

Mark Stevenson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1732589/publications.pdf>

Version: 2024-02-01

33
papers

1,195
citations

471371

17
h-index

395590

33
g-index

33
all docs

33
docs citations

33
times ranked

1793
citing authors

#	ARTICLE	IF	CITATIONS
1	The Bartter-Citelman Spectrum: 50-Year Follow-up With Revision of Diagnosis After Whole-Genome Sequencing. <i>Journal of the Endocrine Society</i> , 2022, 6, .	0.1	7
2	miR-3156-5p is downregulated in serum of MEN1 patients and regulates expression of MORF4L2. <i>Endocrine-Related Cancer</i> , 2022, 29, 557-568.	1.6	5
3	<i>c</i> Ap2s1 mutation causes hypercalcaemia in mice and impairs interaction between calcium-sensing receptor and adaptor protein-2. <i>Human Molecular Genetics</i> , 2021, 30, 880-892.	1.4	10
4	Aberrant methylation underlies insulin gene expression in human insulinoma. <i>Nature Communications</i> , 2020, 11, 5210.	5.8	9
5	Whole genome sequence analysis identifies a PAX2 mutation to establish a correct diagnosis for a syndromic form of hyperuricemia. <i>American Journal of Medical Genetics, Part A</i> , 2020, 182, 2521-2528.	0.7	3
6	Multiple Endocrine Neoplasia Type 1 (MEN1) 5'UTR Deletion, in MEN1 Family, Decreases Menin Expression. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 100-109.	3.1	10
7	Multiple Endocrine Neoplasia Type 1 (MEN1) Phenocopy Due to a Cell Cycle Division 73 (<i>CDC73</i>) Variant. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa142.	0.1	5
8	Studies of mice deleted for Sox3 and uc482: relevance to X-linked hypoparathyroidism. <i>Endocrine Connections</i> , 2020, 9, 173-186.	0.8	3
9	Genetic background influences tumour development in heterozygous Men1 knockout mice. <i>Endocrine Connections</i> , 2020, 9, 426-437.	0.8	5
10	miR-15a/miR-16-1 expression inversely correlates with cyclin D1 levels in Men1 pituitary NETs. <i>Journal of Endocrinology</i> , 2019, 240, 41-50.	1.2	12
11	Molecular Genetic Studies of Pancreatic Neuroendocrine Tumors. <i>Endocrinology and Metabolism Clinics of North America</i> , 2018, 47, 525-548.	1.2	17
12	A MEN1 pancreatic neuroendocrine tumour mouse model under temporal control. <i>Endocrine Connections</i> , 2017, 6, 232-242.	0.8	17
13	Mice deleted for cell division cycle 73 gene develop parathyroid and uterine tumours: model for the hyperparathyroidism-jaw tumour syndrome. <i>Oncogene</i> , 2017, 36, 4025-4036.	2.6	28
14	Molecular genetics of syndromic and non-syndromic forms of parathyroid carcinoma. <i>Human Mutation</i> , 2017, 38, 1621-1648.	1.1	82
15	Genomic profiling reveals mutational landscape in parathyroid carcinomas. <i>JCI Insight</i> , 2017, 2, e92061.	2.3	84
16	Pasireotide Therapy of Multiple Endocrine Neoplasia Type 1 Associated Neuroendocrine Tumors in Female Mice Deleted for an Men1 Allele Improves Survival and Reduces Tumor Progression. <i>Endocrinology</i> , 2016, 157, 1789-1798.	1.4	26
17	Animal models of pituitary neoplasia. <i>Molecular and Cellular Endocrinology</i> , 2016, 421, 68-81.	1.6	20
18	Whole-Exome Sequencing Studies of Parathyroid Carcinomas Reveal Novel <i>PRUNE2</i> Mutations, Distinctive Mutational Spectra Related to APOBEC-Catalyzed DNA Mutagenesis and Mutational Enrichment in Kinases Associated With Cell Migration and Invasion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E360-E364.	1.8	86

#	ARTICLE	IF	CITATIONS
19	Heterogeneous Genetic Background of the Association of Pheochromocytoma/Paraganglioma and Pituitary Adenoma: Results From a Large Patient Cohort. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E531-E541.	1.8	145
20	Inertial cavitation to non-invasively trigger and monitor intratumoral release of drug from intravenously delivered liposomes. <i>Journal of Controlled Release</i> , 2014, 178, 101-107.	4.8	73
21	Development of a Positive-readout Mouse Model of siRNA Pharmacodynamics. <i>Molecular Therapy - Nucleic Acids</i> , 2013, 2, e133.	2.3	8
22	Targeting adenovirus gene delivery to activated tumour-associated vasculature via endothelial selectins. <i>Journal of Controlled Release</i> , 2011, 150, 196-203.	4.8	29
23	E-selectin is a viable route of infection for polymer-coated adenovirus retargeting in TNF- α -activated human umbilical vein endothelial cells. <i>Journal of Drug Targeting</i> , 2011, 19, 690-700.	2.1	10
24	Quantification of siRNA using competitive qPCR. <i>Nucleic Acids Research</i> , 2009, 37, e4-e4.	6.5	19
25	Establishment of a positive-readout reporter system for siRNAs. <i>Journal of Rnai and Gene Silencing</i> , 2009, 5, 331-8.	1.2	4
26	Retargeting polymer-coated adenovirus to the FGF receptor allows productive infection and mediates efficacy in a peritoneal model of human ovarian cancer. <i>Journal of Gene Medicine</i> , 2008, 10, 280-289.	1.4	52
27	Delivery of siRNA mediated by histidine-containing reducible polycations. <i>Journal of Controlled Release</i> , 2008, 130, 46-56.	4.8	73
28	Cancer gene therapy with targeted adenoviruses. <i>Expert Opinion on Drug Delivery</i> , 2008, 5, 1231-1240.	2.4	43
29	Chick embryo lethal orphan virus can be polymer-coated and retargeted to infect mammalian cells. <i>Gene Therapy</i> , 2006, 13, 356-368.	2.3	19
30	Cytoplasmic expression systems triggered by mRNA yield increased gene expression in post-mitotic neurons. <i>Nucleic Acids Research</i> , 2006, 34, e80-e80.	6.5	9
31	A versatile reducible polycation-based system for efficient delivery of a broad range of nucleic acids. <i>Nucleic Acids Research</i> , 2005, 33, e86-e86.	6.5	245
32	RNA-based therapeutic strategies for cancer. <i>Expert Opinion on Therapeutic Patents</i> , 2003, 13, 627-638.	2.4	4
33	Inverse relationship between the expression of the human papillomavirus type 16 transcription factor E2 and virus DNA copy number during the progression of cervical intraepithelial neoplasia. <i>Microbiology (United Kingdom)</i> , 2000, 81, 1825-1832.	0.7	33