Liang Zhao

List of Publications by Year in descending order

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1684188 1588992 12 57 5 8 citations h-index g-index papers 12 12 12 23 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Gradient estimates for the weighted Lichnerowicz equation on smooth metric measure spaces. Rocky Mountain Journal of Mathematics, 2022, 52, .	0.4	O
2	Gradient estimates for a nonlinear elliptic equation under geometric flow. Rocky Mountain Journal of Mathematics, $2021,51,$	0.4	0
3	Gradient Estimates for p-Laplacian Lichnerowicz Equation on Noncompact Metric Measure Space. Chinese Annals of Mathematics Series B, 2020, 41, 397-406.	0.4	2
4	Liouville theorem for weighted p-Lichnerowicz equation on smooth metric measure space. Journal of Differential Equations, 2019, 266, 5615-5624.	2.2	3
5	A Liouville theorem for weighted $\langle i \rangle p \langle i \rangle \hat{a}^{\circ}$ Laplace operator on smooth metric measure spaces. Mathematical Methods in the Applied Sciences, 2017, 40, 992-1002.	2.3	3
6	Estimates and Monotonicity of the First Eigenvalues Under the Ricci Flow on Closed Surfaces. Communications in Mathematics and Statistics, 2016, 4, 217-228.	1.5	1
7	Gradient estimates for a nonlinear parabolic equation with diffusion on complete noncompact manifolds. Chinese Annals of Mathematics Series B, 2015, 36, 57-66.	0.4	1
8	The first eigenvalue of the p-Laplace operator under powers of mean curvature flow. Mathematical Methods in the Applied Sciences, 2014, 37, 744-751.	2.3	8
9	Liouville Theorem for Lichnerowicz Equation on Complete Noncompact Manifolds. Funkcialaj Ekvacioj, 2014, 57, 163-172.	0.3	7
10	The First Eigenvalue of p-Laplace Operator Under Powers of the mth Mean Curvature Flow. Results in Mathematics, 2013, 63, 937-948.	0.8	18
11	Harnack inequality for parabolic Lichnerowicz equations on complete noncompact Riemannian manifolds. Boundary Value Problems, 2013, 2013, .	0.7	9
12	The first eigenvalue of Laplace operator under powers of mean curvature flow. Science China Mathematics, 2010, 53, 1703-1710.	1.7	5