

Yongxing Chen

List of Publications by Year in descending order

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9
papers

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2258059

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citing authors

#	ARTICLE	IF	CITATIONS
1	Incidence of Newly Diagnosed Type 1 Diabetes Mellitus in Children and Adolescents in Henan Province of China from 2017 to 2020: A Retrospective Multicenter Study Based on Hospitalization Data. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2022, , .	0.9	1
2	Application of the <sc>FreeStyle</sc> Â®Libre Glucose Monitoring System in type 1 diabetes mellitus patients aged 1â€™4â€™%years. Pediatric Diabetes, 2022, 23, 604-610.	2.9	2
3	A rare mutation c.1663Gâ€™%>â€™%A (p.A555T) in the MMUT gene associated with mild clinical and biochemical phenotypes of methylmalonic acidemia in 30 Chinese patients. Orphanet Journal of Rare Diseases, 2021, 16, 22.	2.7	5
4	Sirolimus Therapy and Follow-up in a Patient with Severe Congenital Hyperinsulinism Following Subtotal Pancreatectomy. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2021, 13, 119-123.	0.9	1
5	A novel stop-loss DAX1 variant affecting its protein-interaction with SF1 precedes the adrenal hypoplasia congenital with rare spontaneous precocious puberty and elevated hypothalamic-pituitary-gonadal/adrenal axis responses. European Journal of Medical Genetics, 2021, 64, 104192.	1.3	4
6	Epimutation of MMACHC compound to a genetic mutation in cblC cases. Molecular Genetics & Genomic Medicine, 2021, 9, e1625.	1.2	6
7	Clinical and genetic characteristics of Keishi-Bukuryo-Gan syndrome: an analysis of 5 cases. Zhejiang Da Xue Xue Bao Yi Xue Ban = Journal of Zhejiang University Medical Sciences, 2021, 50, 494-499.	0.3	0
8	Different mutations in the <i>MMUT</i> gene are associated with the effect of vitamin B12 in a cohort of 266 Chinese patients with muta€™type methylmalonic acidemia: A retrospective study. Molecular Genetics & Genomic Medicine, 2021, 9, e1822.	1.2	10
9	Clinical, Biochemical, Molecular, and Outcome Features of Mitochondrial 3-Hydroxy-3-Methylglutaryl-CoA Synthase Deficiency in 10 Chinese Patients. Frontiers in Genetics, 2021, 12, 816779.	2.3	2