

Anita MikoÅajczyk

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

140
citations

1307366

7
h-index

1199470

12
g-index

19
all docs

19
docs citations

19
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Salmonella spp. on Chicken Carcasses in Processing Plants in Poland. Journal of Food Protection, 2002, 65, 1475-1479.	0.8	36
2	Distribution and chemical coding of sensory neurons innervating the skin of the porcine hindlimb. Neuropeptides, 2017, 61, 1-14.	0.9	12
3	Modulation of the main porcine enteric neuropeptides by a single low-dose of lipopolysaccharide (LPS) Salmonella Enteritidis. Gut Pathogens, 2017, 9, 73.	1.6	12
4	Neuroimmunological Implications of Subclinical Lipopolysaccharide from Salmonella Enteritidis. International Journal of Molecular Sciences, 2018, 19, 3274.	1.8	11
5	Changes in the Neurochemical Characterization of Enteric Neurons in the Porcine Duodenum After Administration of Low-Dose Salmonella Enteritidis Lipopolysaccharides. Journal of Molecular Neuroscience, 2021, 71, 1556-1566.	1.1	10
6	Distribution and Neurochemistry of the Porcine Ileocaecal Valve Projecting Sensory Neurons in the Dorsal Root Ganglia and the Influence of Lipopolysaccharide from Different Serotypes of Salmonella spp. on the Chemical Coding of DRG Neurons in the Cell Cultures. International Journal of Molecular Sciences, 2018, 19, 2551.	1.8	9
7	Subclinical Lipopolysaccharide from Salmonella Enteritidis Induces Dysregulation of Bioactive Substances from Selected Brain Sections and Glands of Neuroendocrine Axes. Toxins, 2019, 11, 91.	1.5	8
8	Evaluation of the Effects of a Mixture of Organic Acids and Duration of Storage on the Survival of Salmonella on Turkey Carcasses. Journal of Food Protection, 2015, 78, 585-589.	0.8	7
9	Differences in Regulatory Mechanisms Induced by Î²-Lactoglobulin and Î²-Casein in Cow's Milk Allergy Mouse Model—In Vivo and Ex Vivo Studies. Nutrients, 2021, 13, 349.	1.7	7
10	Cocaine- and amphetamine-regulated transcript (CART) peptide in the nerve fibres of the porcine gallbladder wall under physiological conditions and after Salmonella Enteritidis lipopolysaccharides administration. Folia Morphologica, 2017, 76, 596-602.	0.4	7
11	Usefulness of clinical magnetic resonance scanners for imaging experimental changes in laboratory rodents' central nervous system. Polish Annals of Medicine, 2012, 19, 43-49.	0.3	4
12	Detailed Characterization of Sympathetic Chain Ganglia (SChG) Neurons Supplying the Skin of the Porcine Hindlimb. International Journal of Molecular Sciences, 2017, 18, 1463.	1.8	4
13	Neurochemical difference between somato- and viscer-projecting sensory neurons in the pig. Journal of Chemical Neuroanatomy, 2018, 94, 8-20.	1.0	3
14	Subclinical lipopolysaccharide from Salmonella Enteritidis induces neuropeptide dysregulation in the spinal cord and the dorsal root ganglia. BMC Neuroscience, 2019, 20, 18.	0.8	3
15	Distribution and neurochemistry of porcine urinary bladder-projecting sensory neurons in subdomains of the dorsal root ganglia: A quantitative analysis. Annals of Anatomy, 2018, 216, 36-51.	1.0	2
16	Invited Brief Commentary on the Article "Breast Cancer Association with Cytomegalo Virus - a Tertiary Center Case-Control Study" Is Cytomegalo Virus a Breast Cancer Etiologic Risk Factor?. Journal of Investigative Surgery, 2019, 32, 178-179.	0.6	2
17	High resolution small animals dedicated magnetic resonance scanners as a tool for laboratory rodents central nervous system imaging. Polish Annals of Medicine, 2013, 20, 62-68.	0.3	1
18	The Effect of Acetic Acid on <i>Salmonella</i> SPP. in Microbiological Media and in Turkey Carcasses. Polish Journal of Natural Sciences, 2009, 24, 177-186.	0.7	1

#	ARTICLE	IF	CITATIONS
19	The Survival of <i>Salmonella</i> Spp. In Relation to Exposure to Lactic Acid and the Storage Time of Turkey Carcasses. Polish Journal of Natural Sciences, 2009, 24, 245-253.	0.7	1