

Kara C Hoover

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/667325/publications.pdf>

Version: 2024-02-01

23
papers

490
citations

840776

11
h-index

752698

20
g-index

34
all docs

34
docs citations

34
times ranked

782
citing authors

#	ARTICLE	IF	CITATIONS
1	Surveillance, trust, and policing at music festivals. <i>Canadian Geographer / Geographie Canadien</i> , 2022, 66, 202-219.	1.5	3
2	Global processes of anthropogenesis characterise the early Anthropocene in the Japanese Islands. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	2.9	2
3	Sensory disruption and sensory inequities in the Anthropocene. <i>Evolutionary Anthropology</i> , 2021, 30, 128-140.	3.4	2
4	Developmental instability in wild Nigerian olive baboons (<i>Papio anubis</i>). <i>PeerJ</i> , 2021, 9, e11832.	2.0	0
5	Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms. <i>Chemical Senses</i> , 2021, 46, .	2.0	119
6	Smart Festivals? Security and Freedom for Well-Being in Urban Smart Spaces. <i>Annals of the American Association of Geographers</i> , 2020, 110, 360-370.	2.2	2
7	Field-testing olfactory ability to understand human olfactory ecology. <i>American Journal of Human Biology</i> , 2020, 32, e23411.	1.6	3
8	Intragenus (Homo) variation in a chemokine receptor gene (CCR5). <i>PLoS ONE</i> , 2018, 13, e0204989.	2.5	10
9	Frequency and developmental timing of linear enamel hypoplasia defects in Early Archaic Texan hunter-gatherers. <i>PeerJ</i> , 2018, 6, e4367.	2.0	11
10	Sensory Disruption in Modern Living and the Emergence of Sensory Inequities. <i>Yale Journal of Biology and Medicine</i> , 2018, 91, 53-62.	0.2	7
11	West Nile virus, climate change, and circumpolar vulnerability. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2016, 7, 283-300.	8.1	23
12	Variation in regional diet and mandibular morphology in prehistoric Japanese hunter-gatherers-fishers. <i>Quaternary International</i> , 2016, 405, 101-109.	1.5	13
13	Resilience in prehistoric persistent hunter-gatherers in northwest Kyushu, Japan as assessed by population health and archaeological evidence. <i>Quaternary International</i> , 2016, 405, 22-33.	1.5	19
14	Global Survey of Variation in a Human Olfactory Receptor Gene Reveals Signatures of Non-Neutral Evolution. <i>Chemical Senses</i> , 2015, 40, 481-488.	2.0	31
15	Evolution of Olfactory Receptors. <i>Methods in Molecular Biology</i> , 2013, 1003, 241-249.	0.9	21
16	Occupation Mediates Ecosystem Services with Human Well-Being. <i>Journal of Occupational Science</i> , 2012, 19, 213-225.	1.3	20
17	Prospects and challenges for an archaeology of global climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2012, 3, 313-328.	8.1	45
18	The scent of emotion, sex, and evolution. <i>Maturitas</i> , 2011, 70, 1-2.	2.4	5

#	ARTICLE	IF	CITATIONS
19	Smell with inspiration: The evolutionary significance of olfaction. American Journal of Physical Anthropology, 2010, 143, 63-74.	2.1	75
20	The Geography of Smell. Cartographica, 2009, 44, 237-239.	0.4	13
21	Temporal variation and interaction between nutritional and developmental instability in prehistoric Japanese populations. American Journal of Physical Anthropology, 2008, 137, 469-478.	2.1	28
22	Exploring the relationship between hypoplasia and odontometric asymmetry in Isola Sacra, an imperial roman necropolis. American Journal of Human Biology, 2005, 17, 752-764.	1.6	22
23	Sensory Disruption: Is Modern Living Killing Our Sense of Smell. SSRN Electronic Journal, 0, , .	0.4	0