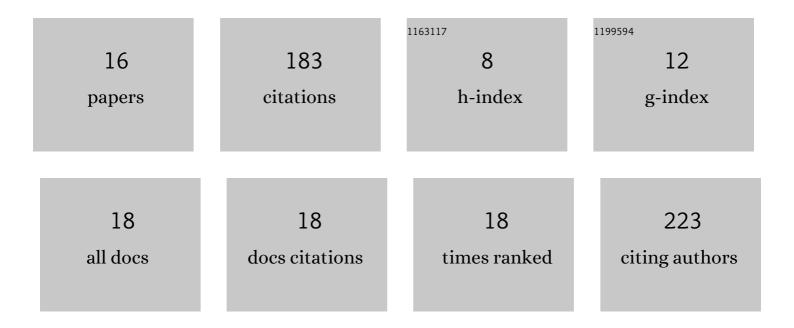
Elaine E Guevara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7889618/publications.pdf Version: 2024-02-01



FLAINE F CHEVADA

#	Article	IF	CITATIONS
1	Chimpanzee Extraversion scores vary with epigenetic modification of dopamine receptor gene D2 (<i>DRD2</i>) and early rearing conditions. Epigenetics, 2022, , 1-14.	2.7	4
2	Epigenetic ageing of the prefrontal cortex and cerebellum in humans and chimpanzees. Epigenetics, 2022, 17, 1774-1785.	2.7	5
3	The Pan social brain: An evolutionary history of neurochemical receptor genes and their potential impact on sociocognitive differences. Journal of Human Evolution, 2021, 152, 102949.	2.6	12
4	Comparative genomic analysis of sifakas (<i>Propithecus</i>) reveals selection for folivory and high heterozygosity despite endangered status. Science Advances, 2021, 7, .	10.3	14
5	Comparative analysis reveals distinctive epigenetic features of the human cerebellum. PLoS Genetics, 2021, 17, e1009506.	3.5	12
6	Comparative neuropathology in aging primates: A perspective. American Journal of Primatology, 2021, 83, e23299.	1.7	11
7	Molecular Adaptation to Folivory and the Conservation Implications for Madagascar's Lemurs. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	2
8	Whom Do Primate Names Honor? Rethinking Primate Eponyms. International Journal of Primatology, 2021, 42, 980-986.	1.9	13
9	Age-associated epigenetic change in chimpanzees and humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190616.	4.0	22
10	Evolution of <i>ASPM</i> coding variation in apes and associations with brain structure in chimpanzees. Genes, Brain and Behavior, 2019, 18, e12582.	2.2	4
11	A simple, economical protocol for DNA extraction and amplification where there is no lab. Conservation Genetics Resources, 2018, 10, 119-125.	0.8	13
12	Epigenetic Clocks. Evolutionary Anthropology, 2018, 27, 256-260.	3.4	12
13	FOXP2 variation in great ape populations offers insight into the evolution of communication skills. Scientific Reports, 2017, 7, 16866.	3.3	27
14	Nonâ€human primates avoid the detrimental effects of prenatal androgen exposure in mixedâ€sex litters: combined demographic, behavioral, and genetic analyses. American Journal of Primatology, 2016, 78, 1304-1315.	1.7	7
15	Potential arms race in the coevolution of primates and angiosperms: brazzein sweet proteins and gorilla taste receptors. American Journal of Physical Anthropology, 2016, 161, 181-185.	2.1	6
16	Molecular phylogenetic analysis of the Papionina using concatenation and species tree methods. Journal of Human Evolution, 2014, 66, 18-28.	2.6	17