

# Richard M Bingley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7815352/publications.pdf>

Version: 2024-02-01

14  
papers

537  
citations

759233

12  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

658  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of real-time precise point positioning zenith total delay estimates. GPS Solutions, 2016, 20, 187-199.	4.3	53
2	Sea level: measuring the bounding surfaces of the ocean. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2014, 372, 20130336.	3.4	16
3	Geological interpretation of current subsidence and uplift in the London area, UK, as shown by high precision satellite-based surveying. Proceedings of the Geologists Association, 2014, 125, 1-13.	1.1	27
4	Glacial isostatic adjustment of the British Isles: new constraints from GPS measurements of crustal motion. Geophysical Journal International, 2009, 178, 14-22.	2.4	70
5	Crustal motions in Great Britain: evidence from continuous GPS, absolute gravity and Holocene sea level data. Geophysical Journal International, 2009, 178, 23-46.	2.4	55
6	Trends in UK mean sea level revisited. Geophysical Journal International, 2009, 176, 19-30.	2.4	128
7	A continuous GPS coordinate time series analysis strategy for high-accuracy vertical land movements. Physics and Chemistry of the Earth, 2008, 33, 205-216.	2.9	47
8	Comparison of GPS analysis strategies for high-accuracy vertical land motion. Physics and Chemistry of the Earth, 2008, 33, 194-204.	2.9	13
9	An assessment of Bernese GPS software precise point positioning using IGS final products for global site velocities. GPS Solutions, 2007, 11, 205-213.	4.3	42
10	The absolute positioning of spaceborne INSAR data using the integer ambiguity method. Photogrammetric Record, 2006, 21, 61-75.	0.4	3
11	The geoid EDIN2000 and mean sea surface topography around the British Isles. Geophysical Journal International, 2004, 157, 565-577.	2.4	26
12	Absolute Calibration of the Jason-1 Altimeter Using UK Tide Gauges. Marine Geodesy, 2004, 27, 95-106.	2.0	14
13	Absolute Calibration of the TOPEX/POSEIDON Altimeters using UK Tide Gauges, GPS, and Precise, Local Geoid-Differences. Marine Geodesy, 2002, 25, 189-204.	2.0	34
14	Application of the dual-CGPS concept to monitoring vertical land movements at tide gauges. Physics and Chemistry of the Earth, 2002, 27, 1401-1406.	2.9	9