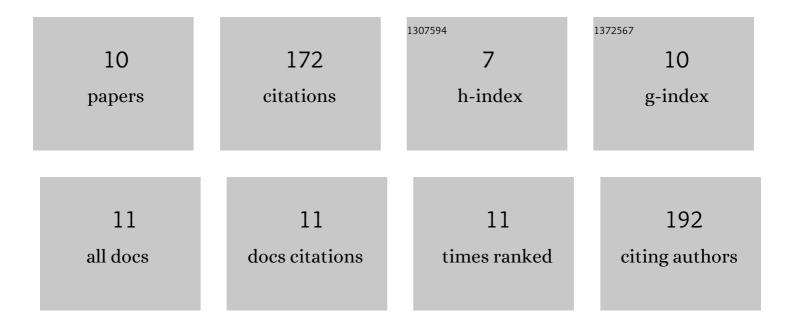
Bigna L Steiner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5989394/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	On-site data cast doubts on the hypothesis of shifting cultivation in the late Neolithic (c. 4300–2400) Tj ETQq1	1,0.7843 1.7	14 rgBT /O
2	Distribution of bulbil―and seedâ€producing plants of <i>Poa alpina</i> (Poaceae) and their growth and reproduction in common gardens suggest adaptation to different elevations. American Journal of Botany, 2012, 99, 2035-2044.	1.7	28
3	Quantitative approximation to large-seeded wild fruit use in a late Neolithic lake dwelling: New results from the case study of layer 13 of Parkhaus Opéra in Zürich (Central Switzerland). Quaternary International, 2016, 404, 56-68.	1.5	24
4	Testing of the consistency of the sieving (wash-over) process of waterlogged sediments by multiple operators. Journal of Archaeological Science: Reports, 2015, 2, 310-320.	0.5	14
5	Studying the preservation of plant macroremains from waterlogged archaeological deposits for an assessment of layer taphonomy. Review of Palaeobotany and Palynology, 2017, 246, 120-145.	1.5	14
6	What is a litre of sediment? Testing volume measurement techniques for wet sediment and their implications in archaeobotanical analyses at the Late Neolithic lake-dwelling site of Parkhaus Opéra (ZA¼rich, Switzerland). Journal of Archaeological Science, 2015, 61, 36-44.	2.4	11
7	Layers rich in aquatic and wetland plants within complex anthropogenic stratigraphies and their contribution to disentangling taphonomic processes. Vegetation History and Archaeobotany, 2018, 27, 45-64.	2.1	8
8	The bigger the better? On sample volume and the representativeness of archaeobotanical data in waterlogged deposits. Journal of Archaeological Science: Reports, 2017, 12, 323-333.	0.5	6
9	Subsampling of large-volume samples in waterlogged sediments. A time-saving strategy or a source of error?. Review of Palaeobotany and Palynology, 2017, 245, 10-27.	1.5	1
10	Languedoc lagoon environments and man: Building a modern analogue botanical macroremain database for understanding the role of water and edaphology in sedimentation dynamics of archaeobotanical remains at the Roman port of Lattara (Lattes, France). PLoS ONE, 2020, 15, e0234853.	2.5	1