

# Polina Vakhrameeva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4148349/publications.pdf>

Version: 2024-02-01

7  
papers

154  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

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times ranked

241  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-sea correlations in the Eastern Mediterranean region over the past c. 800 kyr based on macro- and cryptotephra from ODP Site 964 (Ionian Basin). <i>Quaternary Science Reviews</i> , 2021, 255, 106811.	3.0	7
2	Advancing Santorini's tephrostratigraphy: New glass geochemical data and improved marine-terrestrial tephra correlations for the past ~14360 kyrs. <i>Earth-Science Reviews</i> , 2020, 200, 102964.	9.1	31
3	Identification of Icelandic tephra from the last two millennia in the White Sea region (Vodoprovodnoe peat bog, northwestern Russia). <i>Journal of Quaternary Science</i> , 2020, 35, 493-504.	2.1	6
4	Eastern Mediterranean volcanism during marine isotope stages 9 to 7e (335â€“235 ka): Insights based on cryptotephra layers at Tenaghi Philippon, Greece. <i>Journal of Volcanology and Geothermal Research</i> , 2019, 380, 31-47.	2.1	16
5	The marine isotope stage 1â€“5 cryptotephra record of Tenaghi Philippon, Greece: Towards a detailed tephrostratigraphic framework for the Eastern Mediterranean region. <i>Quaternary Science Reviews</i> , 2018, 186, 236-262.	3.0	60
6	Holocene tephra from the Chukchi-Alaskan margin, Arctic Ocean: Implications for sediment chronostratigraphy and volcanic history. <i>Quaternary Geochronology</i> , 2018, 45, 85-97.	1.4	11
7	The cryptotephra record of the Marine Isotope Stage 12 to 10 interval (460â€“335 ka) at Tenaghi Philippon, Greece: Exploring chronological markers for the Middle Pleistocene of the Mediterranean region. <i>Quaternary Science Reviews</i> , 2018, 200, 313-333.	3.0	23