

Shiloh R Lueschow

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/567457/publications.pdf>

Version: 2024-02-01

12
papers

522
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

893
citing authors

#	ARTICLE	IF	CITATIONS
1	A critical evaluation of current definitions of necrotizing enterocolitis. <i>Pediatric Research</i> , 2022, 91, 590-597.	2.3	15
2	<i>Bifidobacterium longum</i> Subspecies <i>infantis</i> Strain EVC001 Decreases Neonatal Murine Necrotizing Enterocolitis. <i>Nutrients</i> , 2022, 14, 495.	4.1	8
3	Hyaluronic Acid 35 kDa Protects against a Hyperosmotic, Formula Feeding Model of Necrotizing Enterocolitis. <i>Nutrients</i> , 2022, 14, 1779.	4.1	4
4	A direct comparison of mouse and human intestinal development using epithelial gene expression patterns. <i>Pediatric Research</i> , 2020, 88, 66-76.	2.3	44
5	Genome-wide association study identifies acyl-lipid metabolism candidate genes involved in the genetic control of natural variation for seed fatty acid traits in <i>Brassica napus</i> L.. <i>Industrial Crops and Products</i> , 2020, 145, 112080.	5.2	8
6	The Paneth Cell: The Curator and Defender of the Immature Small Intestine. <i>Frontiers in Immunology</i> , 2020, 11, 587.	4.8	129
7	Feeding Formula Eliminates the Necessity of Bacterial Dysbiosis and Induces Inflammation and Injury in the Paneth Cell Disruption Murine NEC Model in an Osmolality-Dependent Manner. <i>Nutrients</i> , 2020, 12, 900.	4.1	10
8	Loss of murine Paneth cell function alters the immature intestinal microbiome and mimics changes seen in neonatal necrotizing enterocolitis. <i>PLoS ONE</i> , 2018, 13, e0204967.	2.5	53
9	Screening of bacteria for antagonistic activity against phytopathogens of avocados. <i>Plant Gene</i> , 2017, 11, 17-22.	2.3	20
10	Western Bats as a Reservoir of Novel <i>Streptomyces</i> Species with Antifungal Activity. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	35
11	Sequence-based classification and identification of Fungi. <i>Mycologia</i> , 2016, 108, 1049-1068.	1.9	154
12	Psychrophilic and Psychrotolerant Fungi on Bats and the Presence of <i>Geomyces</i> spp. on Bat Wings Prior to the Arrival of White Nose Syndrome. <i>Applied and Environmental Microbiology</i> , 2013, 79, 5465-5471.	3.1	40