



放射性同位元素研究施設

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Lin Z, Nishikawa H, Iguchi Y, Iwanami A, Kikuchi M, Toda S. Sustaining temporal attention prevents habit expression during operant learning in rats. *Scientific Reports*. 2020; 10(1):10303.

Fukabori R, Iguchi Y, Kato S, Takahashi K, Eifuku S, Tsuji S, Hazama A, Uchigashima M, Watanabe M, Mizuma H, Cui Y, Onoe H, Hikishima K, Yasoshima Y, Osanai M, Inagaki R, Fukunaga K, Nishijo T, Momiyama T, Benton R, Kobayashi K. Enhanced retrieval of taste associative memory by chemogenetic activation of locus coeruleus norepinephrine neurons. *Journal of Neuroscience*. 2020; 40(43):8367-8385.

Brebner LS, Ziminski JJ, Margetts-Smith G, Sieburg MC, Reeve HM, Nowotny T, Hirrlinger J, Heintz TG, Lagnado L, Kato S, Kobayashi K, Ramsey LA, Hall CN, Crombag HS, Koya E. The Emergence of a Stable Neuronal Ensemble from a Wider Pool of Activated Neurons in the Dorsal Medial Prefrontal Cortex during Appetitive Learning in Mice. *Journal of Neuroscience*. 2020; 40(2):395-410.

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論 文

[原 著]

Takasumi M, Omori T, Machida T, Ishida Y, Hayashi M, Suzuki T, Homma Y, Endo Y, Takahashi M, Ohira H, Fujita T, Sekine H. A novel complement inhibitor sMAP-FH targeting both the lectin and alternative complement pathways. *FASEB Journal*. 2020; 34(5):6598-6612.

Murakami-Sekimata A, Sekimata M, Sato N, Hayasaka Y, Nakano A. Deletion of PIN4 Suppresses the Protein Transport Defects Caused by sec12-4 Mutation in *Saccharomyces cerevisiae*. *Microbial Physiology*. 2020; 30(1-6):25-35.

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論 文

[原 著]