

### 3.3.3 – Research Publications in the Journals notified on UGC website during the year 20

Sl. No	Name of the Teachers	Department	Title of the paper	Name of the author/s
2.	Dr. Mitali Tikader	Bengali	The short story of Ashapura Devi: the politics of Zenana	Dr. Mitali Tikader
3.	Amritendu Haldar	Physics	Joule-Thomson expansion of five-dimensional Einstein-Maxwell-Gauss-Bonnet- AdS black holes	Amritendu Haldar and Ritabrata Biswas
			Thermodynamic studies of different type of black holes: General Uncertainty principle approach	Amritendu Haldar and Ritabrata Biswas
			Thermodynamic variables of first- order entropy corrected Lovelock-AdS black holes: $P-V$ criticality analysis	Amritendu Haldar and Ritabrata Biswas
			Geometrothermodynamic analysis and $P-V$ criticality of higher dimensional charged Gauss-Bonnet black holes with first order entropy correction	
			Thermodynamics of $d$ -dimensional charged AdS (Anti-de sitter) black holes: Hamiltonian approach and Clapeyron equation	Amritendu Haldar and Ritabrata Biswas

			Thermodynamics of Reissner–Nordström black holes in higher dimensions: rainbow gravity background with general uncertainty principle	Amritendu Haldar and Ritabrata Biswas
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**Total International--07**

Name of the Journal	Year of Publication	ISSN No.	Link to the recognition in UGC enlistment		
			Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC CARE list
International Research Journal of Human Resource and Social Sciences; Vol. 5, Issue 12	December 2018	2349-4085	www.aarf.asia		Peer- Reviewed, UGC Approved
EPL. Vol: 123	Aug. 2018	0295-5075 (print) 1286-4854 (web)		10.1209/0295-5075/123/40005	Springer
Modern Physics Letters A, Vol: 33	Oct. 2018	0217-7323 (print) 1793-6632 (online)		10.1142/S0217732318502000	Scopus
Gen Relativ Gravit. Vol: 50	Nov. 2018	0001-7701 (print) 1572-9532 (electronic)		10.1007/s10714-018-2392-2	Springer
Gen Relativ Gravit. Vol: 51	Feb: 2019	0001-7701 (print) 1572-9532 (electronic)		10.1007/s10714-019-2520-7	Springer
Modern Physics Letters A, Vol: 33	May. 2019	0217-7323 (Print) 1793-6632		10.1142/S0217732319501700	Scopus

Gen Relativ Gravit. Vol: 51	Jun. 2019	0001- 7701 (print) 1572- 9532 (electro nic)		10.1007/ s10714- 019- 2555-9	Springer
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