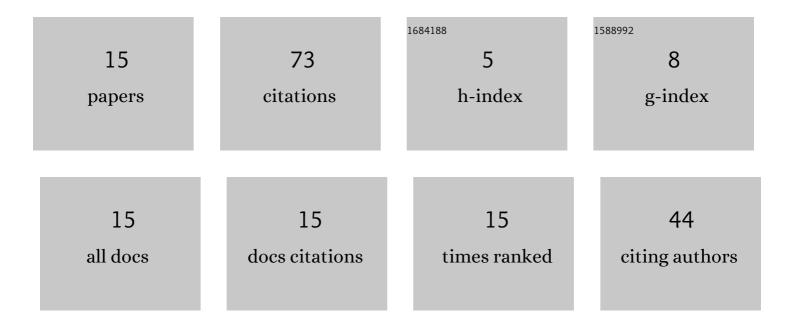
Abhitosh Upadhyay

List of Publications by Year in descending order

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ARHITOSH HDADHVAV

#	Article	IF	CITATIONS
1	On the relative opers in dimension one. Forum Mathematicum, 2022, .	0.7	0
2	Anisotropic eigenvalues upper bounds for hypersurfaces in weighted Euclidean spaces. Differential Geometry and Its Applications, 2021, 74, 101696.	0.5	0
3	ON ALMOST STABLE CMC HYPERSURFACES IN MANIFOLDS OF BOUNDED SECTIONAL CURVATURE. Bulletin of the Australian Mathematical Society, 2020, 101, 333-338.	0.5	2
4	f-Biharmonic Submanifolds of Generalized Space Forms. Results in Mathematics, 2020, 75, 1.	0.8	2
5	On stable CMC free-boundary surfaces in a strictly convex domain of a bi-invariant Lie group. International Journal of Mathematics, 2020, 31, 2050086.	0.5	0
6	λ-Hypersurfaces on shrinking gradient Ricci solitons. Journal of Mathematical Analysis and Applications, 2020, 492, 124470.	1.0	4
7	On biconservative hypersurfaces in â€dimensional Riemannian space forms. Mathematische Nachrichten, 2019, 292, 905-921.	0.8	7
8	On compact anisotropic Weingarten hypersurfaces in Euclidean space. Archiv Der Mathematik, 2019, 113, 213-224.	0.5	3
9	Biconservative Submanifolds in \$\$mathbb {S}^nimes mathbb {R}\$\$ S n × R and \$\$mathbb {H}^nimes mathbb {R}\$\$ H n × R. Journal of Geometric Analysis, 2019, 29, 283-298.	1.0	6
10	Biharmonic submanifolds of generalized space forms. Differential Geometry and Its Applications, 2017, 50, 88-104.	0.5	7
11	On the Geometry of Almost Golden Riemannian Manifolds. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.8	19
12	A classification of biconservative hypersurfaces in a pseudo-Euclidean space. Journal of Mathematical Analysis and Applications, 2016, 444, 1703-1720.	1.0	12
13	Slant Lightlike Submanifolds of Indefinite Cosymplectic Manifolds. Mediterranean Journal of Mathematics, 2011, 8, 215-227.	0.8	7
14	Semi-parallel lightlike hypersurfaces of indefinite cosymplectic space forms. Publications De L'Institut Mathematique, 2011, 89, 69-75.	0.2	3
15	Extrinsic eigenvalues upper bounds for submanifolds in weighted manifolds. Annals of Global Analysis and Geometry, 0, , .	0.6	1