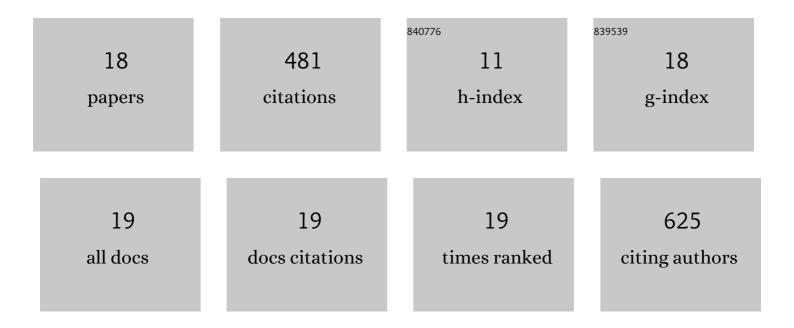
Vicky M Oelze

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Early Neolithic diet and animal husbandry: stable isotope evidence from three Linearbandkeramik (LBK) sites in Central Germany. Journal of Archaeological Science, 2011, 38, 270-279.	2.4	100
2	Exploring the contribution and significance of animal protein in the diet of bonobos by stable isotope ratio analysis of hair. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 9792-9797.	7.1	83
3	Multiâ€isotopic analysis reveals individual mobility and diet at the early iron age monumental tumulus of magdalenenberg, germany. American Journal of Physical Anthropology, 2012, 148, 406-421.	2.1	66
4	Niche differentiation and dietary seasonality among sympatric gorillas and chimpanzees in Loango National Park (Gabon) revealed by stable isotope analysis. Journal of Human Evolution, 2014, 66, 95-106.	2.6	58
5	4000 years of human dietary evolution in central Germany, from the first farmers to the first elites. PLoS ONE, 2018, 13, e0194862.	2.5	29
6	Reconstructing temporal variation in great ape and other primate diets: A methodological framework for isotope analyses in hair. American Journal of Primatology, 2016, 78, 1004-1016.	1.7	23
7	The Steady State Great Ape? Long Term Isotopic Records Reveal the Effects of Season, Social Rank and Reproductive Status on Bonobo Feeding Behavior. PLoS ONE, 2016, 11, e0162091.	2.5	18
8	Comparative isotope ecology of African great apes. Journal of Human Evolution, 2016, 101, 1-16.	2.6	18
9	Who is who matters—The effects of pseudoreplication in stable isotope analyses. American Journal of Primatology, 2016, 78, 1017-1030.	1.7	16
10	Food mechanical properties and isotopic signatures in forest versus savannah dwelling eastern chimpanzees. Communications Biology, 2018, 1, 109.	4.4	14
11	Advances in primate stable isotope ecology—Achievements and future prospects. American Journal of Primatology, 2016, 78, 995-1003.	1.7	13
12	Stable isotope variation in savanna chimpanzees (<i><scp>Pan troglodytes</scp> verus</i>) indicate avoidance of energetic challenges through dietary compensation at the limits of the range. American Journal of Physical Anthropology, 2019, 168, 665-675.	2.1	12
13	A strontium isoscape for the Conchucos region of highland Peru and its application to Andean archaeology. PLoS ONE, 2021, 16, e0248209.	2.5	8
14	A Healthier Smile in the Past? Dental Caries and Diet in Early Neolithic Farming Communities from Central Germany. Nutrients, 2022, 14, 1831.	4.1	7
15	Seasonality and interindividual variation in mandrill feeding ecology revealed by stable isotope analyses of hair and blood. American Journal of Primatology, 2020, 82, e23206.	1.7	6
16	How isotopic signatures relate to meat consumption in wild chimpanzees: A critical reference study from TaÃ⁻ National Park, Côte d'Ivoire. Journal of Human Evolution, 2020, 146, 102817.	2.6	4
17	Limited evidence of C4 plant consumption in mound building Macrotermes termites from savanna woodland chimpanzee sites. PLoS ONE, 2021, 16, e0244685.	2.5	4
18	Ecological Drivers of Habitat Use by Meso Mammals in a Miombo Ecosystem in the Issa Valley, Tanzania. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	2