1. Sasaki T, Saito H, Furukawa Y, Tominaga T, Kitajima S, Kanno J, Tanemura K (2023) Exposure to bisphenol A or its phenolic analogs during early life induces different types of anxiety-like behaviors after maturity in male mice.The Journal of toxicological sciences (48) 4 211-219
2. Kato C, Itaya-Takahashi M, Miyazawa T, Ito J, Parida IS, Yamada H, Abe A, Shibata M, Someya K, Nakagawa K (2023) Effects of Particle Size of Curcumin Solid Dispersions on Bioavailability and Anti-Inflammatory Activities.Antioxidants (Basel, Switzerland) (12) 3
3. Sakai K, Hara K, Tanemura K (2023) Testicular histone hyperacetylation in mice by valproic acid administration affects the next generation by changes in sperm DNA methylation.PloS one (18) 3 e0282898
4. Hasegawa A, Sasaki T, Islam J, Tominaga T, Nochi T, Hara K, Tanemura K (2023) Effects of early-life tosufloxacin tosilate hydrate administration on growth rate, neurobehavior, and gut microbiota at adulthood in male mice.The Journal of toxicological sciences (48) 3 149-159
5. Shiozawa K, Maeda M, Ho HJ, Katsurai T, Howlader MZH, Horiuchi K, Sugita Y, Ohsaki Y, Agista AZ, Goto T, Komai M, Shirakawa H (2022) Biotin Enhances Testosterone Production in Mice and Their Testis-Derived Cells.Nutrients (14) 22
6. Agista AZ, Tanuseputero SA, Koseki T, Ardiansyah, Budijanto S, Sultana H, Ohsaki Y, Yeh CL, Yang SC, Komai M, Shirakawa H (2022) Tryptamine, a Microbial Metabolite in Fermented Rice Bran Suppressed Lipopolysaccharide-Induced Inflammation in a Murine Macrophage Model.International journal of molecular sciences (23) 19
7. Tokutake Y, Takanashi R, Kikusato M, Toyomizu M, Sato K (2022) Effect of Dietary 4-Phenylbuthyric Acid Supplementation on Acute Heat-Stress-Induced Hyperthermia in Broiler Chickens.Animals : an open access journal from MDPI (12) 16