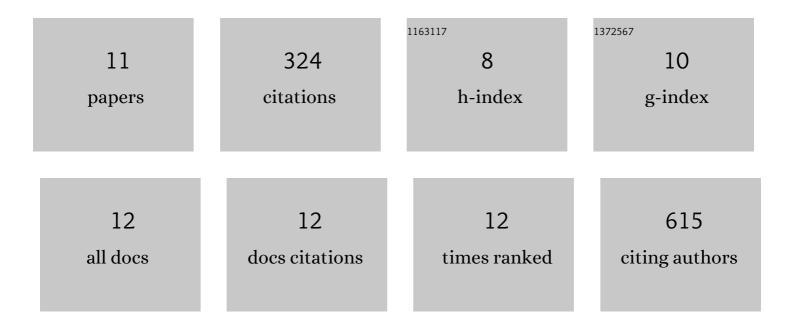
Qing Fang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6610849/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Allelic Variants in Established Hypopituitarism Genes Expand Our Knowledge of the Phenotypic Spectrum. Genes, 2021, 12, 1128.	2.4	0
2	The phenotypic spectrum associated with OTX2 mutations in humans. European Journal of Endocrinology, 2021, 185, 121-135.	3.7	15
3	High-throughput splicing assays identify missense and silent splice-disruptive POU1F1 variants underlying pituitary hormone deficiency. American Journal of Human Genetics, 2021, 108, 1526-1539.	6.2	23
4	Genetic variation in thyroid folliculogenesis influences susceptibility to hypothyroidism-induced hearing impairment. Mammalian Genome, 2019, 30, 5-22.	2.2	2
5	Growth hormone deficiency with advanced bone age: phenotypic interaction between GHRH receptor and CYP21A2 mutations diagnosed by sanger and whole exome sequencing. Archives of Endocrinology and Metabolism, 2017, 61, 633-636.	0.6	4
6	Thyroid hormone is required for pruning, functioning and longâ€ŧerm maintenance of afferent inner hair cell synapses. European Journal of Neuroscience, 2016, 43, 148-161.	2.6	19
7	<i><scp>HESX</scp>1</i> mutations in patients with congenital hypopituitarism: variable phenotypes with the same genotype. Clinical Endocrinology, 2016, 85, 408-414.	2.4	24
8	Genetics of Combined Pituitary Hormone Deficiency: Roadmap into the Genome Era. Endocrine Reviews, 2016, 37, 636-675.	20.1	147
9	The 133-kDa N-terminal domain enables myosin 15 to maintain mechanotransducing stereocilia and is essential for hearing. ELife, 2015, 4, .	6.0	67
10	Genetic Background of Prop1 df Mutants Provides Remarkable Protection Against Hypothyroidism-Induced Hearing Impairment. JARO - Journal of the Association for Research in Otolaryngology, 2012, 13, 173-184.	1.8	14
11	A Modifier Gene Alleviates Hypothyroidism-Induced Hearing Impairment in Pou1f1dw Dwarf Mice. Genetics, 2011, 189, 665-673.	2.9	9