

Anna Kloska

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

759
citations

430754

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906
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#	ARTICLE	IF	CITATIONS
1	Cellular and Gene Expression Response to the Combination of Genistein and Kaempferol in the Treatment of Mucopolysaccharidosis Type I. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1058.	1.8	5
2	Three Microbial Musketeers of the Seas: <i>Shewanella baltica</i> , <i>Aliivibrio fischeri</i> and <i>Vibrio harveyi</i> , and Their Adaptation to Different Salinity Probed by a Proteomic Approach. <i>International Journal of Molecular Sciences</i> , 2022, 23, 619.	1.8	2
3	Global Changes of 5-mC/5h-mC Ratio and Methylation of Adiponectin and Leptin Gene in Placenta Depending on Mode of Delivery. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3195.	1.8	4
4	Dosage Compensation in Females with X-Linked Metabolic Disorders. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4514.	1.8	8
5	Virus-Host Interaction Gets Curiouser and Curiouser. PART I: Phage P1vir Enhanced Development in an <i>E. coli</i> DksA-Deficient Cell. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5890.	1.8	2
6	Virus-Host Interaction Gets Curiouser and Curiouser. PART II: Functional Transcriptomics of the <i>E. coli</i> DksA-Deficient Cell upon Phage P1vir Infection. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6159.	1.8	4
7	The role of genetic factors and monocyte-to-osteoclast differentiation in the pathogenesis of Charcot neuroarthropathy. <i>Diabetes Research and Clinical Practice</i> , 2020, 166, 108337.	1.1	7
8	Lipophagy and Lipolysis Status in Lipid Storage and Lipid Metabolism Diseases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6113.	1.8	37
9	Adaptation of the Marine Bacterium <i>Shewanella baltica</i> to Low Temperature Stress. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4338.	1.8	18
10	Lipids and Lipid Mediators Associated with the Risk and Pathology of Ischemic Stroke. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3618.	1.8	40
11	The Role of Dimethyl Sulfoxide (DMSO) in Gene Expression Modulation and Glycosaminoglycan Metabolism in Lysosomal Storage Disorders on an Example of Mucopolysaccharidosis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 304.	1.8	26
12	Antimicrobial, cytotoxic, and antioxidant activities and physicochemical characteristics of chromium(III) complexes with picolinate, dipicolinate, oxalate, 2,2'-bipyridine, and 4,4'-dimethoxy-2,2'-bipyridine as ligands in aqueous solutions. <i>Journal of Molecular Liquids</i> , 2019, 282, 441-447.	2.3	13
13	Antioxidant and Cytoprotective Activity of Oxydiacetate Complexes of Cobalt(II) and Nickel(II) with 1,10-Phenanthroline and 2,2'-Bipyridine. <i>Biological Trace Element Research</i> , 2018, 185, 244-251.	1.9	11
14	Female Fabry disease patients and X-chromosome inactivation. <i>Gene</i> , 2018, 641, 259-264.	1.0	44
15	Glycosaminoglycans and mucopolysaccharidosis type III. <i>Frontiers in Bioscience - Landmark</i> , 2016, 21, 1393-1409.	3.0	32
16	Modulation of expression of genes involved in glycosaminoglycan metabolism and lysosome biogenesis by flavonoids. <i>Scientific Reports</i> , 2015, 5, 9378.	1.6	44
17	Physicochemical and Biological Properties of Oxovanadium(IV), Cobalt(II) and Nickel(II) Complexes with Oxydiacetate Anions. <i>Biological Trace Element Research</i> , 2015, 164, 139-149.	1.9	19
18	Riboregulation of the bacterial actin-homolog MreB by DsrA small noncoding RNA. <i>Integrative Biology (United Kingdom)</i> , 2015, 7, 128-141.	0.6	18

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19	Combined Therapies for Lysosomal Storage Diseases. <i>Current Molecular Medicine</i> , 2015, 15, 746-771.	0.6	16
20	Synthetic genistein derivatives as modulators of glycosaminoglycan storage. <i>Journal of Translational Medicine</i> , 2012, 10, 153.	1.8	20
21	Mucopolysaccharidosis type II in females and response to enzyme replacement therapy. <i>American Journal of Medical Genetics, Part A</i> , 2012, 158A, 450-454.	0.7	26
22	Female Hunter syndrome caused by a single mutation and familial XCI skewing: implications for other X-linked disorders. <i>Clinical Genetics</i> , 2011, 80, 459-465.	1.0	21
23	Effects of flavonoids on glycosaminoglycan synthesis: implications for substrate reduction therapy in Sanfilippo disease and other mucopolysaccharidoses. <i>Metabolic Brain Disease</i> , 2011, 26, 1-8.	1.4	52
24	Improvement in the range of joint motion in seven patients with mucopolysaccharidosis type II during experimental gene expression-targeted isoflavone therapy (GET IT). <i>American Journal of Medical Genetics, Part A</i> , 2011, 155, 2257-2262.	0.7	46
25	Genistein: a natural isoflavone with a potential for treatment of genetic diseases. <i>Biochemical Society Transactions</i> , 2010, 38, 695-701.	1.6	54
26	Why are behaviors of children suffering from various neuronopathic types of mucopolysaccharidoses different?. <i>Medical Hypotheses</i> , 2010, 75, 605-609.	0.8	48
27	Abnormalities in the hair morphology of patients with some but not all types of mucopolysaccharidoses. <i>European Journal of Pediatrics</i> , 2008, 167, 203-209.	1.3	23
28	Genistin-rich soy isoflavone extract in substrate reduction therapy for Sanfilippo syndrome: An open-label, pilot study in 10 pediatric patients. <i>Current Therapeutic Research</i> , 2008, 69, 166-179.	0.5	92
29	A bacterial model for studying effects of human mutations in vivo: Escherichia coli strains mimicking a common polymorphism in the human MTHFR gene. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2005, 578, 175-186.	0.4	8
30	Changes in hair morphology of mucopolysaccharidosis I patients treated with recombinant human β -L-iduronidase (laronidase, Aldurazyme). <i>American Journal of Medical Genetics, Part A</i> , 2005, 139A, 199-203.	0.7	19