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List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

778
citations

567281

15
h-index

526287

27
g-index

35
all docs

35
docs citations

35
times ranked

890
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymorphism of bovine beta-casein and its potential effect on human health. <i>Journal of Applied Genetics</i> , 2007, 48, 189-198.	1.9	196
2	Milk from cows of different β -casein genotypes as a source of β -casomorphin-7. <i>International Journal of Food Sciences and Nutrition</i> , 2012, 63, 426-430.	2.8	62
3	Role of Milk-Derived Opioid Peptides and Proline Dipeptidyl Peptidase-4 in Autism Spectrum Disorders. <i>Nutrients</i> , 2019, 11, 87.	4.1	40
4	Vitamin D Binding Protein (VDBP) and Its Gene Polymorphisms – The Risk of Malignant Tumors and Other Diseases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7822.	4.1	39
5	Influence of candidate polymorphisms on the dipeptidyl peptidase IV and μ -opioid receptor genes expression in aspect of the β -casomorphin-7 modulation functions in autism. <i>Peptides</i> , 2015, 65, 6-11.	2.4	37
6	Vitamin D Receptor Gene Polymorphisms Associated with Childhood Autism. <i>Brain Sciences</i> , 2017, 7, 115.	2.3	35
7	Serum cytokine levels in children with spectrum autism disorder: Differences in pro- and anti-inflammatory balance. <i>Journal of Neuroimmunology</i> , 2019, 337, 577066.	2.3	35
8	μ -Opioid receptor gene (OPRM1) polymorphism in patients with breast cancer. <i>Tumor Biology</i> , 2015, 36, 4655-4660.	1.8	31
9	Changes in gene expression induced by histamine, fexofenadine and osthole: Expression of histamine H1 receptor, COX-2, NF- κ B, CCR1, chemokine CCL5/RANTES and interleukin-1 β in PBMC allergic and non-allergic patients. <i>Immunobiology</i> , 2017, 222, 571-581.	1.9	22
10	A novel concept of immunological and allergy interactions in autism spectrum disorders: Molecular, anti-inflammatory effect of osthole. <i>International Immunopharmacology</i> , 2019, 72, 1-11.	3.8	22
11	β -casomorphin-7 alters μ -opioid receptor and dipeptidyl peptidase IV genes expression in children with atopic dermatitis. <i>Peptides</i> , 2014, 62, 144-149.	2.4	21
12	Modulatory Effects of Osthole on Lipopolysaccharides-Induced Inflammation in Caco-2 Cell Monolayer and Co-Cultures with THP-1 and THP-1-Derived Macrophages. <i>Nutrients</i> , 2021, 13, 123.	4.1	21
13	Autism in Poland in comparison to other countries. <i>Polish Annals of Medicine</i> , 2015, 22, 35-40.	0.3	19
14	Genetic Polymorphism of β -Casein Gene in Polish Red Cattle – Preliminary Study of A1 and A2 Frequency in Genetic Conservation Herd. <i>Animals</i> , 2019, 9, 377.	2.3	19
15	The influence of breast milk and infant formulae hydrolysates on bacterial adhesion and Caco-2 cells functioning. <i>Food Research International</i> , 2016, 89, 679-688.	6.2	16
16	Single Nucleotide Polymorphisms in the Vitamin D Receptor Gene (VDR) May Have an Impact on Acute Pancreatitis (AP) Development: A Prospective Study in Populations of AP Patients and Alcohol-Abuse Controls. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1919.	4.1	16
17	Single Nucleotide Polymorphisms in 25-Hydroxyvitamin D3 1-Alpha-Hydroxylase (CYP27B1) Gene: The Risk of Malignant Tumors and Other Chronic Diseases. <i>Nutrients</i> , 2020, 12, 801.	4.1	16
18	Impact of fexofenadine, osthole and histamine on peripheral blood mononuclear cell proliferation and cytokine secretion. <i>European Journal of Pharmacology</i> , 2015, 761, 254-261.	3.5	15

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19	Cytokine production by PBMC and serum from allergic and non-allergic subjects following in vitro histamine stimulation to test fexofenadine and osthole anti-allergic properties. <i>European Journal of Pharmacology</i> , 2016, 791, 763-772.	3.5	15
20	A note on frequency of A1 and A2 variants of bovine beta-casein locus in Polish Holstein bulls. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 195-198.	1.1	15
21	rs7041 and rs4588 Polymorphisms in Vitamin D Binding Protein Gene (VDBP) and the Risk of Diseases. <i>International Journal of Molecular Sciences</i> , 2022, 23, 933.	4.1	14
22	Cytokines concentrations in serum samples from allergic children – Multiple analysis to define biomarkers for better diagnosis of allergic inflammatory process. <i>Immunobiology</i> , 2018, 223, 648-657.	1.9	13
23	High Expression of IL-1RI and EP2 Receptors in the IL-1 ² /COX-2 Pathway, and a New Alternative to Non-Steroidal Drugs – Osthole in Inhibition COX-2. <i>International Journal of Molecular Sciences</i> , 2019, 20, 186.	4.1	12
24	Stability of interleukin-1 ² , -4, -6, -8, -10, -13, interferon- ³ and tumor necrosis factor- ¹ in human sera after repetitive freeze-thaw cycles and long storage. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 196, 113900.	2.8	11
25	Vitamin D Receptor (VDR) Gene Polymorphism in Patients Diagnosed with Colorectal Cancer. <i>Nutrients</i> , 2021, 13, 200.	4.1	11
26	CYP27B1 Gene Polymorphism rs10877012 in Patients Diagnosed with Colorectal Cancer. <i>Nutrients</i> , 2020, 12, 998.	4.1	9
27	Protein Biomarkers in Glaucoma: A Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 5388.	2.4	8
28	Osthole Regulates Secretion of Pro-Inflammatory Cytokines and Expression of TLR2 and NF- ^B in Normal Human Keratinocytes and Fibroblasts. <i>Journal of Inflammation Research</i> , 2022, Volume 15, 1501-1519.	3.5	3
29	Polymorphism in DPPIV Gene in Acute Pancreatitis. <i>Pancreas</i> , 2017, 46, e71-e72.	1.1	2
30	Effect of the Fexofenadine on the expression of HRH-1 and HRH-4 receptor in Peripheral Blood Mononuclear Cell isolated from children with diagnosed allergy – in vitro study Short communication. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2019, 22, 93-97.	2.1	2
31	TPH1 gene polymorphism rs211105 is associated with serotonin and tryptophan hydroxylase 1 concentrations in acute pancreatitis patients. <i>BMC Gastroenterology</i> , 2021, 21, 426.	2.0	1
32	Identifying stability of polymerase in master mixes used in PCR and repair possibilities for the degraded reagents. <i>Polish Annals of Medicine</i> , 2014, 21, 82-85.	0.3	0
33	Role of rs193922155 in the etiopathogenesis of osteogenesis imperfecta with description of the phenotype. <i>Medicine (United States)</i> , 2021, 100, e27021.	1.0	0