

Tatsuya Kawaguchi

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

110
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Intronic Alternative Polyadenylation in the Middle of the DMD Gene Produces Half-Size N-Terminal Dystrophin with a Potential Implication of ECG Abnormalities of DMD Patients. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3555.	4.1	4
2	Schwann cell-specific Dp116 is expressed in glioblastoma cells, revealing two novel DMD gene splicing patterns. <i>Biochemistry and Biophysics Reports</i> , 2019, 20, 100703.	1.3	6
3	Identification of the shortest splice variant of Dp71, together with five known variants, in glioblastoma cells. <i>Biochemical and Biophysical Research Communications</i> , 2019, 508, 640-645.	2.1	10
4	UNC569-induced Morphological Changes in Pigment Epithelia and Photoreceptor Cells in the Retina through MerTK Inhibition in Mice. <i>Toxicologic Pathology</i> , 2018, 46, 193-201.	1.8	12
5	Detection of Dystrophin Dp71 in Human Skeletal Muscle Using an Automated Capillary Western Assay System. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1546.	4.1	28
6	Dystrophin Dp116: A yet to Be Investigated Product of the Duchenne Muscular Dystrophy Gene. <i>Genes</i> , 2017, 8, 251.	2.4	16
7	Fibronectin promotes proplatelet formation in the human megakaryocytic cell line UT-7/TPO. <i>Cell Biology International</i> , 2012, 36, 39-45.	3.0	12
8	The human megakaryocytic cell line UT-7/TPO responds to platelet agonists with intracellular Ca ²⁺ elevation and P-selectin expression. <i>Cell Biology International</i> , 2011, 35, 537-543.	3.0	1
9	The human megakaryocytic cell line UT-7/TPO expresses functional platelet agonist signals mediated through GPVI and thromboxane receptor. <i>Cell Biology International</i> , 2010, 34, 943-949.	3.0	3
10	A fibronectin fragment induces tumor necrosis factor production of rat basophilic leukemia cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2004, 1675, 87-94.	2.4	4
11	Change in surface properties of rat basophilic leukemia cells caused by adhesion to solid substrate. <i>Colloids and Surfaces B: Biointerfaces</i> , 1995, 5, 221-226.	5.0	14