

# Françoise Boudier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5139061/publications.pdf>

Version: 2024-02-01

15  
papers

693  
citations

840119

11  
h-index

996533

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

590  
citing authors

#	ARTICLE	IF	CITATIONS
1	Textural insights into the significance of ophiolitic chromitites, with special reference to Oman. <i>Tectonophysics</i> , 2021, 814, 228972.	0.9	4
2	Synchronous Seafloor Spreading and Subduction at the Paleo-Convergent Margin of Semail and Arabia. <i>Tectonics</i> , 2018, 37, 2961-2982.	1.3	8
3	Emplacement of Semail-Emirates ophiolite at ridge-trench collision. <i>Terra Nova</i> , 2017, 29, 127-134.	0.9	16
4	Paragenesis of magma chamber internal wall discovered in Oman ophiolite gabbros. <i>Terra Nova</i> , 2016, 28, 91-100.	0.9	3
5	Inside the magma chamber of a dying ridge segment in the Oman ophiolite. <i>Terra Nova</i> , 2015, 27, 69-76.	0.9	8
6	Structural contribution from the Oman ophiolite to processes of crustal accretion at the East Pacific Rise. <i>Terra Nova</i> , 2015, 27, 77-96.	0.9	16
7	Structure and dynamics of ridge axial melt lenses in the Oman ophiolite. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	21
8	Microstructures and crystallographic preferred orientation of anorthosites from Oman ophiolite and the dynamics of melt lenses. <i>Tectonics</i> , 2011, 30, .	1.3	25
9	Axial melt lenses at oceanic ridges – A case study in the Oman ophiolite. <i>Earth and Planetary Science Letters</i> , 2011, 304, 313-325.	1.8	51
10	Subsidence in magma chamber and the development of magmatic foliation in Oman ophiolite gabbros. <i>Earth and Planetary Science Letters</i> , 2009, 284, 76-87.	1.8	43
11	Root zone of the sheeted dike complex in the Oman ophiolite. <i>Geochemistry, Geophysics, Geosystems</i> , 2008, 9, .	1.0	53
12	High-temperature seawater circulation throughout crust of oceanic ridges: A model derived from the Oman ophiolites. <i>Journal of Geophysical Research</i> , 2003, 108, .	3.3	77
13	Significance of gabbronorite occurrence in the crustal section of the Semail ophiolite. <i>Marine Geophysical Researches</i> , 2000, 21, 307-326.	0.5	69
14	Detailed mapping of a mantle diapir below a paleo-spreading center in the Oman ophiolite. <i>Journal of Geophysical Research</i> , 1998, 103, 18153-18170.	3.3	66
15	Magma chambers in the Oman ophiolite: fed from the top and the bottom. <i>Earth and Planetary Science Letters</i> , 1996, 144, 239-250.	1.8	233