

# Huaibin Li

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Equilibrium States of Weakly Hyperbolic One-Dimensional Maps for Hölder Potentials. Communications in Mathematical Physics, 2014, 328, 397-419.	2.2	18
2	Equilibrium states of interval maps for hyperbolic potentials. Nonlinearity, 2014, 27, 1779-1804.	1.4	10
3	On non-uniform hyperbolicity assumptions in one-dimensional dynamics. Science China Mathematics, 2010, 53, 1663-1677.	1.7	8
4	Dimensions of the Julia sets of rational maps with the backward contraction property. Fundamenta Mathematicae, 2008, 198, 165-176.	0.5	8
5	Topological Invariance of a Strong Summability Condition in One-Dimensional Dynamics. International Mathematics Research Notices, 2013, 2013, 1783-1799.	1.0	5
6	Large deviation principles of one-dimensional maps for Hölder continuous potentials. Ergodic Theory and Dynamical Systems, 2016, 36, 127-141.	0.6	3
7	Topological invariance of the Collet-Eckmann condition for one-dimensional maps. Nonlinearity, 2017, 30, 2010-2022.	1.4	3
8	Hausdorff dimensions of the Julia sets of reluctantly recurrent rational maps. Indian Journal of Pure and Applied Mathematics, 2013, 44, 849-863.	0.5	0
9	Equivalent characterizations of hyperbolic Hölder potential for interval maps. Proceedings of the American Mathematical Society, 2014, 143, 2129-2141.	0.8	0
10	ON SUMMABILITY CONDITIONS FOR INTERVAL MAPS. Bulletin of the Australian Mathematical Society, 2014, 89, 308-315.	0.5	0
11	Interval maps quasi-symmetrically conjugate to a piecewise affine map. Journal of Mathematical Analysis and Applications, 2014, 420, 1195-1209.	1.0	0
12	Hyperbolic dimension and Poincaré critical exponent of rational maps. Indian Journal of Pure and Applied Mathematics, 2017, 48, 285-294.	0.5	0
13	STOCHASTIC POTENTIALS OF INTERMITTENT MAPS. Bulletin of the Australian Mathematical Society, 2021, 103, 145-153.	0.5	0
14	An equivalent characterization of the summability condition for rational maps. Discrete and Continuous Dynamical Systems, 2013, 33, 4567-4578.	0.9	0