

研究成果の刊行に関する一覧表レイアウト

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ

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
Toyoda T, Totsuk a Y, Matsushita K, Morikawa T, Miyoshi N, Wak bayashi K, Ogawa K.	γ -H2AX formation in the urinary bladder of rats treated with two novel arharman derivatives obtained from o-toluidine and aniline.	<i>J. Appl. Toxicol.</i>	38	537-543	2018
Hashidume T, Sa kano T, Mochizuk i A, Ito K, Ito S, Kawarasaki Y, Miyoshi N.	Identification of soybean peptide leginsulin variants in different cultivars and their insulin-like activities.	<i>Sci. Rep.</i>	8	16847	2018
Yagi M, Nakatsuj i Y, Maeda A, O ta H, Kamikubo R, Miyoshi N, Nantake. kamura Y, Akaga wa M.	Phenethyl isothiocyanate activates leptin signaling and decreases food intake.	<i>PLoS One</i>	13	E0206748	2018
Yoshikawa Y, Ka tayanagi Y, Kami ya M, Yamamoto Y, Fukutomi R, I mai S, Miyoshi N, Ohashi N.	Tomato saponin supplementation ameliorates the development of experimental arthritis by regulating inflammatory responses.	<i>J. Funct. Food</i>	49	458-464	2018
Hashidume T, Sas aki K, Hirata J, Kato M, Yoshika wa Y, Iwasaki Y, Arai H, Miura S, Miyoshi N.	Effects of Sanyaku and Its Constituent Diosgenin on the fasted and postprandial hypertriglycerolemia in high-fat-diet-fed KK-A ^y mice.	<i>J. Agric. Food</i>	66	9968-9975	2018
Pervin M, Unno K, Ohishi T, Tan abe H, Miyoshi N, Nakamura Y.	Beneficial effects of green tea catechins on brain function.	<i>Molecules</i>	23	537-543	2018