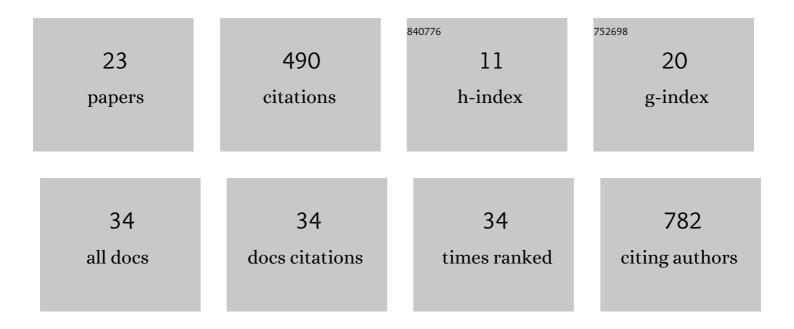
## Kara C Hoover

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/667325/publications.pdf Version: 2024-02-01



KARA C HOOVER

#	Article	IF	CITATIONS
1	Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms. Chemical Senses, 2021, 46, .	2.0	119
2	Smell with inspiration: The evolutionary significance of olfaction. American Journal of Physical Anthropology, 2010, 143, 63-74.	2.1	75
3	Prospects and challenges for an archaeology of global climate change. Wiley Interdisciplinary Reviews: Climate Change, 2012, 3, 313-328.	8.1	45
4	Global Survey of Variation in a Human Olfactory Receptor Gene Reveals Signatures of Non-Neutral Evolution. Chemical Senses, 2015, 40, 481-488.	2.0	31
5	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
6	West Nile virus, climate change, and circumpolar vulnerability. Wiley Interdisciplinary Reviews: Climate Change, 2016, 7, 283-300.	8.1	23
7	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
8	Evolution of Olfactory Receptors. Methods in Molecular Biology, 2013, 1003, 241-249.	0.9	21
9	Occupation Mediates Ecosystem Services with Human Well-Being. Journal of Occupational Science, 2012, 19, 213-225.	1.3	20
10	Resilience in prehistoric persistent hunter–gatherers in northwest Kyushu, Japan as assessed by population health and archaeological evidence. Quaternary International, 2016, 405, 22-33.	1.5	19
11	The Geography of Smell. Cartographica, 2009, 44, 237-239.	0.4	13
12	Variation in regional diet and mandibular morphology in prehistoric Japanese hunter–gatherer–fishers. Quaternary International, 2016, 405, 101-109.	1.5	13
13	Frequency and developmental timing of linear enamel hypoplasia defects in Early Archaic Texan hunter-gatherers. PeerJ, 2018, 6, e4367.	2.0	11
14	Intragenus (Homo) variation in a chemokine receptor gene (CCR5). PLoS ONE, 2018, 13, e0204989.	2.5	10
15	Sensory Disruption in Modern Living and the Emergence of Sensory Inequities. Yale Journal of Biology and Medicine, 2018, 91, 53-62.	0.2	7
16	The scent of emotion, sex, and evolution. Maturitas, 2011, 70, 1-2.	2.4	5
17	Fieldâ€ŧesting olfactory ability to understand human olfactory ecology. American Journal of Human Biology, 2020, 32, e23411.	1.6	3
18	Surveillance, trust, and policing at music festivals. Canadian Geographer / Geographie Canadien, 2022, 66, 202-219.	1.5	3

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#	Article	IF	CITATIONS
19	Smart Festivals? Security and Freedom for Well-Being in Urban Smart Spaces. Annals of the American Association of Geographers, 2020, 110, 360-370.	2.2	2
20	Sensory disruption and sensory inequities in the Anthropocene. Evolutionary Anthropology, 2021, 30, 128-140.	3.4	2
21	Global processes of anthropogenesis characterise the early Anthropocene in the Japanese Islands. Humanities and Social Sciences Communications, 2022, 9, .	2.9	2
22	Sensory Disruption: Is Modern Living Killing Our Sense of Smell. SSRN Electronic Journal, 0, , .	0.4	0
23	Developmental instability in wild Nigerian olive baboons ( <i>Papio anubis</i> ). PeerJ, 2021, 9, e11832.	2.0	0