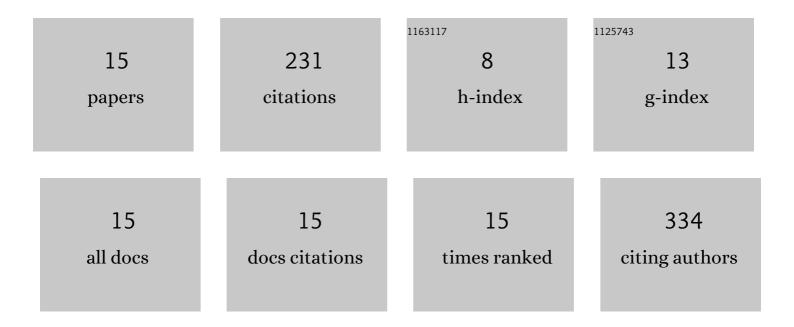
Jeffrey W Hall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2497333/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Development and Evaluation of a Commercial Direct-Fed Microbial (Zymospore®) on the Fecal Microbiome and Growth Performance of Broiler Chickens under Experimental Challenge Conditions. Animals, 2022, 12, 1436.	2.3	2
2	Evaluation of a Novel Mucosal Administered Subunit Vaccine on Colostrum IgA and Serum IgG in Sows and Control of Enterotoxigenic Escherichia coli in Neonatal and Weanling Piglets: Proof of Concept. Frontiers in Veterinary Science, 2021, 8, 640228.	2.2	8
3	Assessment of Novel Water Applied Prebiotic to Evaluate Gut Barrier Failure and Performance in Two Commercial Trials in Brazil. A Pilot Study With an Economic Perspective. Frontiers in Veterinary Science, 2021, 8, 652730.	2.2	2
4	Effect of Herbanoplex CP on broiler chicken's performance following a nondefined challenge or intestinal lesion score using a necrotic enteritis challenge model. Journal of Applied Poultry Research, 2021, 30, 100161.	1.2	1
5	Evaluation of a subunit vaccine candidate (Biotech Vac Cox) against Eimeria spp. in broiler chickens. Poultry Science, 2021, 100, 101329.	3.4	6
6	An intramembrane sensory circuit monitors sortase A–mediated processing of streptococcal adhesins. Science Signaling, 2019, 12, .	3.6	14
7	A D-enantiomer of the antimicrobial peptide GL13K evades antimicrobial resistance in the Gram positive bacteria Enterococcus faecalis and Streptococcus gordonii. PLoS ONE, 2018, 13, e0194900.	2.5	39
8	The Staphylococcus aureus AirSR Two-Component System Mediates Reactive Oxygen Species Resistance via Transcriptional Regulation of Staphyloxanthin Production. Infection and Immunity, 2017, 85, .	2.2	55
9	The SaeRS Two-Component System Controls Survival of Staphylococcus aureus in Human Blood through Regulation of Coagulase. Frontiers in Cellular and Infection Microbiology, 2017, 7, 204.	3.9	19
10	The AirSR two-component system contributes to Staphylococcus aureus survival in human blood and transcriptionally regulates sspABC operon. Frontiers in Microbiology, 2015, 6, 682.	3.5	23
11	Sensing and Adapting to Anaerobic Conditions by Staphylococcus aureus. Advances in Applied Microbiology, 2013, 84, 1-25.	2.4	17
12	Identification of predominant SNPs as a novel method for genotyping bovineStaphylococcus aureusisolates. Virulence, 2012, 3, 98-102.	4.4	2
13	The Essential yhcSR Two-Component Signal Transduction System Directly Regulates the lac and opuCABCD Operons of Staphylococcus aureus. PLoS ONE, 2012, 7, e50608.	2.5	22
14	Identification of Single Nucleotide Polymorphisms Associated with Hyperproduction of Alpha-Toxin in Staphylococcus aureus. PLoS ONE, 2011, 6, e18428.	2.5	19
15	Streptococcus gordonii Poised for Glycan Feeding through a MUC5B-Discriminating, Lipoteichoic Acid-Mediated Outside-In Signaling Circuit. Journal of Bacteriology, 0, , .	2.2	2