

School of Studies in Geology and Water Resources Management
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LIST OF PUBLICATIONS -

Author(s)	Year of Publication	Title	Journal Name	Vol. No. Page Nos.
M Santosh, T Tsunogae, Cheng-Xue Yang, Yue-Sheng Han, KR Hari , MP Manu Prasanth, Sam Uthup	2020	The Bastar Craton, central India: A window to Archean – Paleoproterozoic crustal evolution	Gondwana Research	79 pp.157-184
MP Manu Prasanth, KR Hari , NV Chalapathi Rao, M Santosh, Guiting Hou, Toshiaki Tsunogae, Dinesh Pandit	2019	Neoproterozoic suprasubduction zone magmatism in the Sonakhan greenstone belt, Bastar Craton, India: Implications for subduction initiation and melt extraction	Geological Journal	54 pp.3980-4000
KR Hari , E Shaji, Sohini Ganguly, VJ Rajesh, M Santosh	2019	Evolution of the Indian subcontinent: Introduction	Geological Journal	54 2755-2758
Alice C-Y Liao, J Gregory Shellnutt, Kosiyathu R Hari , Steven W Denyszyn, Neeraj Vishwakarma, Chandra B Verma	2019	A petrogenetic relationship between 2.37 Ga boninitic dyke swarms of the Indian Shield: Evidence from the Central Bastar Craton and the NE Dharwar Craton	Gondwana Research	69 193-211
MP Manu Prasanth, KR Hari , M Santosh	2019	Tholeiitic basalts of Deccan large igneous province, India: An overview	Geological Journal	
S.D.Deshmukh, J.G.Shellnutt, K.R.Hari , A.C.-Y.Liao, S.W.Denyszyn, N.Vishwakarma	2019	Petrogenesis of the 1.85 Ga Sonakhan mafic dyke swarm, Bastar Craton, India	Lithos	
K. R. Hari , M. P. Manu Prasanth, Vikas Swarnkar, Jami Vijaya Kumar and Kirtikumar R. Randive	2018	Evidence for the Contrasting Magmatic Conditions in the Petrogenesis of A-type Granites of Phenai Mata Igneous Complex: Implications for Felsic Magmatism in the Deccan Large Igneous Province;	Journal of the Indian Institute of Science;	DOI: https://doi.org/10.1007/s41745-018-0079-z

J. Shellnutt; K.R. Hari , Alice Liao, Steven Denyszyn, Neeraj Vishwakarma	2018	A 1.88 Ga giant radiating mafic dyke swarm across Southern India and Western Australia. Precambrian Research,		V-38 , pp-58-74.
K. R. Hari , Vikas Swarnkar, M. P. Manu Prasanth		Significance of Assimilation and Fractional Crystallization (AFC) process in the generation of basaltic lava flows from Chhotaudepur area, Deccan Large Igneous Province, NW India;	NW India; Journal of Earth System Science (in press)	
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M. Santosh, K.R. Hari , Xiao-Fang He, Yue-Sheng Han, M.P. Manu Prasanth	2018	Oldest lamproites from Peninsular India track the onset of Paleoproterozoic plume-induced rifting and the birth of Large Igneous Province. Gondwana Research;		55, 1-20.
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