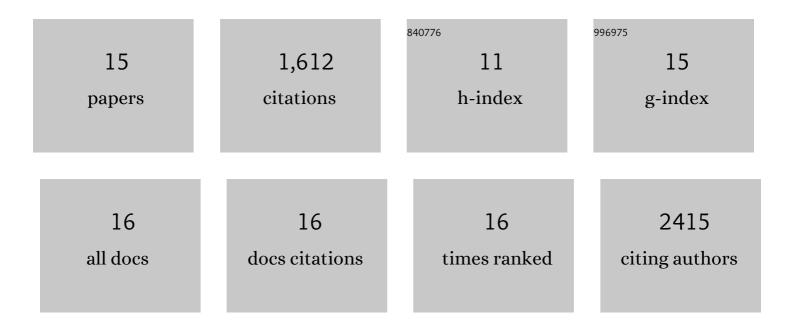
Christopher J Rhodes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3798376/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effect of Luteolin on DNA damage mediated by a copper catalyzed Fenton reaction. Journal of Inorganic Biochemistry, 2022, 226, 111635.	3.5	19
2	Antioxidant vs. Prooxidant Properties of the Flavonoid, Kaempferol, in the Presence of Cu(II) Ions: A ROS-Scavenging Activity, Fenton Reaction and DNA Damage Study. International Journal of Molecular Sciences, 2021, 22, 1619.	4.1	65
3	Space low earth orbit environment simulator for ground testing materials and devices. Acta Astronautica, 2021, 181, 594-601.	3.2	1
4	World scientists' warnings into action, local to global. Science Progress, 2021, 104, 003685042110562.	1.9	13
5	Endangered elements, critical raw materials and conflict minerals. Science Progress, 2019, 102, 304-350.	1.9	28
6	Solving the plastic problem: From cradle to grave, to reincarnation. Science Progress, 2019, 102, 218-248.	1.9	63
7	Only 12 years left to readjust for the 1.5-degree climate change option – Says International Panel on Climate Change report: Current commentary. Science Progress, 2019, 102, 73-87.	1.9	20
8	Plastic Pollution and Potential Solutions. Science Progress, 2018, 101, 207-260.	1.9	328
9	Targeting Free Radicals in Oxidative Stress-Related Human Diseases. Trends in Pharmacological Sciences, 2017, 38, 592-607.	8.7	781
10	The Imperative for Regenerative Agriculture. Science Progress, 2017, 100, 80-129.	1.9	158
11	The Global Oil Supply – Prevailing Situation and Prognosis. Science Progress, 2017, 100, 231-240.	1.9	4
12	Permaculture: Regenerative – not Merely Sustainable. Science Progress, 2015, 98, 403-412.	1.9	25
13	Peak Phosphorus – Peak Food? The Need to Close the Phosphorus Cycle. Science Progress, 2013, 96, 109-152.	1.9	14
14	Feeding and Healing the World: Through Regenerative Agriculture and Permaculture. Science Progress, 2012, 95, 345-446.	1.9	86
15	Shortage of Resources for Renewable Energy and Food Production. Science Progress, 2011, 94, 323-334.	1.9	7