

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
Masahiro Tokumura; Sayaka Ogo; Kazunari Kume; Kosuke Muramatsu; Qi Wang; Takashi Amagai; Masakazu Makino	Comparison of Rates of Direct and Indirect Migration of Phosphorus Flame Retardants from Flame-Retardant-Treated Polyester Curtains to Indoor Dust.	Ecotoxicology and Environmental Safety (IF=4.000)	169巻	464-469	2019
Yuichi Miyake, Masahiro Tokumura, Qi Wang, Takashi Amagai, Yasuhiro Takegawa, Yoko Yamagishi, Sayaka Ogo, Kazunari Kume, Takeshi Kobayashi, Shinji Takasu, Kumiko Ogawa, Kurunthachalam Kannan.	Identification of Novel Phosphorus-Based Flame Retardants in Curtains Purchased in Japan Using Orbitrap Mass Spectrometry.	Environmental Science & Technology Letters (IF=5.869)	第5巻	448-455	2018
Masahiro Tokumura, Yuichi Miyake, Qi Wang, Hayato Nakayama, Takashi Amagai, Sayaka Ogo, Kazunari Kume, Takeshi Kobayashi, Shinji Takasu, Kumiko Ogawa.	Methods for the analysis of organophosphate flame retardants- A comparison among GC-EI-MS, GC-NCI-MS, LC-ESI-MS/MS, and LC-APCI-MS/MS.	Journal of Environmental Science and Health, Part A (IF=1.425)	第53巻	475-481	2018
Qi Wang, Yuichi Miyake, Masahiro Tokumura, Takashi Amagai, Yuichi Horii, Kiyoshi Nojiri, Nobutoshi Ohtsuka.	Effects of characteristics of waste incinerator on emission rate of halogenated polycyclic aromatic hydrocarbon into environments	Science of the Total Environment (IF=5.102)	第625巻	633-639	2018

Misato Masuda, Qi Wang, Masahiro Tokumura, Yuichi Miyake, Takashi Amagai.	Unintentional Generation of Chlorinated Polycyclic Aromatic Hydrocarbons during Cooking.	Organohalogen Compounds	第80卷	544-548	2018
Mai Shindo, Kotonone Terao, Kosuke Muramatsu, Masahiro Tokumura, Qi Wang, Yuichi Miyake, Takashi Amagai, Masakazu Makino.	Estimating Potential Dermal Exposure to Organophosphorus Flame Retardants via Direct Contact with Products	Organohalogen Compounds	第80卷	549-552	2018
Takasu, S., Ishii, Y., Yokoo, Y., Tsuchiya, T., Kijima, A., Kodama, Y., Ogawara, K., Umemura, T.	In vivo reporter gene mutation and micronucleus assays in splenic delta mice treated with a flame retardant decabromodiphenyl ether.	Mutat Res Genet Toxicol Environ Mutagen	第816-817卷	7-11	2017