

# Lynda Petherick

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3164590/publications.pdf>

Version: 2024-02-01

10  
papers

475  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

651  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling cycles and interdependence in irregularly sampled geophysical time series. <i>Environmetrics</i> , 2022, 33, e2708.	1.4	0
2	Dust emissions from Kati Thanda-Lake Eyre: a review. <i>Transactions of the Royal Society of South Australia</i> , 2022, 146, 168-206.	0.4	0
3	A continental perspective on the timing of environmental change during the last glacial stage in Australia. <i>Quaternary Research</i> , 2021, 102, 5-23.	1.7	16
4	Introduction to the SHeMax thematic set and prospects for LGM research in the Southern Hemisphere. <i>Quaternary Research</i> , 2021, 102, 1-4.	1.7	2
5	Persistence of wetlands on North Stradbroke Island (south-east Queensland, Australia) during the last glacial cycle: implications for Quaternary science and biogeography. <i>Journal of Quaternary Science</i> , 2017, 32, 770-781.	2.1	21
6	Environmental context for late Holocene human occupation of the South Wellesley Archipelago, Gulf of Carpentaria, northern Australia. <i>Quaternary International</i> , 2015, 385, 136-144.	1.5	18
7	Climatic records over the past 30,000 years from temperate Australia – a synthesis from the Oz-INTIMATE workgroup. <i>Quaternary Science Reviews</i> , 2013, 74, 58-77.	3.0	110
8	Climate variability over the last 35,000 years recorded in marine and terrestrial archives in the Australian region: an OZ-INTIMATE compilation. <i>Quaternary Science Reviews</i> , 2013, 74, 21-34.	3.0	162
9	Late Quaternary vegetation history of North Stradbroke Island, Queensland, eastern Australia. <i>Quaternary Science Reviews</i> , 2013, 74, 257-272.	3.0	74
10	Climate variability during the Last Glacial Maximum in eastern Australia: evidence of two stadials?. <i>Journal of Quaternary Science</i> , 2008, 23, 787-802.	2.1	72