

# Roberto Frigerio

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ideal Simplicial Volume of Manifolds with Boundary. International Mathematics Research Notices, 2021, 2021, 5214-5260.	1.0	4
2	The zero norm subspace of bounded cohomology of acylindrically hyperbolic groups. Commentarii Mathematici Helvetici, 2019, 94, 89-139.	0.7	4
3	A quantitative version of a theorem by Jungreis. Geometriae Dedicata, 2017, 187, 199-218.	0.3	2
4	Integral foliated simplicial volume of aspherical manifolds. Israel Journal of Mathematics, 2016, 216, 707-751.	0.8	16
5	The simplicial volume of 3-manifolds with boundary. Journal of Topology, 2015, 8, 457-475.	0.5	9
6	A NOTE ON MEASURE HOMOLOGY. Glasgow Mathematical Journal, 2014, 56, 87-92.	0.3	0
7	Stable complexity and simplicial volume of manifolds. Journal of Topology, 2012, 5, 977-1010.	0.5	15
8	Relative measure homology and continuous bounded cohomology of topological pairs. Pacific Journal of Mathematics, 2012, 257, 91-130.	0.5	4
9	(Bounded) continuous cohomology and Gromov's proportionality principle. Manuscripta Mathematica, 2011, 134, 435-474.	0.6	8
10	The simplicial volume of hyperbolic manifolds with geodesic boundary. Algebraic and Geometric Topology, 2010, 10, 979-1001.	0.4	8
11	Characterizing hyperbolic spaces and real trees. Geometriae Dedicata, 2009, 142, 139-149.	0.3	29
12	Similar fillings and isolation of cusps of hyperbolic 3-manifolds. Pacific Journal of Mathematics, 2007, 229, 339-364.	0.5	0
13	Commensurability of Hyperbolic Manifolds with Geodesic Boundary. Geometriae Dedicata, 2006, 118, 105-131.	0.3	8
14	On deformations of hyperbolic 3-manifolds with geodesic boundary. Algebraic and Geometric Topology, 2006, 6, 435-457.	0.4	3
15	Small Hyperbolic 3-Manifolds With Geodesic Boundary. Experimental Mathematics, 2004, 13, 171-184.	0.7	20
16	Construction and recognition of hyperbolic 3-manifolds with geodesic boundary. Transactions of the American Mathematical Society, 2003, 356, 3243-3282.	0.9	23
17	Complexity and Heegaard genus of an infinite class of compact 3-manifolds. Pacific Journal of Mathematics, 2003, 210, 283-297.	0.5	29
18	Amenable covers and $\hat{\delta}_1$ -invisibility. Journal of Topology and Analysis, 0, , 1-17.	0.5	2