## Mohsen Zeidi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4654751/publications.pdf

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9 papers	327 citations	1478505 6 h-index	9 g-index
9	9	9	625
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	New zooarchaeological perspectives on the early Upper Paleolithic Rostamian sequence of Ghar-e Boof (southern Zagros Mountains, Iran). Quaternary Science Reviews, 2022, 279, 107350.	3.0	2
2	Identification of the Triticoid-type grains (Poaceae) from archaeobotanical assemblages in southwest Asia as Heteranthelium piliferum (Banks & Sol.) Hochst Vegetation History and Archaeobotany, 2021, 30, 657-674.	2.1	3
3	Bayesian luminescence dating at GhÄr-e Boof, Iran, provides a new chronology for Middle and Upper Paleolithic in the southern Zagros. Journal of Human Evolution, 2021, 151, 102926.	2.6	14
4	Blade Technology Characterizing the MIS 5 D-A Layers of Sibudu Cave, South Africa. Lithic Technology, 2019, 44, 199-236.	1.1	15
5	A systematic review of wild grass exploitation in relation to emerging cereal cultivation throughout the Epipalaeolithic and aceramic Neolithic of the Fertile Crescent. PLoS ONE, 2018, 13, e0189811.	2.5	34
6	Reconstructing subsistence practices: taphonomic constraints and the interpretation of wild plant remains at aceramic Neolithic Chogha Golan, Iran. Vegetation History and Archaeobotany, 2017, 26, 487-504.	2.1	8
7	Chronometric investigations of the Middle to Upper Paleolithic transition in the Zagros Mountains using AMS radiocarbon dating and Bayesian age modelling. Journal of Human Evolution, 2017, 109, 57-69.	2.6	30
8	Using new morphological criteria to identify domesticated emmer wheat at the aceramic Neolithic site of Chogha Golan (Iran). Journal of Archaeological Science, 2015, 57, 109-118.	2.4	19
9	Emergence of Agriculture in the Foothills of the Zagros Mountains of Iran. Science, 2013, 341, 65-67.	12.6	202