

## 論文掲載

青字・・・今回更新分

1/1

No.	著者(太文字が当社社員)	題名	掲載誌	掲載年
1	Murata K., Deguchi T., Yasuda M., Endo R., Fujita T., <b>Matsumura S.</b> , <b>Yoshioka Y.</b> , Matsuda H.	Improvement of blood rheology by extract of Asana, <i>Pterocarpus marsupium</i> -Suppression of platelet aggregation activity of extract from Asana heartwood and pterostilbene, a main stilbene in the extract-	<i>Natural Product Communications</i> , 12, 1089-1093 (2017).	2017
2	<b>Toru Nakasugi</b> , <b>Takushi Murakawa</b> , <b>Koji Shibuya</b> , Masanori Morimoto	Deodorizing Substance in Black Cumin ( <i>Nigella sativa</i> L.) Seed Oil	<i>Journal of Oleo Science</i> Vol. 66 (2017) No. 8 p. 877-882	
3	<b>Matsumura S.</b> , Murata K., Zaima N., <b>Yoshioka Y.</b> , Morimoto M., Kugo H., Yamamoto A., Moriyama T., Matsuda H.	Inhibitory activities of essential oil obtained from turmeric and its constituents against $\beta$ - secretase.	<i>Natural Product Communications</i> , 11, 1785-1788(2016).	
4	<b>Matsumura S.</b> , Murata K., Zaima N., <b>Yoshioka Y.</b> , Morimoto M., Hideaki Matsuda H., Iwaki M.	Inhibitory Activities of Sesame Seed Extract and its Constituents against $\beta$ -Secretase.	<i>Natural Products Communications</i> , 11, 1671-1674(2016).	2016
5	<b>Matsumura S.</b> , Murata K., <b>Yoshioka Y.</b> , Matsuda H.	Search for $\beta$ -secretase inhibitors from natural spices.	<i>Natural Product Communications</i> , 11, 507-510(2016).	
6	Murata K., <b>Matsumura S.</b> , <b>Yoshioka Y.</b> , Ueno Y., Matsuda H.	Screening of $\beta$ -secretase and acetylcholinesterase inhibitors from plant resources.	<i>J. Nat. Med.</i> , 69, 123-129 (2015).	2015
7	Murata K., Hayashi H., <b>Matsumura S.</b> , Matsuda H.	Suppression of benign prostate hyperplasia by <i>Kaempferia parviflora</i> rhizome.	<i>Pharmacognosy Research</i> , 5, 309-314 (2013).	2013
8	石川正夫, 山崎洋治, 石川文子, 島田 睦, 田中良子, 森嶋清二, 石井孝典, 高田康二, <b>渋谷耕司</b> , 坂下玲子, 濱田三作男	唾液中アンモニアの高齢者における口腔内細菌数 評価への応用	老年歯科医学25(4), 367-374, 2011. (原 著)	2011
9	Nakao K., Murata K., Deguchi T., Itoh K., Fujita T., Higashino M., <b>Yoshioka Y.</b> , <b>Matsumura S.</b> , Tanaka R., Shinada T., Ohfuné Y., Matsuda H.	Xanthine Oxidase Inhibitory Activities and Crystal Structures of Methoxyflavones from <i>Kaempferia parviflora</i> Rhizome.	<i>Biol. Pharm. Bull.</i> , 34, 1143-1146 (2011).	