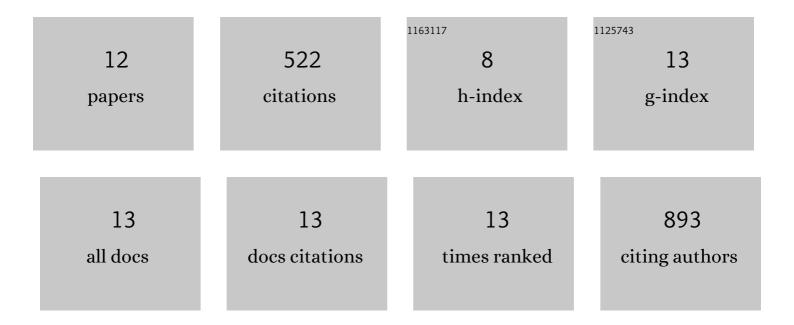
Shiloh R Lueschow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/567457/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A critical evaluation of current definitions of necrotizing enterocolitis. Pediatric Research, 2022, 91, 590-597.	2.3	15
2	Bifidobacterium longum Subspecies infantis Strain EVC001 Decreases Neonatal Murine Necrotizing Enterocolitis. Nutrients, 2022, 14, 495.	4.1	8
3	Hyaluronic Acid 35 kDa Protects against a Hyperosmotic, Formula Feeding Model of Necrotizing Enterocolitis. Nutrients, 2022, 14, 1779.	4.1	4
4	A direct comparison of mouse and human intestinal development using epithelial gene expression patterns. Pediatric Research, 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 Brassica napus L Industrial Crops and Products, 2020, 145, 112080.	5.2	8
6	The Paneth Cell: The Curator and Defender of the Immature Small Intestine. Frontiers in Immunology, 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. Nutrients, 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. PLoS ONE, 2018, 13, e0204967.	2.5	53
9	Screening of bacteria for antagonistic activity against phytopathogens of avocados. Plant Gene, 2017, 11, 17-22.	2.3	20
10	Western Bats as a Reservoir of Novel Streptomyces Species with Antifungal Activity. Applied and Environmental Microbiology, 2017, 83, .	3.1	35
11	Sequence-based classification and identification of Fungi. Mycologia, 2016, 108, 1049-1068.	1.9	154
12	Psychrophilic and Psychrotolerant Fungi on Bats and the Presence of Geomyces spp. on Bat Wings Prior to the Arrival of White Nose Syndrome. Applied and Environmental Microbiology, 2013, 79, 5465-5471.	3.1	40