

Philip G Murray

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

1,067
citations

14
h-index

25
g-index

25
ext. papers

1,298
ext. citations

6.9
avg, IF

3.95
L-index

#	Paper	IF	Citations
24	Growth hormone, the insulin-like growth factor axis, insulin and cancer risk. <i>Nature Reviews Endocrinology</i> , 2011 , 7, 11-24	15.2	241
23	Diagnosis and management of Silver-Russell syndrome: first international consensus statement. <i>Nature Reviews Endocrinology</i> , 2017 , 13, 105-124	15.2	224
22	Diagnosis and management of pseudohypoparathyroidism and related disorders: first international Consensus Statement. <i>Nature Reviews Endocrinology</i> , 2018 , 14, 476-500	15.2	132
21	Exome sequencing identifies CCDC8 mutations in 3-M syndrome, suggesting that CCDC8 contributes in a pathway with CUL7 and OBSL1 to control human growth. <i>American Journal of Human Genetics</i> , 2011 , 89, 148-53	11	85
20	The primordial growth disorder 3-M syndrome connects ubiquitination to the cytoskeletal adaptor OBSL1. <i>American Journal of Human Genetics</i> , 2009 , 84, 801-6	11	83
19	Endocrine control of growth. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2013 , 163C, 76-85	3.1	68
18	Exploring the spectrum of 3-M syndrome, a primordial short stature disorder of disrupted ubiquitination. <i>Clinical Endocrinology</i> , 2012 , 77, 335-42	3.4	44
17	The genetics of 3-M syndrome: unravelling a potential new regulatory growth pathway. <i>Hormone Research in Paediatrics</i> , 2011 , 76, 369-78	3.3	33
16	A genetic approach to evaluation of short stature of undetermined cause. <i>Lancet Diabetes and Endocrinology</i> , 2018 , 6, 564-574	18.1	28
15	Use of nasal continuous positive airway pressure during retrieval of neonates with acute respiratory distress. <i>Pediatrics</i> , 2008 , 121, e754-8	7.4	25
14	Identifying biological pathways that underlie primordial short stature using network analysis. <i>Journal of Molecular Endocrinology</i> , 2014 , 52, 333-44	4.5	22
13	A recurrent mitochondrial p.Trp22Arg NDUF3 variant causes a distinctive facial appearance, short stature and a mild biochemical and clinical phenotype. <i>Journal of Medical Genetics</i> , 2016 , 53, 634-41	5.8	20
12	Recommendations for Diagnosis and Treatment of Pseudohypoparathyroidism and Related Disorders: An Updated Practical Tool for Physicians and Patients. <i>Hormone Research in Paediatrics</i> , 2020 , 93, 182-196	3.3	16
11	Pediatric perspective on pharmacogenomics. <i>Pharmacogenomics</i> , 2013 , 14, 1889-905	2.6	15
10	Validating genetic markers of response to recombinant human growth hormone in children with growth hormone deficiency and Turner syndrome: the PREDICT validation study. <i>European Journal of Endocrinology</i> , 2016 , 175, 633-643	6.5	11
9	Transcriptomics and machine learning predict diagnosis and severity of growth hormone deficiency. <i>JCI Insight</i> , 2018 , 3,	9.9	8
8	Metabolites involved in glycolysis and amino acid metabolism are altered in short children born small for gestational age. <i>Pediatric Research</i> , 2016 , 80, 299-305	3.2	5

7	Pharmacogenomics applied to recombinant human growth hormone responses in children with short stature. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2021 , 22, 135-143	10.5	3
6	The in vitro functional analysis of single-nucleotide polymorphisms associated with growth hormone (GH) response in children with GH deficiency. <i>Pharmacogenomics Journal</i> , 2019 , 19, 200-210	3.5	2
5	Growth hormone, the insulin-like growth factor axis, insulin and cancer risk		1
4	Gene expression signatures predict response to therapy with growth hormone		1
3	How to assess tall stature. <i>Paediatrics and Child Health (United Kingdom)</i> , 2013 , 23, 409-413	0.6	0
2	Role of Genotype and Expression in Growth and Response to Recombinant Human Growth Hormone Treatment.. <i>Journal of the Endocrine Society</i> , 2022 , 6, bvac006	0.4	0
1	Gene expression signatures predict response to therapy with growth hormone. <i>Pharmacogenomics Journal</i> , 2021 , 21, 594-607	3.5	0