

# Brian Jonathan Young

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2659310/publications.pdf>

Version: 2024-02-01

8  
papers

305  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

413  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integral approach for the evaluation of poultry manure, compost, and digestate: Amendment characterization, mineralization, and effects on soil and intensive crops. <i>Waste Management</i> , 2022, 139, 124-135.	7.4	19
2	Phytotoxicity indexes and removal of color, COD, phenols and ISA from pulp and paper mill wastewater post-treated by UV/H <sub>2</sub> O <sub>2</sub> and photo-Fenton. <i>Ecotoxicology and Environmental Safety</i> , 2020, 202, 110939.	6.0	21
3	Effects of 17 $\beta$ -ethinylestradiol on sex ratio, gonadal histology and perianal hyperpigmentation of <i>Cnesterodon decemmaculatus</i> (Pisces, Poeciliidae) during a full-lifecycle exposure. <i>Ecotoxicology and Environmental Safety</i> , 2020, 205, 111176.	6.0	8
4	Temporal variation of physico-chemical, microbiological, and parasitological properties of poultry manure from two egg production systems. <i>Journal of Material Cycles and Waste Management</i> , 2020, 22, 1140-1151.	3.0	8
5	Performance of semi-continuous anaerobic co-digestion of poultry manure with fruit and vegetable waste and analysis of digestate quality: A bench scale study. <i>Waste Management</i> , 2018, 82, 276-284.	7.4	48
6	Intersex and liver alterations induced by long-term sublethal exposure to 17 $\beta$ -ethinylestradiol in adult male <i>Cnesterodon decemmaculatus</i> (Pisces: Poeciliidae). <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 1738-1745.	4.3	27
7	Development of phytotoxicity indexes and their correlation with ecotoxicological, stability and physicochemical parameters during passive composting of poultry manure. <i>Waste Management</i> , 2016, 54, 101-109.	7.4	60
8	Toxicity of the effluent from an anaerobic bioreactor treating cereal residues on <i>Lactuca sativa</i> . <i>Ecotoxicology and Environmental Safety</i> , 2012, 76, 182-186.	6.0	114