

# Jennifer G Watling

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

842  
citations

687363

13  
h-index

677142

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

756  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence confirms an anthropic origin of Amazonian Dark Earths. <i>Nature Communications</i> , 2022, 13, .	12.8	14
2	PÃlo-de-Ãndio e massas vegetais: elos entre passado e presente na AmazÃnia indÃgena. <i>Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas</i> , 2021, 16, .	0.1	3
3	Facing Change through Diversity: Resilience and Diversification of Plant Management Strategies during the Mid to Late Holocene Transition at the Monte Castelo Shellmound, SW Amazonia. <i>Quaternary</i> , 2021, 4, 8.	2.0	14
4	A correlation analysis of Light Microscopy and X-ray MicroCT imaging methods applied to archaeological plant remainsâ€™ morphological attributes visualization. <i>Scientific Reports</i> , 2020, 10, 15105.	3.3	15
5	Phytoliths from native plants and surface soils from the Upper Madeira river, SW Amazonia, and their potential for paleoecological reconstruction. <i>Quaternary International</i> , 2020, 550, 85-110.	1.5	17
6	The origins of Amazonian landscapes: Plant cultivation, domestication and the spread of food production in tropical South America. <i>Quaternary Science Reviews</i> , 2020, 248, 106582.	3.0	84
7	ArqueobotÃnica de ocupaÃes ceramistas na Cachoeira do TeotÃnio. <i>Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas</i> , 2020, 15, .	0.1	11
8	A arqueologia do alto Madeira no contexto arqueolÃgico da AmazÃnia. <i>Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas</i> , 2020, 15, .	0.1	4
9	Variabilidade estratigrÃfica e espacial dos contextos cerÃmicos no SÃtio TeotÃnio. <i>Revista De Arqueologia</i> , 2020, 33, 198-220.	0.1	3
10	Study of plant remains from a fluvial shellmound (Monte Castelo, RO, Brazil) using the X-ray MicroCT imaging technique. <i>Journal of Archaeological Science: Reports</i> , 2019, 26, 101902.	0.5	6
11	Ethnobotany and Ethnoecology Applied to Historical Ecology. <i>Springer Protocols</i> , 2019, , 187-208.	0.3	7
12	Historical ecology, human niche construction and landscape in pre-Columbian Amazonia: A case study of the geoglyph builders of Acre, Brazil. <i>Journal of Anthropological Archaeology</i> , 2018, 50, 128-139.	1.6	21
13	Direct archaeological evidence for Southwestern Amazonia as an early plant domestication and food production centre. <i>PLoS ONE</i> , 2018, 13, e0199868.	2.5	103
14	Impact of pre-Columbian â€œgeoglyphâ€-builders on Amazonian forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1868-1873.	7.1	133
15	Reply to Piperno et al.: It is too soon to argue for localized, short-term human impacts in interfluvial Amazonia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E4120-E4121.	7.1	19
16	Subsistence practices among earthwork builders: Phytolith evidence from archaeological sites in the southwest Amazonian interfluves. <i>Journal of Archaeological Science: Reports</i> , 2015, 4, 541-551.	0.5	33
17	Pre-Columbian land use in the ring-ditch region of the Bolivian Amazon. <i>Holocene</i> , 2015, 25, 1285-1300.	1.7	42
18	Reply to Silva: Dynamic humanâ€™vegetationâ€™climate interactions at forest ecotones during the late-Holocene in lowland South America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E3833-E3833.	7.1	1

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19	Environmental impact of geometric earthwork construction in pre-Columbian Amazonia. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 10497-10502.	7.1	98
20	Phytoliths from the coastal savannas of French Guiana. Quaternary International, 2013, 287, 162-180.	1.5	57
21	Fire-free land use in pre-1492 Amazonian savannas. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6473-6478.	7.1	99
22	Late Holocene Neotropical agricultural landscapes: phytolith and stable carbon isotope analysis of raised fields from French Guianan coastal savannahs. Journal of Archaeological Science, 2010, 37, 2984-2994.	2.4	58