

Charles Oxnard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11116328/publications.pdf>

Version: 2024-02-01

13

papers

383

citations

1307594

7

h-index

1372567

10

g-index

13

all docs

13

docs citations

13

times ranked

460

citing authors

#	ARTICLE	IF	CITATIONS
1	Biology Clearly Needs Morphometrics. Does Morphometrics Need Biology?. <i>Biological Theory</i> , 2009, 4, 84-97.	1.5	76
2	Estimation of sex from sternal measurements in a Western Australian population. <i>Forensic Science International</i> , 2012, 217, 230.e1-230.e5.	2.2	76
3	Concordance of traditional osteometric and volume-rendered MSCT interlandmark cranial measurements. <i>International Journal of Legal Medicine</i> , 2013, 127, 505-520.	2.2	71
4	The primate extinction crisis in China: immediate challenges and a way forward. <i>Biodiversity and Conservation</i> , 2018, 27, 3301-3327.	2.6	57
5	Mandible of the giant panda (<i>Ailuropoda melanoleuca</i>) compared with other Chinese carnivores: functional adaptation. <i>Biological Journal of the Linnean Society</i> , 0, 92, 449-456.	1.6	43
6	Post-Cranial Skeletons of Hypothyroid Cretins Show a Similar Anatomical Mosaic as <i>Homo floresiensis</i> . <i>PLoS ONE</i> , 2010, 5, e13018.	2.5	21
7	A new conservation strategy for Chinaâ€”A model starting with primates. <i>American Journal of Primatology</i> , 2016, 78, 1137-1148.	1.7	18
8	More on the Liang Bua finds and modern human cretins. <i>HOMO-Journal of Comparative Human Biology</i> , 2012, 63, 407-412.	0.7	10
9	Metrical dental analysis on golden monkey (<i>Rhinopithecus roxellana</i>). <i>Primates</i> , 2001, 42, 75-89.	1.1	6
10	Developmental processes and evolutionary diversity: some factors underlying form in primates. <i>Archaeology in Oceania</i> , 1992, 27, 95-104.	0.7	3
11	Use of historical and contemporary distribution of mammals in China to inform conservation. <i>Conservation Biology</i> , 2021, 35, 1787-1796.	4.7	2
12	From an old student. <i>Journal of Zoology</i> , 1994, 232, 5-6.	1.7	0
13	BONE, AGE, SEX, AND OSTEOPOROSIS., 1996,, 63-82.	0	