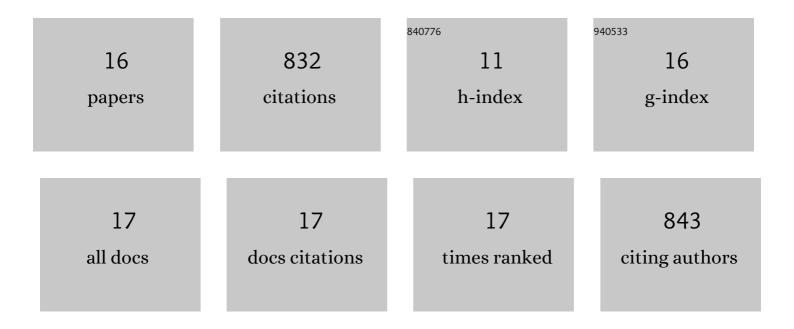
## Daniel Fornari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tracking Crustal Permeability and Hydrothermal Response During Seafloor Eruptions at the East Pacific Rise, 9°50'N. Geophysical Research Letters, 2022, 49, .	4.0	5
2	Integrating Multidisciplinary Observations in Vent Environments (IMOVE): Decadal Progress in Deep-Sea Observatories at Hydrothermal Vents. Frontiers in Marine Science, 2022, 9, .	2.5	5
3	Extreme Heterogeneity in Midâ€Ocean Ridge Mantle Revealed in Lavas From the 8°20′N Nearâ€Axis Seamour Chain. Geochemistry, Geophysics, Geosystems, 2021, 22, e2020GC009322.	וt 2.5	12
4	The largest deep-ocean silicic volcanic eruption of the past century. Science Advances, 2018, 4, e1701121.	10.3	80
5	Lucky Strike seamount: Implications for the emplacement and rifting of segmentâ€centered volcanoes at slow spreading midâ€ocean ridges. Geochemistry, Geophysics, Geosystems, 2014, 15, 4157-4179.	2.5	22
6	The East Pacific Rise Between 9°N and 10°N: Twenty-Five Years of Integrated, Multidisciplinary Oceanic Spreading Center Studies. Oceanography, 2012, 25, 18-43.	1.0	72
7	Multidisciplinary Collaborations in Midâ€Ocean Ridge Research. Eos, 2011, 92, 141-142.	0.1	7
8	Paving the seafloor: Volcanic emplacement processes during the 2005–2006 eruptions at the fast spreading East Pacific Rise, 9°50′N. Geochemistry, Geophysics, Geosystems, 2010, 11, .	2.5	49
9	Geochemistry of lavas from the 2005–2006 eruption at the East Pacific Rise, 9°46′N–9°56′N: Implica for ridge crest plumbing and decadal changes in magma chamber compositions. Geochemistry, Geophysics, Geosystems, 2010, 11, .	ations 2.5	65
10	Globally aligned photomosaic of the Lucky Strike hydrothermal vent field (Midâ€Atlantic Ridge,) Tj ETQq0 0 0 rgB Geophysics, Geosystems, 2008, 9, .	T /Overloc 2.5	k 10 Tf 50 3 56
11	Navigational infrastructure at the East Pacific Rise 9°50′N area following the 2005–2006 eruption: Seafloor benchmarks and nearâ€bottom multibeam surveys. Geochemistry, Geophysics, Geosystems, 2008, 9, .	2.5	7
12	Interplay between faults and lava flows in construction of the upper oceanic crust: The East Pacific Rise crest 9°25′-9°58′N. Geochemistry, Geophysics, Geosystems, 2007, 8, n/a-n/a.	2.5	54
13	A Sea-Floor Spreading Event Captured by Seismometers. Science, 2006, 314, 1920-1922.	12.6	169
14	Channelized lava flows at the East Pacific Rise crest 9°-10°N: The importance of off-axis lava transport in developing the architecture of young oceanic crust. Geochemistry, Geophysics, Geosystems, 2005, 6, n/a-n/a.	2.5	80
15	Aberrant youth: Chemical and isotopic constraints on the origin of off-axis lavas from the East Pacific Rise, 9°-10°N. Geochemistry, Geophysics, Geosystems, 2003, 4, .	2.5	79
16	Submarine Lava Flow Emplacement at the East Pacific Rise 9°50´N: Implications for Uppermost Ocean Crust Stratigraphy and Hydrothermal Fluid Circulation. Geophysical Monograph Series, 0, , 187-217.	0.1	57