## **Myriel Cooper**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5805167/publications.pdf

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2682572 2550090 3 30 2 3 citations g-index h-index papers 3 3 3 53 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Manganese-oxidizing bacteria isolated from natural and technical systems remove cylindrospermopsin. Chemosphere, 2020, 238, 124625.	8.2	25
2	Manganese-oxidizing bacteria form multiple cylindrospermopsin transformation products with reduced human liver cell toxicity. Science of the Total Environment, 2020, 729, 138924.	8.0	4
3	Genome analysis of Pseudomonas sp. OF001 and Rubrivivax sp. A210 suggests multicopper oxidases catalyze manganese oxidation required for cylindrospermopsin transformation. BMC Genomics, 2021, 22, 464.	2.8	1