

論文

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2024	Acute Vigorous Exercise Decreases Subsequent Nonexercise Physical Activity and Body Temperature Linked to Weight Gain Funabashi Daisuke, Dobashi Shohei, Samedhima Kazuki, Sagayama Hiroyuki, Nishijima Takeshi, Matsui Takashi Medicine & Science in Sports & Exercise 56(10):p 1964-1975, October 2024. DOI: https://doi.org/10.1249/MSS.00000000000003487
2024	Risperidone suppresses caffeine-induced hyperthermia and hyperactivity in rats Manabu Takano, Tsuyoshi Okada, Katsutoshi Shioda, Chikara Yonekawa, Shiro Suda Neuroscience Letters 840 (2024) 137960 DOI: https://doi.org/10.1016/j.neulet.2024.137960
2024	A novel methodology utilizing microchip implants to monitor individual activity and body temperature for assessing knee pain in group-housed rats Shoichi Hasegawa, Riko Yamashita, Yusuke Nakagawa, Kazumasa Miyatake, Hiroki Katagiri, Tomomasa Nakamura, Hideyuki Koga, Ichiro Sekiya, Toshitaka Yoshii, Vicki Rosen, Kunikazu Tsuji Scientific Reports, volume 14, Article number: 16909 (2024) DOI: https://doi.org/10.1038/s41598-024-67024-7
2024	Supplementation with autologous adipose stem cell-derived mitochondria can be a safe and promising strategy for improving oocyte quality SanathUdayangaKankanamGamage, ShuHashimoto, YukiMiyamoto, TatsuyaNakano, MasayaYamanaka, HidekiKitaji, YukiTakada, HiroshiMatsumoto, AkikoKoike, ManabuSatoh, MasakoIchishi, MasatoshiWatanabe, YoshiharuMorimoto Journal of Assisted Reproduction and Genetics DOI: https://doi.org/10.1007/s10815-024-03137-2
2023	Enlarged housing space and increased spatial complexity enhance hippocampal neurogenesis but do not increase physical activity in mice Daisuke Funabashi, Ryuki Tsuchida, Takashi Matsui, Ichiro Kita, Takeshi Nishijima Frontiers in Sports and Active Living DOI: https://doi.org/10.3389/fspor.2023.1203260