

Ida Giardino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8721492/publications.pdf>

Version: 2024-02-01

24
papers

4,441
citations

759233

12
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

5738
citing authors

#	ARTICLE	IF	CITATIONS
1	Social Media and Functional Gastrointestinal Disorders in Children. <i>Journal of Pediatrics</i> , 2022, , .	1.8	2
2	Adequate Training and Multidisciplinary Support May Assist Pediatricians in Properly Handling and Managing Gender Incongruence and Dysphoria. <i>Journal of Pediatrics</i> , 2022, 249, 121-123.e2.	1.8	2
3	Plan for the Worst, but Hope for the Best: Investing in Pediatric Services. <i>Journal of Pediatrics</i> , 2021, 232, 314-315.e1.	1.8	1
4	Prevention and contrast of child abuse and neglect in the practice of European paediatricians: a multi-national pilot study. <i>Italian Journal of Pediatrics</i> , 2021, 47, 105.	2.6	3
5	Effect of lipid fraction of digested milk from different sources in mature 3T3-L1 adipocyte. <i>Journal of Dairy Research</i> , 2019, 86, 129-133.	1.4	2
6	The role of paediatricians in implementing adequate social programs to assist children suffering parental loss. <i>Turk Pediatri Arsivi</i> , 2019, 54, 203-206.	0.9	0
7	Urea Memory: Transient Cell Exposure to Urea Causes Persistent Mitochondrial ROS Production and Endothelial Dysfunction. <i>Toxins</i> , 2018, 10, 410.	3.4	12
8	Food Insecurity and Children's Rights to Adequate Nutrition in Europe. <i>Journal of Pediatrics</i> , 2018, 198, 329-330.e1.	1.8	15
9	Effects of n-3 PUFA enriched and n-3 PUFA deficient diets in naïve and A ¹ -treated female rats. <i>Biochemical Pharmacology</i> , 2018, 155, 326-335.	4.4	16
10	An Appeal for Implementing Social Assistance and Welfare Programs for European Children Challenged by Parental Loss. <i>Journal of Pediatrics</i> , 2018, 200, 300-301.e2.	1.8	0
11	Levels of inflammatory cytokines from peripheral blood mononuclear cells of children with cow's milk protein allergy. <i>Turk Pediatri Arsivi</i> , 2018, 52, 208-212.	0.9	5
12	Vascular toxicity of urea, a new "old player" in the pathogenesis of chronic renal failure induced cardiovascular diseases. <i>Turk Pediatri Arsivi</i> , 2018, 52, 187-193.	0.9	6
13	Metabolic syndrome, hepatic steatosis, and cardiovascular risk in children. <i>Nutrition</i> , 2017, 36, 1-7.	2.4	22
14	Urea-induced ROS accelerate senescence in endothelial progenitor cells. <i>Atherosclerosis</i> , 2017, 263, 127-136.	0.8	26
15	Internet Addiction: Starting the Debate on Health and Well-Being of Children Overexposed to Digital Media. <i>Journal of Pediatrics</i> , 2017, 191, 280-281.e1.	1.8	36
16	The impact of an educational program on recognition, treatment and report of child abuse. <i>Italian Journal of Pediatrics</i> , 2017, 43, 72.	2.6	11
17	HMG1 Is Increased by CFTR Loss of Function, Is Lowered by Insulin, and Increases In Vivo at Onset of CFRD. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1274-1281.	3.6	16
18	Genetic analysis of Italian patients with congenital tufting enteropathy. <i>World Journal of Pediatrics</i> , 2016, 12, 219-224.	1.8	14

#	ARTICLE	IF	CITATIONS
19	Urea-induced ROS cause endothelial dysfunction in chronic renal failure. <i>Atherosclerosis</i> , 2015, 239, 393-400.	0.8	83
20	Cationic polyaspartamide-based nanocomplexes mediate siRNA entry and down-regulation of the pro-inflammatory mediator high mobility group box 1 in airway epithelial cells. <i>International Journal of Pharmaceutics</i> , 2015, 491, 359-366.	5.2	12
21	GLP-1 Cleavage Product Reverses Persistent ROS Generation After Transient Hyperglycemia by Disrupting an ROS-Generating Feedback Loop. <i>Diabetes</i> , 2015, 64, 3273-3284.	0.6	72
22	Stimulation of β_2 -adrenergic receptor increases CFTR function and decreases ATP levels in murine hematopoietic stem/progenitor cells. <i>Journal of Cystic Fibrosis</i> , 2015, 14, 26-33.	0.7	9
23	Urea-induced ROS generation causes insulin resistance in mice with chronic renal failure. <i>Journal of Clinical Investigation</i> , 2010, 120, 203-213.	8.2	181
24	Normalizing mitochondrial superoxide production blocks three pathways of hyperglycaemic damage. <i>Nature</i> , 2000, 404, 787-790.	27.8	3,895