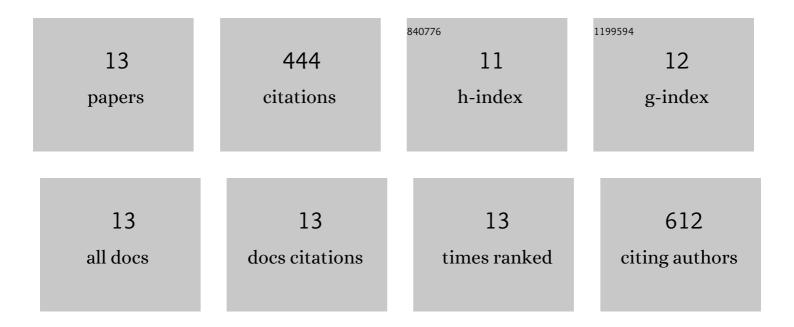
Craig M Thornton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8104123/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Leichhardt, land clearing and livestock: the legacy of European agriculture in the Brigalow Belt bioregion of central Queensland, Australia. Animal Production Science, 2022, , .	1.3	Ο
2	Long-term land use change in Australia from native forest decreases all fractions of soil organic carbon, including resistant organic carbon, for cropping but not sown pasture. Agriculture, Ecosystems and Environment, 2021, 311, 107326.	5.3	26
3	A study over 33Âyears shows that carbon and nitrogen stocks in a subtropical soil are increasing under native vegetation in a changing climate. Science of the Total Environment, 2021, 772, 145019.	8.0	11
4	Effect of changing land use from virgin brigalow (Acacia harpophylla) woodland to a crop or pasture system on sediment, nitrogen and phosphorus in runoff over 25 years in subtropical Australia. Agriculture, Ecosystems and Environment, 2017, 239, 119-131.	5.3	30
5	Tebuthiuron Movement via Leaching and Runoff from Grazed Vertisol and Alfisol Soils in the Brigalow Belt Bioregion of Central Queensland, Australia. Journal of Agricultural and Food Chemistry, 2016, 64, 3949-3959.	5.2	10
6	Turnover of organic carbon and nitrogen in soil assessed from δ13C and δ15N changes under pasture and cropping practices and estimates of greenhouse gas emissions. Science of the Total Environment, 2013, 465, 26-35.	8.0	30
7	Brave new green world – Consequences of a carbon economy for the conservation of Australian biodiversity. Biological Conservation, 2013, 161, 71-90.	4.1	61
8	Ecohydrological feedback as a land restoration tool in the semi-arid Brigalow Belt, QLD, Australia. Agriculture, Ecosystems and Environment, 2012, 163, 61-71.	5.3	13
9	Impacts of fertilisers and legumes on N2O and CO2 emissions from soils in subtropical agricultural systems: A simulation study. Agriculture, Ecosystems and Environment, 2010, 136, 351-357.	5.3	85
10	The Brigalow Catchment Study revisited: Effects of land development on deep drainage determined from non-steady chloride profiles. Journal of Hydrology, 2009, 373, 487-498.	5.4	38
11	The Brigalow Catchment Study: I. Overview of a 40-year study of the effects of land clearing in the brigalow bioregion of Australia. Soil Research, 2007, 45, 479.	1.1	49
12	The Brigalow Catchment Study: III. Productivity changes on brigalow land cleared for long-term cropping and for grazing. Soil Research, 2007, 45, 512.	1.1	37
13	The Brigalow Catchment Study: II. Clearing brigalow (Acacia harpophylla) for cropping or pasture increases runoff. Soil Research, 2007, 45, 496.	1.1	54