

# Daniela Accettella

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1862277/publications.pdf>

Version: 2024-02-01

25  
papers

1,545  
citations

566801

15  
h-index

642321

23  
g-index

25  
all docs

25  
docs citations

25  
times ranked

2416  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep and shallow gas occurrence in the NW Sicilian Channel and related features. <i>Marine and Petroleum Geology</i> , 2022, 139, 105575.	1.5	2
2	The International Bathymetric Chart of the Southern Ocean Version 2. <i>Scientific Data</i> , 2022, 9, .	2.4	28
3	Role of dense shelf water in the development of Antarctic submarine canyon morphology. <i>Geomorphology</i> , 2021, 372, 107453.	1.1	16
4	Bottom current control on sediment deposition between the Iselin Bank and the Hillary Canyon (Antarctica) since the late Miocene: An integrated seismic-oceanographic approach. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2021, 176, 103606.	0.6	7
5	The International Bathymetric Chart of the Arctic Ocean Version 4.0. <i>Scientific Data</i> , 2020, 7, 176.	2.4	129
6	Active Extension in a Foreland Trapped Between Two Contractual Chains: The South Apulia Fault System (SAFS). <i>Tectonics</i> , 2020, 39, e2020TC006116.	1.3	13
7	Geomorphology and development of a high-latitude channel system: the INBIS channel case (NW Tj ETQq1 1 0.784314 rgBT <sub>5</sub> /Overlook	1.0	5
8	Geomorphologic evolution of the Malta Escarpment and implications for the Messinian evaporative drawdown in the eastern Mediterranean Sea. <i>Geomorphology</i> , 2019, 327, 264-283.	1.1	24
9	Exploring the Unknown of the Ross Sea in Sea Ice- Free Conditions. <i>Eos</i> , 2018, 99, .	0.1	0
10	Storfjorden Trough-Mouth Fan, Barents Sea margin. <i>Geological Society Memoir</i> , 2016, 46, 371-372.	0.9	1
11	Slope instability along the western margin of the Antarctic Peninsula. <i>Geological Society Memoir</i> , 2016, 46, 399-400.	0.9	1
12	Evolution of a high-latitude sediment drift inside a glacially-carved trough based on high-resolution seismic stratigraphy (Kveithola, NW Barents Sea). <i>Quaternary Science Reviews</i> , 2016, 147, 178-193.	1.4	27
13	The lost Adventure Archipelago (Sicilian Channel, Mediterranean Sea): Morpho-bathymetry and Late Quaternary palaeogeographic evolution. <i>Global and Planetary Change</i> , 2015, 125, 36-47.	1.6	29
14	Seafloor distribution and last glacial to postglacial activity of mud volcanoes on the Calabrian accretionary prism, Ionian Sea. <i>Geo-Marine Letters</i> , 2014, 34, 111-129.	0.5	24
15	Seismic stratigraphy and structural setting of the Adventure Plateau (Sicily Channel). <i>Marine Geophysical Researches</i> , 2014, 35, 37-53.	0.5	25
16	Quaternary contourite drifts of the Western Spitsbergen margin. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2013, 79, 156-168.	0.6	58
17	The International Bathymetric Chart of the Arctic Ocean (IBCAO) Version 3.0. <i>Geophysical Research Letters</i> , 2012, 39, .	1.5	888
18	Morphological features of the Apennines foreland/accretionary-wedge boundary in the Ionian Sea. <i>Marine Geophysical Researches</i> , 2011, 32, 481-492.	0.5	7

#	ARTICLE	IF	CITATIONS
19	Deglaciation of the western margin of the Barents Sea Ice Sheet – A swath bathymetric and sub-bottom seismic study from the Kveithola Trough. <i>Marine Geology</i> , 2011, 279, 141-147.	0.9	66
20	BSR versus Climate Change and Slides. <i>Journal of Geological Research</i> , 2011, 2011, 1-6.	0.7	6
21	The Pantelleria graben (Sicily Channel, Central Mediterranean): An example of intraplate “passive” rift. <i>Tectonophysics</i> , 2010, 490, 173-183.	0.9	86
22	Morphogenesis of the SW Balearic continental slope and adjacent abyssal plain, Western Mediterranean Sea. <i>International Journal of Earth Sciences</i> , 2009, 98, 735-750.	0.9	44
23	Morphobathymetric analysis and evidence of submarine mass movements in the western Gulf of Taranto (Calabria margin, Ionian Sea). <i>International Journal of Earth Sciences</i> , 2009, 98, 791-805.	0.9	35
24	Interaction of processes and importance of contourites: insights from the detailed morphology of sediment Drift 7, Antarctica. <i>Geological Society Special Publication</i> , 2007, 276, 95-110.	0.8	23
25	GEOGRAPHICAL INFORMATION SYSTEM APPLIED TO GEOPHYSICAL DATA TO STUDY GAS HYDRATE. , 0, , 213-222.		1