

3.2.1 Number of papers published per teacher in the Journals notified on UGC website during the year

Title of paper	Name of the author/s	Department of the teacher
Why "Make in India"	Yogendra Kumar Prasad	commerce
Biotechnological Approach for the Conservation of Picrorhiza scro	Pranay Bantawa	Botany
Conservation of Picrorhiza scrophulariiflora Pannell: an endanger	Pranay Bantawa, Ritu Rai	Botany
The Role of Agricultural Diversification in Raising Income and Employmen	G.C Mondal	Economics
Lepcha Dress: A Marker of Identification'	Roy, D.C	Economics
Lepcha Sahitye Nataka Abasthan	Roy, D.C	Economics
Lepcha Health Management and their Knowledge of Medicin	Roy, D.C., Roy, Debang	Economics
Thikoong Pano Mensalong: The Lepcha Hero of Sikkim	Roy, D.C	Economics
Lepcha Wisdom: Through the Lens of Lepcha Calendar'	Roy, D.C	Economics
Lepcha Kings, Ministers and Chiefs in <i>Mayel Lyang</i> .	Roy, D.C	Economics
DANGA KABILITO BANGLAR RAJNITI SAMPRADAIKARA O SUBASH	DR, PRAVAT ROY	HISTORY
On the study of Br"u"ck conjecture and some non-linear compl	Dilip Chandra Pramanik, M	Mathematics
On solutions of some non-linear differential equations in connect	Dilip Chandra Pramanik, M	Mathematics
Uncertainty in Environmental Risk Assessment	A. K. Ghorai	Physics
Effect of Screening on Piezoelectric Scattering Rates of Free Electrons in 2DEG.	A. K. Ghorai	Physics
Field-Dependent Electron Temperature due to Electron–Phonon Interaction in a 2DEG at Low Lattice Temperature.	A. K. Ghorai	Physics
Lattice Controlled Hot Electron Mobility in 2DEG at Low Temperature	A. K. Ghorai	Physics
Phonon Controlled Temperature Dependence of Electron Mobility in 2DEG of GaAs Surface Layer	A. K. Ghorai	Physics
Acoustic Phonon Controlled Electron Mobility in Semiconductor	A. K. Ghorai	Physics
Effect of Nonparabolicity of Conduction Band on Temperature Dependent Electron Mobility in III-V Compounds.	A. K. Ghorai	Physics
On Hot Electron Transport in Si(100) 2DEG at Low Lattice Temperature	A. K. Ghorai	Physics

Hot Electron Transport in Polar Semiconductor at Low Lattice Temperature.	A. K. Ghorai	Physics
Visulizing the impact of Globalization on tea industries of India:	Reshma Pradhan	Political Science
Informantion Needs of Floriculturists of Kalimpong District	Dr. Rekh Mani Sharma	Library
WHY, MAKE IN INDIA	YOGENDRA KR PRASAD	COMMERCE

2017

Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal	DOI	UGC API
Advances in Economics and Business Management	2017	2394-1545	www.krishisanskriti.org/Public	www.krishisanskriti.org/Publication.html	
International Journal of Basic and Applied Biology	2017	e-ISSN: 2349-2539	www.krishisanskriti.org/Publication.html		No
Himalayan Research Journal	2017	2278-280X	NA	NA	No
<i>Journal of Agroecology and Natural Resource Management</i>	2017	2394-0786			
<i>Social Trend . Journal of the Department of Sociology of N Samatat Prakashan</i>	2017	2348-6538			
<i>Samatat Prakashan</i>	2017	0036-374X			
<i>Hmalayan Research Journal</i>	2017	2278-280X.			
<i>Aachuley : A Quarterly Bilingual Lepcha News Magazine</i>	2017				
<i>Aachuley : A Quarterly Bilingual Lepcha News Magazine</i>	2017				
<i>King Gaeboo Aachyok 2015. A Lepcha Bilingual Magazine</i>	2017				
NAKSHATRA VOL-IV	2017	2230-8377			PEER-REV
Arab Journal of Mathematical Sciences	2017	1319-5166			
Tamkang Journal of Mathematics	2017				
Int. J. Sc. Engg. Tech. Res	Volume 6, Issue 2, Page 281 February	ISSN: 2278 -7798			
Int. J. Sc. Engg. Res	Volume 5 Issue 5, Page 50, May 2017	e-ISSN: 2347-3878	https://www.ijser.in/		Copernicus
J. Atoms and Molecules	7(3)1056; 2017	ISSN – 2277 – 1247	www.jamonline.in		Google Scholar, Indian
Int. J. Sc. Engg. Res	Volume 5 Issue 7, Page 195, July 2017	e-ISSN: 2347-3878	https://www.ijser.in/		Copernicus
Int. J. Sc. Res. Sc. Tech	Volume 3 Issue 6 Page 281 2017	Online ISSN: 2395-602X	https://ijsrst.com/	DOI : 10.32628/IJS	UGC Approved
Int. J. Inno. Res. Sc. Engg. Tech	Vol. 6, Issue 8, Page 17601. August 2017	ISSN(Online): 2319-8753	www.ijirset.com	DOI:10.15680/IJIRSET 2017	Copernicus
Int. J. Sc. Res. Sc. Tech	Volume 3 Issue 7 Page 408 2017	Online ISSN: 2395-602X	https://ijsrst.com/	DOI : 10.32628/IJS	UGC Approved
Int. J. Sc. Res. Sc. Tech	Volume 3 Issue 7 Page 1005 2017	Online ISSN: 2395-602X	https://ijsrst.com/	DOI : 10.32628/IJS	UGC Approved

J. Atoms and Molecules	7(6)1147; 2017	ISSN – 2277 – 1247	www.jamonline.in		Google Scholar,
Journal of Material Science and Mechanical Engineering	2017	2393-9095	www.krishisanskriti.org/Publication.html		No
Himalayan Research Journal	Vol 2 (3) 2017	2278-280X			UGC APPE
AEBM	2017	2394-1545			

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