

研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tokumoto, H., Shimomura, H., Hakamatsuka, T., Ozeki, Y. and Goda, Y.	Fluorescence coupled with macro and microscopic examinations of morphological phenotype give key characteristics for identification of crude drugs derived from scorpions.	<i>Biol. Pharm. Bull.</i>	41	510-523	2018
Kawakami, S., Nishida, S., Nobe, A., Inagaki, M., Nishimura, M., Matsunami, K., Otsuka, H., Aramoto, M., Hyodo, T. and Yamaguchi, K.	Eight ent-kaurane diterpenoid glycosides named diosmariosides A- H from the leaves of <i>Diospyros maritima</i> and their cytotoxic activity.	<i>Chem. Pharm. Bull.</i>	66	1057- 1064	2018
Uchikura, T., Tanaka, H., Sugiwaki, H., Yoshimura, M., Sato-Masumoto, N., Tsujimoto, T., Uchiyama, N., Hakamatsuka, T. and Amakura, Y.	Preliminary quality evaluation and characterization of phenolic constituents in <i>Cynanchi Wilfordii Radix.</i> , doi:10.3390/molecules23030656	<i>Molecules</i>	23	656	2018
Masada, S., Tuji, G., Arai, R., Uchiyama, N., Demizu, Y., Tsutsumi, T., Abe, Y., Akiyama, H., Hakamatsuka, T., Izutsu, K.-i., Goda, Y. and Okuda, H.	Rapid and efficient high-performance liquid chromatography analysis of N-nitrosodimethylamine impurity in valsartan drug substance and its medicines., doi:https://doi.org/10.1038/s41598-019-48344-5 1	<i>Sci. Rep.</i>	9	11852	2019
Kawakami, S., Miura, E., Nobe, A., Inagaki, M., Nishimura, M., Matsunami, K., Otsuka, H. and Aramoto, M.	Ebenamariosides A-D: Triterpene glucosides and megastigmanes from the leaves of <i>Diospyros maritima</i> .	<i>Chem. Pharm. Bull.</i>	67	1337- 1346	2019

<p>Abe Y., Yamamoto E., Yoshida H., Usui A., Tomita N., Kanno H., Masada S., Yokoo H., Tsuji G., Uchiyama N., Hakamatsuka T., Demizu Y., Izutsu KI., Goda Y., Okuda H.</p>	<p>Temperature-dependent formation of N-nitrosodimethylamine during the storage of ranitidine reagent powders and tablets.</p>	<p><i>Chem. Pharm. Bull.</i></p>	<p>68</p>	<p>1008-1012</p>	<p>2020</p>
<p>Otsuka, H., Shitamoto, J., Sueyoshi, E., Matsunami, K., Takeda, Y.</p>	<p>A megastigmane glucoside from <i>Sambucus chinensis</i>.</p>	<p><i>J. Med. Plants Stud.</i></p>	<p>9</p>	<p>29-32</p>	<p>2021</p>