

薬理学

論文

A 欧文

A-a

- 1 . Misato Ichise,Kazuto Sakoori,Kei-ichi Katayama,Naoko Morimura,Kazuyuki Yamada,Hiroki Ozawa,Hayato Matsunaga,Minoru Hatayama,Jun Aruga: Leucine-Rich Repeats and Transmembrane Domain 2 Controls Protein Sorting in the Striatal Projection System and Its Deficiency Causes Disturbances in Motor Responses and Monoamine Dynamics. FRONTIERS IN MOLECULAR NEUROSCIENCE 15: 856315, 2022. doi: 10.3389/fnmol.2022.856315.
- 2 . Kei-Ichi Katayama,Naoko Morimura,Katsunori Kobayashi,Danielle Corbett,Takehito Okamoto,Veravej G Ornthanalai,Hayato Matsunaga,Wakako Fujita,Yoshifumi Matsumoto,Takumi Akagi,Tsutomu Hashikawa,Kazuyuki Yamada,Niall P Murphy,Soichi Nagao,Jun Aruga: Slitrk2 deficiency causes hyperactivity with altered vestibular function and serotonergic dysregulation.. iScience 25(7): 104604, 2022. doi: 10.1016/j.isci.2022.104604.
- 3 . Minoru Hatayama,Kei-Ichi Katayama,Yukie Kawahara,Hayato Matsunaga,Noriko Takashima,Yoshimi Iwayama,Yoshifumi Matsumoto,Akinori Nishi,Takeo Yoshikawa,Jun Aruga: SLITRK1-mediated noradrenergic projection suppression in the neonatal prefrontal cortex.. Communications biology 5(1): 935, 2022. doi: 10.1038/s42003-022-03891-y.
- 4 . Wakako Fujita,Hitoshi Uchida,Masashi Kawanishi,Yusuke Kuroiwa,Manabu Abe,Kenji Sakimura: Receptor Transporter Protein 4 (RTP4) in the Hypothalamus Is Involved in the Development of Antinociceptive Tolerance to Morphine. Biomolecules 12(10): 1471, 2022. doi: 10.3390/biom12101471.

A-b

- 1 . Minoru Hatayama,Jun Aruga: Developmental control of noradrenergic system by SLITRK1 and its implications in the pathophysiology of neuropsychiatric disorders.. Frontiers in molecular neuroscience 15: 1080739, 2022. doi: 10.3389/fnmol.2022.1080739.

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
2023	4	1	0	0	0	5	0	0	0	0	0	0	0	5

学会発表数一覧

	A-a	A-b シンポジウム	A-b 学会	合計	B-a	B-b シンポジウム	B-b 学会	合計	総計
2023	0	0	1	1	0	0	4	4	5

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)
2023	1.000	1.250	0.000	0.000

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2023	0.000	0.000	0.000