

# Amy L Prendergast

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2342224/publications.pdf>

Version: 2024-02-01

17  
papers

940  
citations

687363

13  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Year-round shellfish exploitation in the Levant and implications for Upper Palaeolithic hunter-gatherer subsistence. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 1198-1214.	0.5	4
2	New evidence of megafaunal bone damage indicates late colonization of Madagascar. <i>PLoS ONE</i> , 2018, 13, e0204368.	2.5	55
3	Seasonal records of palaeoenvironmental change and resource use from archaeological assemblages. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 1191-1197.	0.5	6
4	Mollusk carbonate thermal behaviour and its implications in understanding prehistoric fire events in shell middens. <i>Journal of Archaeological Science: Reports</i> , 2018, 20, 443-457.	0.5	10
5	Shell sclerochronology and stable isotopes of the bivalve <i>Anomalocardia flexuosa</i> (Linnaeus, 1767) from southern Brazil: Implications for environmental and archaeological studies. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 484, 7-21.	2.3	23
6	Effects of cooking on mollusk shell structure and chemistry: Implications for archeology and paleoenvironmental reconstruction. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 14-26.	0.5	36
7	New chronology for Ksâr Akil (Lebanon) supports Levantine route of modern human dispersal into Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7683-7688.	7.1	93
8	Reply to Douka et al.: Critical evaluation of the Ksâr Akil chronologies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E7035.	7.1	15
9	Oxygen isotope signatures from land snail ( <i>Helix melanostoma</i> ) shells and body fluid: Proxies for reconstructing Mediterranean and North African rainfall. <i>Chemical Geology</i> , 2015, 409, 87-98.	3.3	35
10	The Cyrenaican Prehistory Project 2013: the seventh season of excavations in the Haua Fteah cave. <i>Libyan Studies</i> , 2014, 45, 163-173.	0.1	14
11	Climate variability in the SW Indian Ocean from an 8000-yr long multi-proxy record in the Mauritian lowlands shows a middle to late Holocene shift from negative IOD-state to ENSO-state. <i>Quaternary Science Reviews</i> , 2014, 86, 175-189.	3.0	38
12	El tsunami de 1960 en una planicie de cordones litorales cerca de Maullán, Chile: descenso tierra adentro, surcos renovados, abanicos agradados, múltiples predecesores.. <i>Andean Geology</i> , 2013, 40, .	0.5	8
13	The Cyrenaican Prehistory Project 2012: the fifth season of investigations of the Haua Fteah cave. <i>Libyan Studies</i> , 2012, 43, 115-136.	0.1	51
14	Indian Ocean tsunami recurrence from optical dating of tsunami sand sheets in Thailand. <i>Marine Geology</i> , 2012, 295-298, 20-27.	2.1	51
15	The Cyrenaican Prehistory Project 2010: the fourth season of investigations of the Haua Fteah cave and its landscape, and further results from the 2007-2009 fieldwork. <i>Libyan Studies</i> , 2010, 41, 63-88.	0.1	71
16	Diatom assemblages in tsunami deposits associated with the 2004 Indian Ocean tsunami at Phra Thong Island, Thailand. <i>Marine Micropaleontology</i> , 2009, 73, 70-79.	1.2	116
17	Medieval forewarning of the 2004 Indian Ocean tsunami in Thailand. <i>Nature</i> , 2008, 455, 1228-1231.	27.8	314