	*Naresh Kazi Tamrakar and Dharmendra Khakurel	प्रथम लेखक	2012-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, 4332449	https://www.nepjol.info/index.php/BGDG/issue/archive								
7	Textural and mineralogical maturities and provenance of sands from the Budhi Gandaki-Narayani Nadi, central Nepal	Sanjay Singh Maharjan and Naresh Kazi Tamrakar *	करेस्पण्डिङ लेखक	2020-12-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, 4332449	https://www.nepjol.info/index.php/BGDG/issue/view/2156								

8	Engineering Properties of Aggregates for Railway Ballast, Rapati Nadi, Central Nepal Sub-Himalaya	Nirjal A.K. Pokharel and Naresh Kazi Tamrakar*	करेस्पण्डिंग लेखक	2022-12-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, 4332449	https://www.nepjol.info/index.php/B DG/issue/view/4036										
9	Study on Rock Characteristics for Assessing the Hydraulic Erodibility of Sandstones in the Manahari River Section, Sub-Himalaya, Central Nepal	Jit Bahadur Gurung, Naresh Kazi Tamrakar*	करेस्पण्डिंग लेखक	2023-12-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, 4332449	https://www.nepjol.info/index.php/B DG/issue/view/4293										
10	Deterioration of the Nakhu River: impairment on dynamic and recreational functions of the river	B. Maharjan and *N. K. Tamrakar	करेस्पण्डिंग लेखक	2011-06-30	Journal of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www.Ngs.Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://www.nepjol.info/index.php/J NGS/issue/view/1721										
11	Toppling and wedge failures in Malekhu River area, Malekhu, Central Nepal Lesser Himalaya	*Naresh Kazi Tamrakar, Jaya Laxmi Singh, Krishna Kumar Bista and Prayag Maharjan	प्रथम लेखक	2013-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, :Phone: 4332449	https://www.nepjol.info/index.php/B DG/issue/archive										
12	Fluvial morphology and sediment transport of the Malekhu Khola, Central Nepal Lesser Himalaya	Niraj Bal Tamang, *Naresh Kazi Tamrakar, Milan Magar and Mahesh Raut	करेस्पण्डिंग लेखक	2015-09-30	Bulletin of Department of Geology	Central Department of Geology, TU, Kathmandu, Nepal, :Phone: 4332449	https://www.nepjol.info/index.php/B DG/issue/view/1125										
जम्मा प्रासाङ्क																	

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

										कार्यालय प्रयोजनका लागि मात्र					
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Streambank erosion susceptibility index and flood-prone area mapping along the Karra River, hetauda, central Nepal Sub-Himalaya	Rhythum Rai and Naresh Kazi Tamrakar	करेस्पण्डिङ लेखक	2019-12-31	Transactions on Machine Learning and Artificial Intelligence	SSE-UK , Brooklands Road, Hall Green, Birmingham, B288JP, United Kingdom. Principal Contact: Thomas Harvey Phone:+44 (0)161 442 1373 teecs@scholarpublishing.org	https://journals.scholarpublishing.org/index.php/TMLAI/issue/view/287								
2	Dry Season Discharge and Status of Surface Water Pollution in the Karra Khola, Hetauda Dun Valley, Central Nepal	Ananta Joshi and Naresh Kazi Tamrakar	करेस्पण्डिङ लेखक	2022-01-30	Journal of TUTA University Campus	Tribhuvan Unviersity Teachers' Association (TUTA), University Campus Unit, Kirtipur, Kathmandu, Nepal. Phone: 014330816									
3	काठमाडौं सहरका नदीनालाको वातावरणीय पुनस्थापनाका चुनौतीहरु	Naresh Kazi Tamrakar	प्रथम लेखक	2010-04-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np									
4	नदी पुनस्थापनका सैद्धान्तिक पक्ष तथा नदी वर्गीकरणको उपयोगिता	Naresh Kazi Tamrakar	प्रथम लेखक	2012-04-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np									
5	फोहर संकलनका व्यवस्थित विधी: सहरी नदीको वातावरणीय शुद्धी	Naresh Kazi Tamrakar	प्रथम लेखक	2013-04-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np									
6	नदी करिडोर क्षेत्रको भू-प्रयोग व्यवस्थापन तथा तिनको संरक्षण आजको आवश्यकता	Naresh Kazi Tamrakar	प्रथम लेखक	2014-04-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np									

7	अव्यवस्थित शहरी नदी कोरिडोर क्षेत्र तथा प्राकृतिक प्रकृया: काठमाडौंका नदी क्षेत्रमा जोखिम न्यूनिकरणका चुनौतिहरु	Naresh Kazi Tamrakar	प्रथम लेखक	2015-04-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np											
8	Overview on causes of flexible pavement distresses	Naresh Kazi Tamrakar	प्रथम लेखक	2019-08-30	Bulletin of Nepal Geological Society	Nepal Geological Society, PO Box: 231, Kathmandu, Nepal. Email: info@ngs.org.np website: https://www. Ngs. Org.np Phone: +977-1-4287802 editorial@ngs.org.np	https://ngs.org.np/articles-bulletin-2019/										
जम्मा प्रासाङ्क																	

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	कार्यालय प्रयोजनका लागि मात्र						
										अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत	
1	Petrography and provenance of the Siwalik Group sandstone from the Main Boundary Thrust region, Samari River area, central Nepal, Sub-Himalaya	Naresh Kazi Tamrakar1; Dev Kumar Syangbo1	प्रथम लेखक	2014-12-04	Boletin de Geologia	Universidad Industrial de Santander, Carrera 27 Calle 9 Ciudad universitaria, Bucaramanga, Colombia, Teléfono: (57) 7 6344000 Ext. 2860. Phone: (57) 7 6344000 Ext. 2860.	https://revistas.uis.edu.co/index.php/revistabol etindegeolo gia/issue/view/438									
2	Relationship between Point Load Strength Index and Slake Durability Index of sandstones from the Amile Formation, Tansen Group, West-Central Nepal	Saurav Poudel1 □, Naresh Kazi Tamrakar1# □	करेस्पण्डिङ लेखक	2025-04-30	Soils and Rocks	Publication of: Associação Brasileira de Mecânica dos Solo: SciELO – Scientific Electronic Library Online Rua Dr. Diogo de Faria, 1087 – 9º andar – Vila Clementino 04037-003 São Paulo/SP – Brasil. E-mail: scielo@scielo.org	https://www.soilsandrocks.com/sr-2025-006924									
3	Prospecting of Silica of Naudanda Quartzite, West Central Nepal	Mani Khanal1 · Naresh Kazi Tamrakar2* · Dinesh Raj Sharma3	करेस्पण्डिङ लेखक	2024-09-30	The Journal of Engineering Geology	Korean Society of Engineering Geology (대한지질공학회), Address: Daejeon University, 62 Daehak-ro, Dong-gu, Daejeon City, 34520, Korea ,Phone no- +82-42-280-2737	https://www.engeojournal.org/articles/article/zo00/									
4	Identifying Groundwater and River Water Interconnections Using Hydrochemistry, Stable Isotopes, and Statistical Methods in Hanumante River, Kathmandu Valley, Central Nepal	Ramita Bajracharya 1, Takashi Nakamura 2,*, Subesh Ghimire 1, Bijay Man Shakya 2 and Naresh Kazi Tamrakar 1	सह लेखक	2020-05-26	Water	MDPI AG, Grosspeteranlage 5 4052 Basel, Switzerland Tel.: +41 61 683 77 34	https://www.mdpi.com/2073-4441/12/6/1524									
जम्मा प्रासाङ्क																

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **नरेश काजी ताम्राकार** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **नरेश काजी ताम्राकार**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :8268

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: PREM BAHADUR THAPA

पुरा नाम र थर: प्रेम बहादुर थापा

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Practical Engineering Geology	Prem Bahadur Thapa	Suku Thapa Publisher, Kirtipur, 01-4331404	2013-12-31									
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Remote Sensing/GIS-Based Landslide and Debris Flow Hazard Modelling	Prem Bahadur Thapa	Suku Thapa Publisher, Kirtipur, Tel: 01-4331404	2013-12-31									
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
										जम्मा प्रासाङ्क			

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)

				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Akriti Sharma	Engineering Geological Characterization in the Kirtipur-Chovar Area of Kathmandu: Implication to hill-slope evaluation	2022-12-09			
2	Pabitra Bhandari	Engineering Geological Analysis of Upper Nasem Khola Hydroelectric Project	2022-12-09			
3	Dhurba Tiwari	Geohazard Assessment in Bhanu Municipality of Tanahun District, Western Nepal	2022-02-09			
4	Abin Yakha	Assessment and Evaluation of Geo-resources in Bhanu Municipality of Tanahun District, Western Nepal	2021-09-20			
5	Pranita Pun	Landslide Characteristic and Susceptibility Modelling in Thaha Municipality, Makwanpur District	2020-01-26			
6	Lal Bahadur Thapa Singjali	Landslide Characterization and Susceptibility Assessment in Namche-Khumjung Area of Everest Region, Solukhumbu District	2019-09-15			
7	Harish Dangi	An Approach of Earthquake-Induced Landslide Hazard Mapping: A Case Study in Nuwakot District, Central Nepal	2019-02-24			
8	Badal Pokharel	Landslide Susceptibility Evaluation in Rasuwa District of Nepal after the Effect of 2015 Gorkha Earthquake	2018-08-31			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Failure mechanism of large-scale landslide in the central Nepal Himalaya	Bikash Phuyal, Prem Bahadur Thapa	करेस्पण्डिङ लेखक	2023-08-25	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437874	https://www.nepjol.info/index.php/JNGS/article/view/57921								
2	Spatial variability of slope movements in central and western Nepal Himalaya: Evaluating large-scale landslides to cut-slopes	Prem Bahadur Thapa, Bikash Phuyal, Krishna Kumar Shrestha	प्रथम लेखक	2023-08-22	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437876	https://www.nepjol.info/index.php/JNGS/article/view/57777								
3	Characterization of large-scale landslides and their susceptibility evaluation in central Nepal Himalaya	Bikash Phuyal, Prem Bahadur Thapa, Krishna Chandra Devkota	करेस्पण्डिङ लेखक	2022-08-30	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437877	https://www.nepjol.info/index.php/JNGS/article/view/50846								
4	Landslide susceptibility in Rasuwa District of central Nepal after the 2015 Gorkha Earthquake	Badal Pokharel, Prem Bahadur Thapa	सह लेखक	2019-07-25	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437878	https://www.nepjol.info/index.php/JNGS/article/view/24992								
5	An approach of preparing earthquake induced landslide hazard map: a case study of Nuwakot District, central Nepal	Harish Dangi, Tara Nidhi Bhattarai, Prem Bahadur Thapa	सह लेखक	2019-06-25	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437878	https://www.nepjol.info/index.php/JNGS/article/view/24600								
6	Occurrence of landslides in Nepal and their mitigation options	Prem Bahadur Thapa	प्रथम लेखक	2015-12-31	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437879	https://www.nepjol.info/index.php/JNGS/article/view/23138								
7	An approach towards integrated modelling of 3D geology and landslide susceptibility in the Lesser Himalaya of central Nepal	Prem Bahadur Thapa	प्रथम लेखक	2014-06-25	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437880	https://www.nepjol.info/index.php/JNGS/article/view/23106								
8	Significance of 3D geological and multi-hazard modelling in the mountainous Terrain of Nepal	Prem Bahadur Thapa	प्रथम लेखक	2016-04-07	Journal of TUTA Tri-Chandra Campus Unit	Academic View, Tri-Chandra Campus, Tel: 01-4244048									
9	Landslide hazard evaluation technique in mountainous terrain	Prem Bahadur Thapa	प्रथम लेखक	2015-04-06	Journal of TUTA Tri-Chandra Campus Unit	Academic View, Tri-Chandra Campus, Tel: 01-4244049									
10	GIS technique for modelling landslide susceptibility: A case studies in the Agra Khola watershed, central Nepal	Prem Bahadur Thapa	प्रथम लेखक	2014-04-05	Journal of TUTA Tri-Chandra Campus Unit	Academic View, Tri-Chandra Campus, Tel: 01-4244050									

11	Effect of pore water pressure on landslide triggering and its control measure	Prem Bahadur Thapa	प्रथम लेखक	2017-04-08	Journal of TUTA Tri-Chandra Campus Unit	Academic View, Tri-Chandra Campus, Tel: 01-4244047									
जम्मा प्रासाङ्क															

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

										कार्यालय प्रयोजनका लागि मात्र					
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Rock mass characterization and slope instability assessment in Higher Himalaya: A case study from Tatopani–Liping area of central Nepal	Bikash Phuyal, Krishna Chandra Devkota, Prem Bahadur Thapa	करेस्पण्डिङ लेखक	2025-07-27	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437878									
2	Assessment of Soil Erosion in Bhanu Municipality of Tanahun District, Western Nepal	Dhurba Tiwari, Prem Bahadur Thapa, Sushila Kandel	करेस्पण्डिङ लेखक	2022-08-03	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437878									
3	Tension crack sealing for landslide risk reduction	Prem Bahadur Thapa, Jiba Raj Pokharel, Suresh Kumar Dhungel	प्रथम लेखक	2017-04-17	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437879									
4	Conceptual overview of community-based landslide risk reduction	Prem Bahadur Thapa	प्रथम लेखक	2016-04-20	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437880									
5	Fundamentals of 3D Geological Modelling and Visualisation	Prem Bahadur Thapa	प्रथम लेखक	2015-04-23	Bulletin of Nepal Geological Society	Nepal Geological Society, Kathmandu, Tel: 01-4437881									
जम्मा प्रासाङ्क															

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	कार्यालय प्रयोजनका लागि मात्र							
								जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Landslide Size-Frequency Distribution and Factor Effects on Susceptibility Modelling in the Himalayan Region, Central Nepal	Bikash Phuyal, Madhu Sudan Acharya, Prem Bahadur Thapa	करेस्पण्डिङ लेखक	2024-12-31	Journal Geotechnical and Geological Engineering	Springer Publisher, Dordrecht, Netherlands	https://link.springer.com/article/10.1007/s10706-024-03014-w								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **प्रेम बहादुर थापा** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **प्रेम बहादुर थापा**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :1307

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: RANJAN KUMAR DAHAL

पुरा नाम र थर: रन्जन कुमार दाहाल

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Landslide Hazard Assessment - Science and Procedures-	Ranjan Kumar Dahal	Geotech Solutions International, Dhobighat, Lalitpur, 977-1-5536174	2020-01-05									
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	समुदाय स्तरमा चट्ट्याङ र पहिरोको जोखिम व्यवस्थापन	Dr. Ranjan Kumar Dahal	Geotech Solutions International, Sanepa, Lalitpur, 977-1-5536174	2021-01-20									
2	न्यून खर्चमा जलाधार संरक्षण	Dr. Ranjan Kumar Dahal	Geotech Solutions International, Sanepa-2, 977-1-5536174	2021-04-04									
3	Rainfall-Induced Landslides	Dr. Ranjan Kumar Dahal	Geotech Solutions International, Sanepa, 015536174	2017-04-04									
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्रासिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	Landslide Hazard Zonation Mapping for Safer Community in Nepal	Ranjan Kumar Dahal	Nepal Academy of Science and Technology (NAST)	2019-11-01									
2	Policy Brief: Strengthening Localization of Landslide Early Warning System (LEWS) in Helambu and Panchpokhari Thangpal	Dr. Ranjan Kumar Dahal	PracticalAction Nepal	2025-03-01									
3	चाँदी नदी जलाधार र यसको स्रोत साधनहरूको विस्तृत मुल्यांकन अध्ययन	Dr. Ranjan Kumar Dahal	Himalaya Conservation Group Nepal	2023-03-28									

4	महुली नदी जलाधार र यसको स्रोत साधनहरूक ो विस्तृत मुल्याकन अध्ययन	Dr. Ranjan Kumar Dahal	Himalaya Conservation Group Nepal	2023-03-28									
5	Identified and Possibilit y of Quarry and Mineral Site within Bagmati Province	Dr. Ranjan Kumar Dahal	Ministry of Industry, Tourism, Forests and Environment, Bagmati Province, Hetauda, Makwanpur, Nepa	2018-07-04									
											जम्मा प्रासाङ्क		

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
1	Kanchan Chaulagain	Rock mass classification system for under ground support design in the Nepal Himalaya	1968-06-27			
2	Kumud Raj Kafle	Post-Disaster Impact on the BioPhysical Environment of the Koshi Flood 2008	1960-01-06			
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)

				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Samikshya Acharya	Soil Sope Stability Analysis by Heuristic Approach in a concave slope of Muglin-Narayangad road section along Bhakdhunga area, Central Nepal.	2024-11-24			
2	Ujjwal Bhattarai	Rock Mass Characterization Of Right Abutment Of Budhigandaki Hydropower Dam	2024-12-16			
3	Samyoe Khanal	Influence of Variations in Precipitation at Pore water pressure Causing Surface layer failure of Naturally Undulated Slope of the Nau Kilo at Narayangadh-Muling Road, Central Nepal	2024-11-19			
4	Pukar Singh Basnyat	Deterministic Landslide Hazard Assessment Using Physically Based Model Along Jugedi-Jalbire Section	2024-11-24			
5	Aakriti Koirala	Numerical Modelling Of Debris Flow Originating From Topographic Hollows At Koyalghari And Simaltal Area Along Narayangadh-Muglin Highway	2024-11-24			
6	Ramesh Bhattarai	Reservoir Slope Stability Analysis Of Left Bank Slope Of Budhigandaki Hydropower Project	2024-11-27			
7	Sweta Guragain	Compressibility of Kathmandu Clay of Northwest kathmandu Valley	2022-09-04			
8	Lekhman Bhujel	Quality Assessment of Dolomite and limestone for Construction Material and Industrial Use at Patal Bhumeshowar to Sinkelek area, Baitadi District	2022-09-05			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र			
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Consequences of Koshi flood 2008 in terms of sedimentation characteristics and agricultural practices	Kumud Raj Kafle, Sanjay Nath Khanal, Ranjan Kumar Dahal	करेस्पण्डिङ लेखक	2017-01-31	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-017-0069-x				
2	Disaster risk understanding of local people after the 2015 Gorkha Earthquake in Pokhara City, Nepal	Chandani Bhandari, Ranjan Kumar Dahal, Manita Timilsina	करेस्पण्डिङ लेखक	2021-01-09	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-020-00173-9				
3	The impact of COVID-19 outbreak and perceptions of people towards household waste management chain in Nepal	Ashis Acharya, Govinda Bastola, Bindu Modi, Asmi Marhatta, Suraj Belbase, Ganesh Lamichhane, Narayan Gyawali, Ranjan Kumar Dahal	करेस्पण्डिङ लेखक	2021-06-23	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-021-00188-w				
4	Consequences of slope instability and existing practices of mitigation in hydropower projects of Nepal	Sanjeev Regmi, Ranjan Kumar Dahal	सह लेखक	2024-09-10	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-024-00289-2				
5	Rockfall hazard in the Imja Glacial lake, eastern Nepal	Durga Khatiwada, Ranjan Kumar Dahal	करेस्पण्डिङ लेखक	2020-10-03	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-020-00165-9				
6	Assessment of rock mass quality and deformation modulus by empirical methods in Nepal Himalaya	Kanchan Chaulagai, Ranjan Kumar Dahal, Kobid Panthi	सह लेखक	2022-09-23	Arabian journal of Geosciences	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/article/10.1007/s12517-022-10839-3				
7	Integration of statistical and heuristic approaches for landslide risk analysis: a case of volcanic mountains in West Java Province, Indonesia	Ngadisih, Ryuichi Yatabe, Netra P. Bhandary & Ranjan Kumar Dahal	सह लेखक	2013-08-13	Georisk: Assessment and Management of Risk for Engineered Systems and Geohazards	Taylor & Francis, England & Wales No. 01072954, 5 Howick Place London SW1P 1WG	https://www.tandfonline.com/doi/abs/10.1080/17499518.2013.826030				
8	Landslide hazard map: tool for optimization of low-cost mitigation	Bhim Kumar Dahal, Ranjan Kumar Dahal	सह लेखक	2017-02-14	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-017-0071-3				

9	Distribution probability of large-scale landslides in central Nepal	Manita Timilsina, Netra P Bhandary, Ranjan Kumar Dahal, Ryuichi Yatabe	सह लेखक	2014-12-01	Geomorphology	Elsevier B.V.	https://www.science-direct.com/science/article/abs/pii/S0169555X14003067?via%3Dihub				
10	Analyzing the disaster response competency of the local Government official and the elected representative in Nepal	Shrijan Bahadur Malla, Ranjan Kumar Dahal, Shuichi Hasegawa	सह लेखक	2020-05-08	Geoenvironmental Disasters	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-020-00153-z				
11	Competency of the Infantry Troops of the Nepalese Army in Disaster Response	Shrijan Bahadur Malla, Shuichi Hasegawa, Ranjan Kumar Dahal	सह लेखक	2019-06-28	Journal of Risk Analysis and Crisis Response	Atlantis Press – now part of Springer Nature	https://www.atlantispress.com/journals/jracr/125911754				
12	Seepage and slope stability modelling of rainfall-induced slope failures in topographic hollows	Kiran Prasad Acharya, Netra Prakash Bhandary, Ranjan Kumar Dahal, Ryuichi Yatabe	सह लेखक	2016-03-03	Geomatics, Natural Hazards and Risk	Taylor & Francis, England & Wales No. 01072954, 5 Howick Place London SW1P 1WG	https://www.tandfonline.com/doi/full/10.1080/19475705.2014.954150				
13	Numerical Analysis on influence of principal parameters of topography on hillside instability in a small catchment	Kiran Prasad Acharya, Netra Prakash Bhandary, Ranjan Kumar Dahal & Ryuichi Yatabe	सह लेखक	2014-11-05	Environmental Earth Sciences	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/article/10.1007/s12665-014-3819-z				
14	Knowledge of disaster risk reduction among school students in Nepal	Gangalal Tuladhar, Ryuichi Yatabe, Ranjan Kumar Dahal, Netra Prakash Bhandary	सह लेखक	2013-07-03	Geomatics, Natural Hazards and Risk	Taylor & Francis, England & Wales No. 01072954, 5 Howick Place London SW1P 1WG	https://www.tandfonline.com/doi/full/10.1080/19475705.2013.809556				
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	कार्यालय प्रयोजनका लागि मात्र							
								जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णक	प्रासाङ्क	कैफियत
1	Landslide hazard mapping in GIS	Ranjan Kumar Dahal	प्रथम लेखक	2017-12-31	Journal of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/23808								
2	Earthquake-induced slope failure susceptibility in eastern Nepal	Ranjan Kumar Dahal	प्रथम लेखक	2015-12-31	Journal of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/23141								
3	Slope stability issues of Bukula Landslide in Raghuganga Hydropower Project	Sanjeev Regmi, Ranjan Kumar Dahal	सह लेखक	2023-08-22	Journal of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/57774								
4	Rock mass characterization and support analysis of pressurized headrace tunnel of the Upper Balephi "A" Hydroelectric Project, Nepal	Kanchan Chaulagai, Ranjan Kumar Dahal	सह लेखक	2022-08-30	Journal of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/50841								
5	Qualitative rock-fall hazard mapping around the Siddhababa area along the Siddhartha Highway in western Nepal	Chhabibal Pokhrel, Ishwar Adhikari, Ranjan Kumar Dahal	सह लेखक	2022-08-30	Journal of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	https://www.nepjol.info/index.php/JNGS/article/view/50843								
6	Local level Disaster Response in Nepal: Investigating the Government Agencies	Shrijan Bahadur Malla, Ranjan Kumar Dahal, Shuichi Hasegawa	सह लेखक	2020-12-15	Bulletin of the Department of Geology	Central Department of Geology, Tribhuvan University, Kirtipur, Kathmandu 014332449	https://www.nepjol.info/index.php/BGDG/article/view/33410								
7	Landslide Susceptibility Assessment Using GIS-Based Weights-of-Evidence Model in the Khimti Khola Watershed, Eastern Nepal	Milan Kumar Rai, Surendra Maharjan, Ranjan Kumar Dahal	सह लेखक	2022-12-31	Bulletin of the Department of Geology	Central Department of Geology, Tribhuvan University, Kirtipur, Kathmandu 014332449	https://www.nepjol.info/index.php/BGDG/article/view/64776								
8	ROLE OF MEDIA IN RESILIENCE FROM FLOOD DISASTER: A CASE STUDY OF AUGUST 2008 KOSHI FLOOD IN NEPAL	Kumud Raj Kafle, Sanjay Khanal, Ranjan Kumar Dahal	सह लेखक	2016-12-01	Journal of Science Engineering and Technology	Kathmandu University, Dhulikhel, Nepal	https://www.nepjol.info/index.php/KUSET/article/view/21524								
9	Deterministic and Probabilistic Analysis of Dasdhunga Soil Slope along Narayangarh-Mugling Road Section.	Saurav Shrestha, Indra Prasad Acharya, Ranjan Kumar Dahal	सह लेखक	2021-07-10	Journal of Advanced College of Engineering and Management	Advanced College of Engineering and Management, Kalanki, Kathmandu	https://www.nepjol.info/index.php/JACEM/article/view/38358								

10	Initiatives for rockfall hazard mitigation in Nepal	Ranjan Kumar Dahal	प्रथम लेखक	2016-05-31	Bulletin of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	www.ngs.org.np									
11	Landslide susceptibility study in Sotkhola sub watershed, Surkhet, western Nepal	Ranjan Kumar Dahal	प्रथम लेखक	2017-08-31	Bulletin of Nepal Geological Society	Nepal Geological Society, Lainchaur, Kathmandu, Nepal	www.ngs.org.np									
12	Rainfall event-based landslide susceptibility zonation mapping	Netra Prakash Bhandary, Ranjan Kumar Dahal, Manita Timilsina, Ryuichi Yatabe	सह लेखक	2013-05-18	Natural hazards	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/article/10.1007/s11069-013-0715-x									
जम्मा प्रासाङ्क																

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Rockfall mitigation practices in Nepal	Ranjan Kumar Dahal	प्रथम लेखक	2018-08-31	IAEG/AEG Annual Meeting Proceedings, San Francisco, California, 2018-Volume 5: Geologic Hazards: Earthquakes, Land Subsidence, Coastal Hazards, and Emergency Response	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/chapter/10.1007/978-3-319-93136-4_16								
2	Understanding of Landslide Science in the Nepal Himalaya	Ranjan Kumar Dahal	प्रथम लेखक	2015-01-04	G. Lollino et al. (eds.), Engineering Geology for Society and Territory – Volume 2, Springer International Publishing Switzerland 2015	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/chapter/10.1007/978-3-319-09057-3_228								
3	Earthquake-Induced Landslide in the Nepal Himalaya	Ranjan Kumar Dahal	प्रथम लेखक	2022-04-22	Coseismic Landslides: Phenomena, Long-Term Effects and Mitigation, Springer	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/chapter/10.1007/978-981-19-6597-5_3								
4	South Asian perspectives in understanding role of engineering geology for geodisaster management	Ranjan Kumar Dahal	प्रथम लेखक	2018-08-26	IAEG/AEG Annual Meeting Proceedings, San Francisco, California, 2018 —Volume 6: Advances in Engineering Geology: Education, Soil and Rock Properties, Modeling	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/chapter/10.1007/978-3-319-93142-5_4								
जम्मा प्रासाङ्क															

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिड लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Regional-scale landslide activity and landslide susceptibility zonation in the Nepal Himalaya	Ranjan Kumar Dahal	प्रथम लेखक	2013-12-10	Environmental Earth Sciences	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/article/10.1007/s12665-013-2917-7								
2	Topo-stress based probabilistic model for shallow landslide susceptibility zonation in the Nepal Himalaya	Ranjan Kumar Dahal, Netra Prakash Bhandary, Shuichi Hasegawa, Ryuichi Yatabe	प्रथम लेखक	2013-09-28	Environmental Earth Sciences	SpringerNature, +49 30 827870, Heidelberger Platz 3, 14197 - Berlin, GERMANY	https://link.springer.com/article/10.1007/s12665-013-2774-4								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **रन्जन कुमार दाहाल** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायँ भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **रन्जन कुमार दाहाल**

हालको पद:

हस्ताक्षर :

मिति:

त्रिभुवन विश्वविद्यालय सेवा आयोग
अनुसन्धान तथा कृति मूल्याङ्कन फाराम (आन्तरिक प्रतियोगिता)

Application ID :3972

विषय र विज्ञापन नं.: भुगर्भशास्त्र (547/081-082)

आवेदित पद :प्राध्यापक

Full Name: SUBODH DHAKAL

पुरा नाम र थर: सुबोध ढकाल

हालको पद:

हालको पदमा नियुक्ति मिति:

१. सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ (अधिकतम कृति संख्या ४)													
						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशकको वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Geology and Natural Hazards along Kaligandaki and Highways Kathmandu-Pokhara-Butwal-Mugling	M. Yoshida, B.N. Upreti, P.D. Ulak, T.N. Bhattarai, A.P. Gajurel, S.M. Rai, M.R. Paudel, S. Dhakal, R.K. Dahal	Field Science Publishers, Hashimoto Japan	2023-08-17									
जम्मा प्रासाङ्क													

२. सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ(अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	पुस्तकको नाम	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रकाशकको नाम, ठेगाना	प्रकाशित मिति	प्रकाशक को वेब साइट लिंक र फोन नं	मौलिक खोजी वा अनुसन्धानमा आधारित	सम्बन्धित विषयमा योगदान पुग्ने	विषयवस्तु को गहिराई	भाषा र प्रस्तुतीकरणको स्तर	आवश्यक चार्ट, चित्र, तालिका	पूर्णांक	प्रासाङ्क	कैफियत
1	Landslides in Nepal	Subodh Dhakal	Department of Geology, Tri-Chandra Multiple Campus, Ghantaghar Kathmandu Nepal, 01-5332166	2025-04-17									
2	Engineering Geology Field Book	Subodh Dhakal	Department of Geology, Tri-Chandra Multiple Campus, Ghantaghar Kathmandu, Nepal, 01-5332166	2025-03-12									
3	नेपालमा भू-प्रकोप, पूर्वाधार विकास र भू-विपद	डा. सुबोध ढकाल	भूगर्भशास्त्र विभाग, त्रि-चन्द्र बहुमुखी क्याम्पस, घण्टाघर काठमाण्डौ, फोन नं: 01-5332166	2025-05-02									
जम्मा प्रासाङ्क													

३. सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन (अधिकतम कृति संख्या ४)

						कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	अनुसन्धान प्रतिवेदनको शीर्षक	प्रथम अनुसन्धानकर्ता तथा सह अनुसन्धानकर्ताको क्रमबद्ध सूची	अनुसन्धान गराउने संस्थाको नाम, ठेगाना र फोन नं	अनुसन्धान सम्पन्न भएको मिति	वेब साइट लिंक र फोन नं	विषयसँग सम्बन्धित	उद्देश्य अनुरूप विषयवस्तुको सङ्गठन र प्रस्तुतीकरण	अनुसन्धान विधिको स्पष्टता	विक्षेपण र विवेचनाको गहनता	निष्कर्ष वा प्राप्तिहरूमा आधारित सुझाव	पूर्णांक	प्रासाङ्क	कैफियत
1	GEOPHY SICAL STUDY INCLUDING RISK ASSESSMENT OF LAPILAN G LANDSLIDE, KALINCHOWK RURAL MUNICIPALITY, DOLAKHA, NEPAL	Subodh Dhakal, Deepak Gautam, Badri Budathoki, Lochan Bhattarai, Amit Bhusal, Kiran Khatiwada	National Disaster Risk Reduction and Management Authority (NDRRMA), Government of Nepal	2024-03-27									
2	Landslide Risk Assessment of Two Strategic Roads in Shimla, Himachal Pradesh, India (2024)	Dr. Subodh Dhakal, Dr. P Subramanya Prasad, Dr. Sanjaya Devkota, Dr. Kishor Kumar	Coalition for Disaster Resilient Infrastructure, New Delhi, India (CDRI), Phone: +91 (11) 40145999	2024-07-17									
3	Assessment of active landslides and associated sites in Pokhara and Surrounding Area	Subodh Dhakal	Integrated Development Society Nepal (IDS-Nepal), Phone: 01-4527329	2023-06-27									
जम्मा प्रासाङ्क													

४.१ विद्यावारिधि शोधनिर्देशन(अधिकतम संख्या ४)				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णक	प्रासाङ्क	कैफियत
1	Bharat Prasad Bhandari	Characterization of landslide hazard in the Sub Himalayan zone of Nepal	2023-09-27			
जम्मा प्रासाङ्क						

४.२ स्नातकोत्तर शोधनिर्देशन(अधिकतम संख्या ८)				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	विद्यार्थीको नाम	शोधपत्रको शीर्षक	शोधपत्र पूरा गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1	Anjana Raut	Landslide Susceptibility Mapping of Barhabise Municipality of Sindhupalchowk District, Central Nepal	2023-10-05			
2	Suraj Adhikari	Engineering Geological Study and Slope Stability Analysis along Dumre-Paudhi Bazar Road Section, Tanahun Central Nepal	2023-10-05			
3	Sujita Panta	Landslide Susceptibility Mapping using Frequency Ratio method along Kakani-Jurethum Area, Nuwakot District, Central Nepal	2024-09-29			
4	Prabin Bhandari	Road Cut Slope Stability Assessment along Galchhi-Trishuli section of Pasang Lhamu Highway, Central Nepal	2024-09-29			
5	Anish Kumar Singh	A Comprehensive study of RMR89, Q-slope, GSI Rock Mass Classification System and Kinematic Analysis of Rock Slopes along the Madan Bhandari Highway section from Hetaunda to Sindhulimadi	2024-09-29			
6	Aashish Kumar Bhandari	Assessment of Slope Stability Analysis of Kolphu and Tadi Khola Section, Nuwakot District, Central Nepal Using the Limit Equilibrium Method	2024-09-29			
जम्मा प्रासाङ्क						

५. विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	कार्यालय प्रयोजनका लागि मात्र			
								जर्नलको वर्ग	पूर्णांक	प्रासाङ्क	कैफियत
1	Assessing the Prediction Accuracy of Frequency Ratio, Weight of Evidence, Shannon Entropy, and Information Value Methods for Landslide Susceptibility in the Siwalik Hills of Nepal	Bharat Prasad Bhandari, Subodh Dhakal, Ching-Ying Tsou	करेस्पण्डिङ लेखक	2024-03-02	Sustainability	MDPI, Basel Switzerland, Phone: +41 61 683 77 34	https://www.mdpi.com/2071-1050/16/5/2092				
2	Spatio-temporal dynamics of landslides in the sedimentary terrain: a case of Siwalik zone of Babai watershed, Nepal	Bharat Prasad Bhandari, Subodh Dhakal	करेस्पण्डिङ लेखक	2020-04-08	SN Applied Sciences (Name changed to: Discover Applied Sciences)	Springer Nature Switzerland	https://link.springer.com/article/10.1007/s42452-020-2628-0				
3	LANDSLIDE SUSCEPTIBILITY ASSESSMENT IN THE MARIN KHOLA WATERSHED OF THE SUB HIMALAYA, CENTRAL NEPAL	Subodh Dhakal, Niraj Bal Tamang	प्रथम लेखक	2025-03-25	Journal of Institute of Science and Technology	Institute of Science and Technology (IOST), Tribhuvan University Nepal	https://www.nepjol.info/index.php/JIST/article/view/76264				
4	DECADAL EVOLUTION OF LANDSLIDES IN THE SIWALIK ZONE: A CASE STUDY OF BABAI WATERSHED, NEPAL	Bharat Prasad Bhandari, Subodh Dhakal	करेस्पण्डिङ लेखक	2021-06-18	Journal of Institute of Science and Technology	Institute of Science and Technology (IOST), Tribhuvan University Nepal	https://www.nepjol.info/index.php/JIST/article/view/37864				
जम्मा प्रासाङ्क											

६. विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या १२)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विश्लेषण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Topographical and geological factors on gully-type debris flow in Malai River catchment, Siwaliks, Nepal	Bharat Prasad Bhandari, Subodh Dhakal	सह लेखक	2019-07-25	Journal of Nepal Geological Society	Nepal Geological Society, Kathmandu	https://www.nepjol.info/index.php/JNGS/article/view/24994								
2	Landslide susceptibility mapping using Weight of Evidence Method in Haku, Rasuwa District, Nepal	Arishma Gadtaula, Subodh Dhakal	सह लेखक	2019-07-25	Journal of Nepal Geological Society	Nepal Geological Society	https://www.nepjol.info/index.php/JNGS/issue/view/1725								
3	Human Rights Before, During and After Disaster in Nepal	Subodh Dhakal	प्रथम लेखक	2021-12-07	Sambahak: Human Rights Journal	National Human Rights Commission, Nepal.									
4	Evolutional Characteristics of Debris Flow in the Siwalik Hills of Nepal	Bharat Prasad Bhandari, Subodh Dhakal	सह लेखक	2019-12-06	International Journal of Geosciences	Scientific Research Publishing Inc.	https://www.scirp.org/journal/paperInformation?paperid=96912								
जम्मा प्रासाङ्क															

७. विषयगत साधारण लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम)(अधिकतम कृति संख्या ८)

								कार्यालय प्रयोजनका लागि मात्र								
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेसपन्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेवसाइट लिङ्क र फोन नं	लेखको वेवसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत	
1	Assessment of the Landslides triggered by Gorkha Earthquake 2015: A case study of Shivapuri Nagarjun National Park, Central Nepal	Nabin Bhandari, Subodh Dhakal	करेस्पण्डिङ लेखक	2019-08-07	Bulletin of Nepal Geological Society	Nepal Geological Society										
2	चुरे क्षेत्र: विनास कि संरक्षण ?	सुबोध ढकाल	प्रथम लेखक	2023-12-30	Bampanth: The Left	Sambad Publications Pvt. Ltd., Lalitpur-15	https://www.bampanththeleft.com/2024/01/10/4916/?fbclid=IwY2xjawLbGGJleHRuA2FibQlxMQBiCmlkETFEYWxubHg3amhKaWRFFenBLAR4xPG7LSxdWZOLs9ZSJMIYPCtxZkyY9sn7V1-KGX2S1KAen37Qn2Qpr8U9hg_aem_BO7-3EBjFE3oKtRhONcCiQ									
3	विपत्तिलाई खुलेआम बढाया (प्रकृति दोहन विषेशाक)	सुबोध ढकाल	प्रथम लेखक	2022-09-07	Himal Khabar	हिमाल मिडिया प्रा. लि., Phone: 01-5005601	https://www.himalkhabar.com/news/132053									
जम्मा प्रासाङ्क																

८. Impact Factor Rated Journal मा प्रकाशित लेख (त्रि.वि. शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम २०७५ को अनुसूची १० बमोजिम) (अधिकतम कृति संख्या ४)

								कार्यालय प्रयोजनका लागि मात्र							
क्र.सं	लेखको शिर्षक	प्रथम लेखक तथा सहलेखकको क्रमबद्ध सूची	प्रथम लेखक, करेस्पण्डिङ लेखक वा सहलेखक,	प्रकाशित मिति	जर्नलको नाम	प्रकाशकको नाम, ठेगाना, वेबसाइट लिङ्क र फोन नं	लेखको वेबसाइट लिङ्क	जर्नलको वर्ग	उद्देश्य अनुरूप विषयवस्तुको संगठन र प्रस्तुतीकरण	अनुसन्धान विधिको प्रयोग	विक्षेपण	मौलिकता	पूर्णांक	प्रासाङ्क	कैफियत
1	Compositional analysis and phase relations of soil mass from the active landslides of Babai River watershed, Siwalik zone of Nepal	Bharat Prasad Bhandari, Subodh Dhakal	करेस्पण्डिङ लेखक	2020-10-02	Engineering Geology	Elsevier B.V	https://www.sciencedirect.com/science/article/abs/pii/S0013795220317488								
2	A multidisciplinary approach of landslide characterization: A case of the Siwalik zone of Nepal Himalaya	Bharat Prasad Bhandari, Subodh Dhakal	करेस्पण्डिङ लेखक	2021-04-16	Journal of Asian Earth Sciences: X	Elsevier Ltd.	https://www.sciencedirect.com/science/article/pii/S2590056021000189								
जम्मा प्रासाङ्क															

९. कला संगीत सृजना(ललितकला र संगीत विषयका उम्मेदवारले मात्र भर्ने)						
				कार्यालय प्रयोजनका लागि मात्र		
क्र.सं	कला संगीत सिर्जनाको शिर्षक	सिर्जनाकर्ताको नाम	सिर्जना गरेको मिति	पूर्णांक	प्रासाङ्क	कैफियत
1						
जम्मा प्रासाङ्क						

कार्यालय प्रयोजनका लागि मात्र

कूल प्रासाङ्क तालिका

क्र.सं.	शीर्षक	अधिकतम अङ्क	प्रासाङ्क
१.	सम्बन्धित विषयको पाठ्यपुस्तक /सन्दर्भ ग्रन्थ		
२.	सम्बन्धित विषयको अनुसन्धानात्मक सन्दर्भ ग्रन्थ		
३.	सम्बन्धित विषयको अनुसन्धानात्मक प्रतिवेदन		
४.१	विद्यावारिधी शोध निर्देशन		
४.२	स्नातकोत्तर शोध निर्देशन		
५.	विषयगत अन्तर्राष्ट्रिय जर्नलमा प्रकाशित लेख		
६.	विषयगत जर्नलमा प्रकाशित अनुसन्धानात्मक लेख		
७.	विषयगत साधारण लेख		
८.	Impact Factor Rated Journal मा प्रकाशित लेख		
९.	कला संगीत सिजना (ललितकला र संगीत विषयसँग सम्बन्धित)		
कूल प्रासाङ्क		अङ्कमा	
		अक्षरमा	
प्राप्त गर्न सकिने कूल अधिकतम अङ्क			

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

मूल्याङ्कनकर्ताको नाम

पद

हस्ताक्षर

मिति

त्रिभुवन विश्वविद्यालय शिक्षक नियुक्तिको सिफारिस सम्बन्धी विनियम, २०७५ मा भएको व्यवस्था

अनुसूची ११

स्व-घोषणा

त्रिभुवन विश्वविद्यालय सेवा आयोग विज्ञापन नं. **भुगर्भशास्त्र (547/081-082)** अनुसार गरेको **प्राध्यापकपदको** आवेदक म **सुवोध ढकाल** यो स्व घोषणा गर्दछु कि मैले मेरो योग्यता, तालिम, कार्य अनुभव, पुरस्कार, प्रकाशन, प्रकाशनको स्तर निर्धारण, अनुभव गरेको संस्थाको स्तर निर्धारण र सिफारिस लगायतका विषयमा पेश गरेको देहाय बमोजिमका प्रमाणपत्र, कागजात, पत्र, विवरण र सूचना आधिकारिक र सत्य हुन । यी झुठा ठहरे आयोगको नियम अनुसार सजायें भोग्न र आयोगले यिनलाई अदालत वा न्यायिक प्रक्रियामा प्रमाणको रूपमा पेश गर्न चाहे मेरो मन्जुरी छ ।

पेश गरेको कागजात र विवरणको सूची:

१. नागरिकता (अनलाइन पेश भइसकेको)
२. शैक्षिक योग्यताका प्रमाणपत्रहरू (अनलाइन पेश भइसकेको)
३. सेवा र कार्य अनुभव पत्रहरू
४. अनुसन्धान तथा कृति प्रकाशनहरू
- ५.

आवेदक.

नाम थर: **सुवोध ढकाल**

हालको पद:

हस्ताक्षर :

मिति: