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生体物質研究部門

論 文

[原 著]

Ogura M, Kikuchi H, Shakespear N, Suzuki T, Yamaki J, Homma MK, Oshima Y, Homma Y. Prenylated quinolinicarboxylic acid derivative prevents neuronal cell death through inhibition of MKK4. Biochemical Pharmacology. 201904; 162(4):109-122.

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Tanaka T, Onuma H, Shigihara T, Kimura E, Fukuta Y, Shirasaka N, Moriyama T, Homma Y. Anti-osteoporotic effects of syringic acid and vanillic acid in the extracts of waste beds after mushroom cultivation. Journal of Bioscience and Bioengineering. 201911; 128(5):622-629.

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Hata J, Machida T, Matsuoka K, Hoshi S, Akaihata H, Hiraki H, Suzuki T, Ogawa S, Kataoka M, Haga N, Ishibashi K, Homma Y, Sekine H, Kojima Y. Complement activation by autoantigen recognition in the growth process of benign prostatic hyperplasia. Scientific Reports. 201912; 9:20357.

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[研究発表]

Ogura M, Kikuchi H, Shakespear N, Suzuki T, Yamaki J, Homma K, Oshima Y, Homma Y. Prenylated quinolinicarboxylic acid derivative prevents neuronal cell death through inhibition of MKK4. 第92回日本薬理学会年会; 20190314-16; 大阪.

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