Ulrike Lodemann

List of Publications by Year
in descending order

15 papers	668 citations	840776 11 h-index	996975 15 g-index
15 all docs	15 docs citations	15 times ranked	939 citing authors

#	Article	IF	Citations
1	Inflammatory Responses of Porcine MoDC and Intestinal Epithelial Cells in a Direct-Contact Co-culture System Following a Bacterial Challenge. Inflammation, 2020, 43, 552-567.	3.8	4
2	The Inflammatory Response to Enterotoxigenic E. coli and Probiotic E. faecium in a Coculture Model of Porcine Intestinal Epithelial and Dendritic Cells. Mediators of Inflammation, 2018, 2018, 1-16.	3.0	16
3	Effects of a pathogenic ETEC strain and a probiotic Enterococcus faecium strain on the inflammasome response in porcine dendritic cells. Veterinary Immunology and Immunopathology, 2018, 203, 78-87.	1.2	11
4	Effects of Ex Vivo Infection with ETEC on Jejunal Barrier Properties and Cytokine Expression in Probiotic-Supplemented Pigs. Digestive Diseases and Sciences, 2017, 62, 922-933.	2.3	17
5	Characterization of Inflammasome Components in Pig Intestine and Analysis of the Influence of Probiotic Enterococcus Faecium during an Escherichia Coli Challenge. Immunological Investigations, 2017, 46, 742-757.	2.0	12
6	Altered Cytokine Expression and Barrier Properties after In Vitro Infection of Porcine Epithelial Cells with EnterotoxigenicEscherichia coliand ProbioticEnterococcus faecium. Mediators of Inflammation, 2017, 2017, 1-13.	3.0	13
7	Dose Effects of Apical versus Basolateral Zinc Supplementation on Epithelial Resistance, Viability, and Metallothionein Expression in Two Intestinal Epithelial Cell Lines. Journal of Biochemical and Molecular Toxicology, 2015, 29, 410-417.	3.0	5
8	Effects of the ProbioticEnterococcus faeciumand PathogenicEscherichia coliStrains in a Pig and Human Epithelial Intestinal Cell Model. Scientifica, 2015, 2015, 1-10.	1.7	25
9	Enterococcus faeciumNCIMB 10415 Modulates Epithelial Integrity, Heat Shock Protein, and Proinflammatory Cytokine Response in Intestinal Cells. Mediators of Inflammation, 2015, 2015, 1-11.	3.0	32
10	Regulation of intracellular Zn homeostasis in two intestinal epithelial cell models at various maturation time points. Journal of Physiological Sciences, 2015, 65, 317-328.	2.1	16
11	A High Amount of Dietary Zinc Changes the Expression of Zinc Transporters and Metallothionein in Jejunal Epithelial Cells in Vitro and in Vivo but Does Not Prevent Zinc Accumulation in Jejunal Tissue of Piglets. Journal of Nutrition, 2013, 143, 1205-1210.	2.9	61
12	Effects ofBacillus cereus var.toyoi as probiotic feed supplement on intestinal transport and barrier function in piglets. Archives of Animal Nutrition, 2008, 62, 87-106.	1.8	46
13	Effects of diet and osmotic pressure on Na+transport and tissue conductance of sheep isolated rumen epithelium. Experimental Physiology, 2006, 91, 539-550.	2.0	43
14	Characterization of a porcine intestinal epithelial cell line for in vitro studies of microbial pathogenesis in swine. Histochemistry and Cell Biology, 2006, 125, 293-305.	1.7	313
15	Effects ofEnterococcus faeciumNCIMB 10415 as probiotic supplement on intestinal transport and barrier function of piglets. Archives of Animal Nutrition, 2006, 60, 35-48.	1.8	54