

# Paul Enos

## List of Publications by Year in descending order

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13  
papers

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933447

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409  
citing authors

#	ARTICLE	IF	CITATIONS
1	Florida Bay: Modern analogue for Lofer cyclothems?. <i>Sedimentology</i> , 2022, 69, 254-281.	3.1	4
2	Giant sectoral collapse structures (scaloped margins) of the Yangtze Platform and Great Bank of Guizhou, China: Implications for genesis of collapsed carbonate platform margin systems. <i>Sedimentology</i> , 2020, 67, 3167-3198.	3.1	12
3	Lateral facies variations in the Triassic Dachstein platform: A challenge for cyclostratigraphy. <i>Depositional Record</i> , 2019, 5, 469-485.	1.7	8
4	Cycle-calibrated magnetostratigraphy of middle Carnian from South China: Implications for Late Triassic time scale and termination of the Yangtze Platform. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 436, 135-166.	2.3	60
5	Patterns of basin fill in Triassic turbidites of the Nanpanjiang basin: implications for regional tectonics and impacts on carbonate platform evolution. <i>Basin Research</i> , 2015, 27, 587-612.	2.7	38
6	Lofer cyclothems revisited (Late triassic, Northern Alps, Austria). <i>Facies</i> , 1998, 38, 207-227.	1.4	52
7	Death in Guizhou – Late Triassic drowning of the Yangtze carbonate platform. <i>Sedimentary Geology</i> , 1998, 118, 55-76.	2.1	52
8	Facies distribution and retreat of Middle Triassic platform margin, Guizhou province, south China. <i>Sedimentology</i> , 1997, 44, 563-584.	3.1	42
9	Mid-Cretaceous basin margin carbonates, east-central Mexico. <i>Sedimentology</i> , 1993, 40, 539-556.	3.1	16
10	Evolution of pore space in the Poza Rica trend (Mid-Cretaceous), Mexico. <i>Sedimentology</i> , 1988, 35, 287-325.	3.1	28
11	Evolution of Florida Bay from island stratigraphy. <i>Bulletin of the Geological Society of America</i> , 1979, 90, 59.	3.3	91
12	PART I: Holocene Sediment Accumulations of the South Florida Shelf Margin. <i>Memoir of the Geological Society of America</i> , 1977, , 1-130.	0.5	61
13	Hurricane Betsy in the Florida-Bahama Area: Geologic Effects and Comparison with Hurricane Donna. <i>Journal of Geology</i> , 1968, 76, 710-717.	1.4	124