

# Tõunis Oja

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2394303/publications.pdf>

Version: 2024-02-01

12  
papers

130  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

200  
citing authors

#	ARTICLE	IF	CITATIONS
1	Absolute gravity observations in Estonia from 1995 to 2017. <i>Journal of Geodesy</i> , 2021, 95, 1.	3.6	3
2	The 5â€mm geoid model for Estonia computed by the least squares modified Stokesâ€™s formula. <i>Survey Review</i> , 2020, 52, 352-372.	1.2	26
3	The Noise Properties and Velocities from a Time-Series of Estonian Permanent GNSS Stations. <i>Geosciences (Switzerland)</i> , 2019, 9, 233.	2.2	7
4	Postglacial gravity change in Fennoscandiaâ€”three decades of repeated absolute gravity observations. <i>Geophysical Journal International</i> , 2019, 217, 1141-1156.	2.4	24
5	From Discrete Gravity Survey Data to a High-resolution Gravity Field Representation in the Nordic-Baltic Region. <i>Marine Geodesy</i> , 2017, 40, 416-453.	2.0	19
6	Sea-Level Change and Flood Risks at Estonian Coastal Zone. <i>Coastal Research Library</i> , 2017, , 363-388.	0.4	7
7	Postglacial land uplift in Estonia based on four precise levelings. <i>Tectonophysics</i> , 2014, 610, 25-38.	2.2	19
8	Determining regional sea surface topography by GNSS surveys on ice. , 2014, , .		0
9	Modelling the Influence of Terraced Landforms to the Earthâ€™s Gravity Field. <i>International Association of Geodesy Symposia</i> , 2014, , 157-162.	0.4	1
10	Gravity System and Network in Estonia. <i>International Association of Geodesy Symposia</i> , 2012, , 315-322.	0.4	3
11	Postglacial rebound and relative sea level changes in the Baltic Sea since the Litorina transgression. <i>Baltica</i> , 2012, 25, 113-120.	0.3	20
12	Geodetic and Geophysical Repeated Measurements in Geodynamic Monitoring Networks of Estonia. , 2006, , 222-230.		1