

## 2023年 英文誌掲載論文

Nutritional and metabolic control of germ cell fate through O-GlcNAc regulation	Hayashi Y, Tando Y, Ito-Matsuoka Y, Ikuta K, Takehara A, Morino K, Maegawa H, Matsui Y.	EMBO Rep.
O-linked N-acetylglucosamine modification is essential for physiological adipose expansion induced by high-fat feeding	Nakamoto A, Ohashi N, Sugawara L, Morino K, Ida S, Perry RJ, Sakuma I, Yanagimachi T, Fujita Y, Ugi S, Kume S, Shulman GI, Maegawa H.	Am J Physiol Endocrinol Metab.
Annual trends in glycemic control and prescribing patterns in diabetic treatment according to age in Japanese patients with type 2 diabetes between 2012 and 2019 (JDDM 71)	Miyazawa I, Yokoyama H, Yagi N, Araki SI, Morino K, Kume S, Shirabe S, Yamazaki K, Maegawa H.	Diabetes Res Clin Pract.
Establishment of a novel mouse model of renal artery coiling-based chronic hypoperfusion-related kidney injury	Imamura-Uehara Y, Yasuda-Yamahara M, Kuwagata S, Yamahara K, Yoshibayashi M, Tanaka-Sasaki Y, Shimizu A, Ogita H, Chin-Kanasaki M, Kume S.	Biochem Biophys Rep.
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Ketone bodies: A double-edged sword for mammalian life span	Tomita I, Tsuruta H, Yasuda-Yamahara M, Yamahara K, Kuwagata S, Tanaka-Sasaki Y, Chin-Kanasaki M, Fujita Y, Nishi E, Katagiri H, Maegawa H, Kume S.	Aging Cell.
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A family with type A insulin resistance syndrome caused by a novel insulin receptor mutation	Horikawa O, Ugi S, Takayoshi T, Omura Y, Yonishi M, Sato D, Fujita Y, Fuke T, Hirota Y, Ogawa W, Maegawa H.	Endocrinol Diabetes Metab Case Rep.