

神経生理学(旧生理学第二)

論文

A 欧文

A-a

- 1 . Chang PY, Chin LC, Kimura K, Nakahata Y.: Human placental extract activates a wide array of gene expressions related to skin functions.. Scientific reports 12(1): 11031, 2022. doi: 10.1038/s41598-022-15270-y. (IF: 4.6) *
- 2 . Huang L, Chin LC, Kimura K, Nakahata Y.: Human Placental Extract Delays In Vitro Cellular Senescence through the Activation of NRF2-Mediated Antioxidant Pathway.. Antioxidants (Basel, Switzerland) 11(8): 1545, 2022. doi: 10.3390/antiox11081545. (IF: 7) *
- 3 . Midarti M, Tarumi T, Takae S, Wiweko B, Suzuki N: Paclitaxel is evidence to reduce growing ovarian follicle growth in mice model study.. Toxicology in vitro : an international journal published in association with BIBRA 83: 105386, 2022. doi: 10.1016/j.tiv.2022.105386. (IF: 3.2) *
- 4 . Hoenicka MAK , Lopez-de-la-nieta O, Martínez Rubio JL, Shinohara K, Neoh MJY, Dimitriou D, Esposito G, Iandolo G: Parental bonding in retrospect and adult attachment style: A comparative study between Spanish, Italian and Japanese cultures. PLoS One 12: e0278185, 2022.10.1371 (IF: 3.752) *
- 5 . Doi H, Iijima N, Furui A, Soh Z, Yonei R, Shinohara K, Mayuko I, Shimatani K, Tuji T: Prediction of autistic tendencies at 18 months of age via markerless video analysis of spontaneous body movements in 4-month-old infants. Sci Rep 1: 18045, 2022. (IF: 4.997) *
- 6 . Senese VP, Shinohara K, Venuti P, Bornstein MH, Rosanio V, Nasti C, Neoh MJ, Maresca M, Esposito G: The Interaction Effect of Parental Rejection and Oxytocin Receptor Gene Polymorphism on Depression: A Cross-Cultural Study in Non-Clinical Samples. Int J Environ Res Public Health 9: 5566, 2022.10.339

A-b

- 1 . Nakahata Y, Fukada Y.: Molecular connections between circadian clock and health/ageing.. Journal of biochemistry 171(5): 473-476, 2022. doi: 10.1093/jb/mvac028. (IF: 2.7) *
- 2 . Ahmed R, Reza HM, Shinohara K, Nakahata Y.: Cellular senescence and its impact on the circadian clock.. Journal of biochemistry 171(5): 493-500, 2022. doi: 10.1093/jb/mvab115. (IF: 2.7) *

B 邦文

B-a

- 1 . 青山 晋也,樽見 航,中畑 泰和,篠原 一之 : 運動によるテストステロンの増加作用と生活リズムとの関連. 日本生理学雑誌 84(1): 17-18, 2022.

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	6	2	0	0	0	8	7	1	0	0	0	0	1	9

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
2021	0	0	0	0	0	1	3	4	4

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	0.889	2.667	0.875	2.333

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2021	28.949	9.650	4.136