

薬理学

論文

A 欧文

A-a

- 1 . Maekawa R, Muto H, Hatayama M, Aruga J: Dysregulation of erythropoiesis and altered erythroblastic NMDA receptor-mediated calcium influx in Lrln2-deficient mice.. PloS one 16(1): e0245624,2021. doi: 10.1371/journal.pone.0245624. (IF: 3.752) ★◇*
- 2 . Watanabe D, Nakagawa S, Morofuji Y, Tóth AE, Vastag M, Aruga J, Niwa M, Deli MA : Characterization of a Primate Blood-Brain Barrier Co-Culture Model Prepared from Primary Brain Endothelial Cells, Pericytes and Astrocytes.. Pharmaceutics 13(9): 2021. doi: 10.3390/pharmaceutics13091484. (IF: 6.525) *
- 3 . Matsunaga H, Halder SK, Ueda H: Annexin A2 Flop-Out Mediates the Non-Vesicular Release of DAMPs/Alarmins from C6 Glioma Cells Induced by Serum-Free Conditions.. Cells 10(3): 567,2021. doi: 10.3390/cells10030567. (IF: 7.666) ★◇*
- 4 . Matsunaga, H, Halder, S. K, Ueda, H: Involvement of SNARE Protein Interaction for Non-classical Release of DAMPs/Alarmins Proteins, Prothymosin Alpha and S100A13. Cell Mol Neurobiol 41(8): 1817-1828,2021. doi: 10.1007/s10571-020-00950-y. (IF: 4.231) ◇*

A-b

- 1 . Matsunaga H, Aruga J: Trans-Synaptic Regulation of Metabotropic Glutamate Receptors by Elfn Proteins in Health and Disease.. Frontiers in neural circuits 15: 634875,2021. doi: 10.3389/fncir.2021.634875. (IF: 3.342) *
- 2 . Fujita W: MOPr-DOPr heteromer: the meaning and possibility as novel therapeutic target for pain control. Folia Pharmacologica Japonica 156(3): 134-138,2021. doi: 10.1254/fpj.20103.

B-b

- 1 . 藤田和歌子：MOPr-DOPrヘテロ二量体の疼痛制御における創薬標的としての可能性と意義. 日薬理誌 156(3): 134-138, 2021.

論文研究業績集計表

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2021	4	2	0	0	0	6	5	0	1	0	0	0	1	7

学会発表数一覧

	A-a	A-b シンポ・シウム	A-b 学会	合計	B-a	B-b シンポ・シウム	B-b 学会	合計	総計
2021	0	0	0	0	0	1	5	6	6

論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2021	0.857	1.500	0.833	1.250

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2021	25.516	6.379	5.103