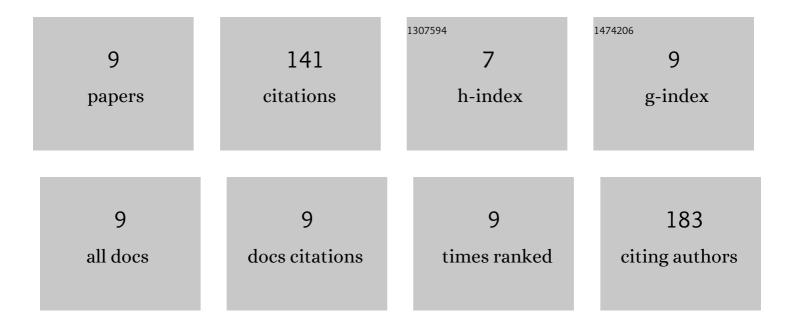
## Sandra Ruiz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8886236/publications.pdf

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#	Article	IF	CITATIONS
1	Effects of experimental calcium availability and anthropogenic metal pollution on eggshell characteristics and yolk carotenoid and vitamin levels in two passerine birds. Chemosphere, 2016, 151, 189-201.	8.2	24
2	Experimental manipulation of dietary arsenic levels in great tit nestlings: Accumulation pattern and effects on growth, survival and plasma biochemistry. Environmental Pollution, 2018, 233, 764-773.	7.5	24
3	Effects of dietary lead exposure on vitamin levels in great tit nestlings – An experimental manipulation. Environmental Pollution, 2016, 213, 688-697.	7.5	19
4	Effects of calcium supplementation on growth and biochemistry in two passerine species breeding in a Ca-poor and metal-polluted area. Environmental Science and Pollution Research, 2016, 23, 9809-9821.	5.3	19
5	Arsenic-related oxidative stress in experimentally-dosed wild great tit nestlings. Environmental Pollution, 2020, 259, 113813.	7.5	17
6	Effects of calcium supplementation on oxidative status and oxidative damage in great tit nestlings inhabiting a metal-polluted area. Environmental Research, 2019, 171, 484-492.	7.5	16
7	Oxidative status in relation to metal pollution and calcium availability in pied flycatcher nestlings – A calcium manipulation experiment. Environmental Pollution, 2017, 229, 448-458.	7.5	15
8	Female oxidative status in relation to calcium availability, metal pollution and offspring development in a wild passerine. Environmental Pollution, 2020, 260, 113921.	7.5	5
9	Polluted environment does not speed up age-related change in reproductive performance of the Pied Flycatcher. Journal of Ornithology, 2018, 159, 173-182.	1.1	2