

## HA-KIT 使用論文

- 1) Katoh S., Enhanced expression of hyaluronic acid in osteoarthritis-affected knee cartilage chondrocytes during three-dimensional in vitro culture in a hyaluronic acid-retaining polymer scaffold. *Knee*, 2021, 29:365-373.
- 2) Yoshino T., Distribution and function of hyaluronan binding protein involved in hyaluronan depolymerization (HYBID, KIAA1199) in the mouse central nervous system. *Neuroscience*, 2017, 347:1-10.
- 3) Uemura A., Intrathoracic retention of insoluble hyaluronic acid and its absorption process in rats. *Int J Artif Organs*, 2020, 43(4):283-287.
- 4) Kakizaki I., Characterization of Proteoglycan and Hyaluronan in Hot Water Extract from Salmon Cartilage. *J Appl Glycosci (1999)*, 2017, 64(4):83-90.
- 5) Asai A., Roles of glomerular endothelial hyaluronan in the development of proteinuria. *Physiol Rep*, 2021, 9(17):e15019.
- 6) URUKÇU D., The investigation of diverse physiological and therapeutic impact of cellular-based products derived from human cumulus cells. *Turkish Journal of Biology*, Vol. 46: No. 5, Article 5.
- 7) Muranaka K., Elevation of Hyaluronan Synthase by Magnesium Supplementation Mediated through the Activation of GSK3 and CREB in Human Keratinocyte-Derived HaCaT Cells. *Int. J. Mol. Sci.* 2022, 23, 71.
- 8) Hamester F., Key Role of Hyaluronan Metabolism for the Development of Brain Metastases in Triple-Negative Breast Cancer. *Cells* 2022, 11, 3275.
- 9) Alhasan MA., Hyaluronic Acid Induction Promotes the Differentiation of Human Neural Crest-like Cells into Periodontal Ligament Stem-like Cells. *Cells*, 2023, 12(23):2743.
- 10) Yamaguchi M., Case report: Thrombotic microangiopathy concomitant with macrophage activation syndrome in systemic lupus erythematosus refractory to conventional treatment successfully treated with eculizumab. *Front. Med.* 9:1097528, 2023.