

# Roland Nespolet

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

606  
citations

759233  
12  
h-index

610901  
24  
g-index

25  
all docs

25  
docs citations

25  
times ranked

522  
citing authors

#	ARTICLE	IF	CITATIONS
1	Single-grain OSL chronologies for Middle Palaeolithic deposits at El Mnasra and El Harhoura 2, Morocco: Implications for Late Pleistocene human-environment interactions along the Atlantic coast of northwest Africa. <i>Journal of Human Evolution</i> , 2012, 62, 377-394.	2.6	100
2	Taphonomy and palaeoecology of the late Pleistocene to middle Holocene small mammal succession of El Harhoura 2 cave (Rabat-Temara, Morocco). <i>Journal of Human Evolution</i> , 2011, 60, 1-33.	2.6	71
3	Palaeolithic and Neolithic Occupations in the Temara Region (Rabat, Morocco): Recent Data on Hominin Contexts and Behavior. <i>African Archaeological Review</i> , 2008, 25, 21-39.	1.4	70
4	A new approach to study the fuel used in hearths by hunter-gatherers at the Upper Palaeolithic site of Abri Pataud (Dordogne, France). <i>Journal of Archaeological Science</i> , 2010, 37, 2735-2746.	2.4	48
5	Context of modern human occupations in North Africa: Contribution of the Temara caves data. <i>Quaternary International</i> , 2014, 320, 143-161.	1.5	41
6	Taphonomic Analysis of Amphibian and Squamate Remains from El Harhoura 2 (Rabat-Temara, Morocco): Contributions to Palaeoecological and Archaeological Interpretations. <i>International Journal of Osteoarchaeology</i> , 2012, 22, 616-635.	1.2	37
7	Were Upper Pleistocene human/non-human predator occupations at the Temara caves (El Harhoura 2) Tj ETQq1 ] 0.784314 rgBT /Overlock 10 Tj 35	2.6	0
8	Pleistocene and holocene small vertebrates of El Harhoura 2 cave (Rabat-Temara, Morocco): an annotated preliminary taxonomic list. <i>Historical Biology</i> , 2010, 22, 303-319.	1.4	28
9	Datation par ESR-U/th combinées de dents fossiles des grottes d'El Mnasra et d'El Harhoura 2, région de Rabat-Temara. Implications chronologiques sur le peuplement du Maroc atlantique au Pléistocène supérieur et son environnement. <i>Quaternaire</i> , 2012, , 25-35.	0.2	27
10	Initial insights into Aterian hunter-gatherer settlements on coastal landscapes: The example of Unit 8 of El Mnasra Cave (Temara, Morocco). <i>Quaternary International</i> , 2016, 413, 5-20.	1.5	25
11	Limpet Shells from the Aterian Level 8 of El Harhoura 2 Cave (Temara, Morocco): Preservation State of Crossed-Foliated Layers. <i>PLoS ONE</i> , 2015, 10, e0137162.	2.5	16
12	The Pleistocene of Rabat (Morocco): Mollusks, Coastal Environments and Human Behavior. <i>African Archaeological Review</i> , 2017, 34, 493-510.	1.4	14
13	Shrews of the genus Crocidura from El Harhoura 2 (Temara, Morocco): The contribution of broken specimens to the understanding of Late Pleistocene-Holocene palaeoenvironments in North Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 436, 1-8.	2.3	11
14	Combined US-ESR dating of fossil teeth from El Harhoura 2 cave (Morocco): New data about the end of the MSA in Temara region. <i>Quaternary International</i> , 2020, 556, 58-65.	1.5	11
15	Quaternary terrestrial microvertebrates from mediterranean northwestern Africa: State-of-the-art focused on recent multidisciplinary studies. <i>Quaternary Science Reviews</i> , 2019, 224, 105966.	3.0	10
16	Diagenetic alterations of <i>Meriones</i> incisors (Rodentia) of El Harhoura 2 cave, Morocco (late) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 50 142 Tj	1.6	0
17	Upper Palaeolithic (layer 2) and Middle Palaeolithic (layer 3) large faunas from El Harhoura 2 Cave (Temara, Morocco): paleontological, paleoecological and paleoclimatic data. <i>Historical Biology</i> , 2010, 22, 327-340.	1.4	8
18	An improved chronology for the Middle Stone Age at El Mnasra cave, Morocco. <i>PLoS ONE</i> , 2022, 17, e0261282.	2.5	7

#	ARTICLE	IF	CITATIONS
19	Les paléo-rivages des formations littorales atlantiques du Pléistocène moyen à supérieur de Rabat-Tâjmarâ (Maroc). <i>Anthropologie</i> , 2017, 121, 122-132.	0.4	6
20	The first use of olives in Africa around 100,000 years ago. <i>Nature Plants</i> , 2022, 8, 204-208.	9.3	4
21	New lithostratigraphic and chronostratigraphic data for the fossil human skull-bearing eolianite of Rabat-Kebibat (Morocco). <i>Quaternaire</i> , 2020, , 249-261.	0.2	3
22	Les indices climatiques du Pléistocène supérieur et de la PréHolocène des formations quaternaires de la côte atlantique (Rabat-Tâjmarâ, Maroc). <i>Anthropologie</i> , 2017, 121, 90-101.	0.4	2
23	Variations des niveaux marins et évolution des cultures préhistoriques en fonction des changements climatiques. Exemple des sites en grottes de la région de Rabat-Tâjmarâ. <i>Anthropologie</i> , 2017, 121, 112-121.	0.4	1
24	Tribute to André Debénath (1st April 1940–2nd June 2016). <i>African Archaeological Review</i> , 2017, 34, 451-452.	1.4	0