Boris Delaide

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/325669/publications.pdf

Version: 2024-02-01

1163117 1372567 12 777 8 10 citations h-index g-index papers 12 12 12 570 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Aerobic treatment and acidification of pikeperch (Sander lucioperca L.) sludge for nutrient recovery. Aquaculture International, 2021, 29, 539-552.	2.2	1
2	Suitability of supernatant of aerobic and anaerobic pikeperch (Sander lucioperca L.) sludge treatments as a water source for hydroponic production of lettuce (Lactuca sativa L. var. capitata). Aquaculture International, 2021, 29, 1721-1735.	2.2	7
3	Effect of wastewater from a pikeperch (Sander lucioperca L.) recirculated aquaculture system on hydroponic tomato production and quality. Agricultural Water Management, 2019, 226, 105814.	5.6	26
4	Aerobic and Anaerobic Treatments for Aquaponic Sludge Reduction and Mineralisation. , 2019, , 247-266.		15
5	Seed and pollen dispersal distances in two African legume timber trees and their reproductive potential under selective logging. Molecular Ecology, 2019, 28, 3119-3134.	3.9	18
6	Nutrient mineralization and organic matter reduction performance of RAS-based sludge in sequential UASB-EGSB reactors. Aquacultural Engineering, 2018, 83, 10-19.	3.1	70
7	DUPLICATE: Plant and fish production performance, nutrient mass balances, energy and water use of the PAFF Box, a small-scale aquaponic system. European Journal of Radiology, 2017, , .	2.6	O
8	Plant and fish production performance, nutrient mass balances, energy and water use of the PAFF Box, a small-scale aquaponic system. Aquacultural Engineering, 2017, 78, 130-139.	3.1	87
9	Lettuce (Lactuca sativa L. var. Sucrine) Growth Performance in Complemented Aquaponic Solution Outperforms Hydroponics. Water (Switzerland), 2016, 8, 467.	2.7	101
10	The Effect of Anaerobic and Aerobic Fish Sludge Supernatant on Hydroponic Lettuce. Agronomy, 2016, 6, 37.	3.0	48
11	Navigating towards Decoupled Aquaponic Systems: A System Dynamics Design Approach. Water (Switzerland), 2016, 8, 303.	2.7	100
12	Challenges of Sustainable and Commercial Aquaponics. Sustainability, 2015, 7, 4199-4224.	3.2	304