

# Emmanuelle Stoetzel

## List of Publications by Year in descending order

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Version: 2024-02-01

42

papers

788

citations

567281

15

h-index

526287

27

g-index

44

all docs

44

docs citations

44

times ranked

800

citing authors

#	ARTICLE	IF	CITATIONS
1	Taphonomy for taxonomists: Implications of predation in small mammal studies. <i>Quaternary Science Reviews</i> , 2016, 139, 138-157.	3.0	132
2	Taphonomy and palaeoecology of the late Pleistocene to middle Holocene small mammal succession of El Harhoura 2 cave (Rabat-Tâ̄mara, Morocco). <i>Journal of Human Evolution</i> , 2011, 60, 1-33.	2.6	71
3	Palaeolithic and Neolithic Occupations in the Tâ̄mara Region (Rabat, Morocco): Recent Data on Hominin Contexts and Behavior. <i>African Archaeological Review</i> , 2008, 25, 21-39.	1.4	70
4	Context of modern human occupations in North Africa: Contribution of the Tâ̄mara caves data. <i>Quaternary International</i> , 2014, 320, 143-161.	1.5	41
5	Late Cenozoic micromammal biochronology of northwestern Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 392, 359-381.	2.3	40
6	Palaeoenvironment and dating of the Early Acheulean localities from the Somme River basin (Northern France): New discoveries from the High Terrace at Abbeville-Carriâre Carpentier. <i>Quaternary Science Reviews</i> , 2016, 149, 338-371.	3.0	39
7	Were Upper Pleistocene human/non-human predator occupations at the Tâ̄mara caves (El Harhoura 2) Tj ETQq1 ] 0.784314 rgBT /Ov	2.6	35
8	Specific information levels in relation to fragmentation patterns of shrew mandibles: do fragments tell the same story?. <i>Journal of Archaeological Science</i> , 2015, 53, 323-330.	2.4	26
9	Influences on the stable oxygen and carbon isotopes in gerbillid rodent teeth in semi-arid and arid environments: Implications for past climate and environmental reconstruction. <i>Earth and Planetary Science Letters</i> , 2015, 428, 84-96.	4.4	23
10	Systematics and evolution of the <i>Meriones shawii/grandis</i> complex (Rodentia, Gerbillinae) during the Late Quaternary in northwestern Africa: Exploring the role of environmental and anthropogenic changes. <i>Quaternary Science Reviews</i> , 2017, 164, 199-216.	3.0	22
11	Mus in Morocco: a Quaternary sequence of intraspecific evolution. <i>Biological Journal of the Linnean Society</i> , 2013, 109, 599-621.	1.6	21
12	Late Quaternary changes in bat palaeobiodiversity and palaeobiogeography under climatic and anthropogenic pressure: new insights from Marie-Galante, Lesser Antilles. <i>Quaternary Science Reviews</i> , 2016, 143, 150-174.	3.0	20
13	First fossil representative of the salamander crown-group from a Gondwanan continent:Pleurodeles cf. waltl from the Quaternary of Morocco. <i>Amphibia - Reptilia</i> , 2011, 32, 245-252.	0.5	16
14	Limpet Shells from the Aterian Level 8 of El Harhoura 2 Cave (Tâ̄mara, Morocco): Preservation State of Crossed-Foliated Layers. <i>PLoS ONE</i> , 2015, 10, e0137162.	2.5	16
15	Les environnements holocènes du littoral atlantique du Maroc. Exemple des petits et grands vertébrés en contexte archéologique provenant de la grotte d'El Harhoura 2, région de Tâ̄mara. <i>Quaternaire</i> , 2007, , 299-307.	0.2	16
16	Apport sur les connaissances des paléoenvironnements néolithiques du Maroc à partir des Amphibiens-Reptiles de la couche 1 d'El Harhoura 2, Rabat-Temara. <i>Anthropologie</i> , 2008, 112, 731-756.	0.4	15
17	Phylogeography and demographic history of Shaw's Jird ( <i>Meriones shawii</i> ) complex in North Africa. <i>Biological Journal of the Linnean Society</i> , 2016, 118, 262-279.	1.6	13
18	Middle Pleistocene molluscan fauna from the Valle Giumentina (Abruzzo, Central Italy): Palaeoenvironmental, biostratigraphical and biogeographical implications. <i>Quaternary Science Reviews</i> , 2017, 156, 135-149.	3.0	12

#	ARTICLE	IF	CITATIONS
19	Shrews of the genus <i>Crocidura</i> from El Harhoura 2 (Tâ̄mara, 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
20	Adaptations and Dispersals of Anatomically Modern Humans in the Changing Environments of North Africa: the Contribution of Microvertebrates. <i>African Archaeological Review</i> , 2017, 34, 453-468.	1.4	11
21	Preliminary study of the rodent assemblages of Goda Buticha: New insights on Late Quaternary environmental and cultural changes in southeastern Ethiopia. <i>Quaternary International</i> , 2018, 471, 21-34.	1.5	11
22	Out of Africa: demographic and colonization history of the Algerian mouse ( <i>Mus spretus Lataste</i> ). <i>Heredity</i> , 2019, 122, 150-171.	2.6	11
23	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
24	Diagenetic alterations of <i>Meriones</i> incisors (Rodentia) of El Harhoura 2 cave, Morocco (late) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 50 542 T	1.6	
25	Upper Palaeolithic (layer 2) and Middle Palaeolithic (layer 3) large faunas from El Harhoura 2 Cave (Tâ̄mara, Morocco): paleontological, paleoecological and paleoclimatic data. <i>Historical Biology</i> , 2010, 22, 327-340.	1.4	8
26	Diet of Black-shouldered Kite <i>&lt; i&gt;Elanus caeruleus&lt;/i&gt;</i> in a farmland area near Algiers, Algeria. <i>Ostrich</i> , 2013, 84, 113-117.	1.1	8
27	Diet of the Lesser Antillean barn owl <i>&lt; i&gt;Tyto insularis&lt;/i&gt;</i> (Aves: Strigiformes) in Dominica, Lesser Antilles. <i>Caribbean Journal of Science</i> , 2016, 49, 91-100.	0.3	8
28	Exploring the landscape and climatic conditions of Neanderthals and anatomically modern humans in the Middle East: the rodent assemblage from the late Pleistocene of Kaldar Cave (Khorramabad Valley,) Tj ETQq0 0 0 rgBT /Overlock 10 T		
29	Implications of modern Barn owls pellets analysis for archaeological studies in the Middle East. <i>Journal of Archaeological Science</i> , 2019, 111, 105029.	2.4	7
30	An improved chronology for the Middle Stone Age at El Mnasra cave, Morocco. <i>PLoS ONE</i> , 2022, 17, e0261282.	2.5	7
31	Palaeoecological reconstructions of the Middle to Late Pleistocene occupations in the Southern Caucasus using rodent assemblages. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	6
32	New data on Late Pleistocene small vertebrates from northern France. <i>Comptes Rendus - Palevol</i> , 2016, 15, 681-695.	0.2	5
33	Distinguishing between three modern <i>Ellobius</i> species (Rodentia, Mammalia) and identification of fossil <i>Ellobius</i> from Kaldar Cave (Iran) using geometric morphometric analyses of the first lower molar. <i>Palaeontologia Electronica</i> , 0, , .	0.9	4
34	Neotaphonomic study of two <i>Tyto alba</i> assemblages from Botswana: Palaeoecological implications. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103085.	0.5	4
35	Les rongeurs, indicateurs des paléoclimats: application aux assemblages de trois sites du nord de la France. <i>Quaternaire</i> , 2016, , .	0.2	4
36	Multi-Taxa Neo-Taphonomic Analysis of Bone Remains from Barn Owl Pellets and Cross-Validation of Observations: A Case Study from Dominica (Lesser Antilles). <i>Quaternary</i> , 2021, 4, 38.	2.0	2

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37	The Role of North Africa in the Emergence and Development of Modern Behaviors: An Integrated Approach. <i>African Archaeological Review</i> , 2017, 34, 447-449.	1.4	1
38	Sexual dimorphism in the pelvis of Antillean fruit-eating bat ( <i>Brachyphylla cavernarum</i> ) and its application to a fossil accumulation from the Lesser Antilles. <i>Geobios</i> , 2017, 50, 311-318.	1.4	1
39	The contribution of functional traits to the understanding of palaeoenvironmental changes. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 1110-1125.	1.6	1
40	Morphological, biometric and taphonomic analyses of Holocene gerbils from Guenfouda (Eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 623-636.	1.4	1
41	The Middle Paleolithic Occupations of Mutzig-Rain (Alsace, France). <i>Tübingen Publications in Prehistory</i> , 2021, , .	0.3	0
42	Étude d'un assemblage original de microvertébrés du Pléistocène moyen du nord-est de l'Algérie (Ben Ti ETQq0 0 0 rgBT / 0.8		