

## 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
Manganelli S, Benfenati E, Manganaro A, Kulkarni S, Balistreri G, Barton-Maclaren TS, Honma M	New quantitative structure-activity relationship models improve predictability of Ames mutagenicity for aromatic azo compounds.	Toxicol Sci.	153	316-326	2016
Petkov PI, Schultz TW, Donner EM, Honma M, Morita T, Hamada S, Wakata A, Mishima M, Maniwa J, Todorov M, Kaloyanova E, Kotov S, Mekenyan OG	Integrated approach to testing and assessment for predicting rodent genotoxic carcinogenicity.	Journal of Applied Toxicology	36	1536-1550	2016
Benfenati E, Belli M, Borges T, Casimiro E, Cester J, Fernandez A, Gini G, Honma M, Kinzl M, Knauf R, Manganaro A, Mombelli E, Petoumenou MI, Paparella M, Paris P, Raitano G	Results of a round-robin exercise on read-across.	SAR and QSAR in Environmental Research	27	371-384	2016
Morita T, Hamada S, Masumura K, Wakata A, Maniwa J, Takasawa H, Yasunaga K, Hashizume T, Honma M	Evaluation of the sensitivity and specificity of in vivo erythrocytemicronucleus and transgenic rodent gene mutation tests to detect rodent carcinogens.	Mutat. Res.	802	1-29	2016

<p>Ahlberg E, Amberg A, Beilke LD, Bowler D, Cross KP, Custer L, Ford KA, Van Gompel J, Harvey J, Honma M, Jolly R, Joossens E, Kemper RA, Kenyon M, Kruhlak N, Kuhnke L, Leavitt P, Neilsen R, Neilan C, Quigley DP, Shuey D, Spirkl HP, Stavitskaya L, Teasdale A, White A, Wichard J, Zwickl C, Myatt GJ</p>	<p>Extending (Q)SARs to incorporate proprietary knowledge for regulatory purposes: A case study using aromatic amine mutagenicity.</p>	<p>Regul Toxicol Pharmacol.</p>	<p>77</p>	<p>1-12</p>	<p>2016</p>
<p>Amberg A, Beilke L, Bercu J, Bower D, Brigo A, Cross KP, Custer L, Dobo K, Dowdy E, Ford KA, Glowienke S, Van Gompel J, Harvey J, Hasselgren C, Honma M, Jolly R, Kemper R, Kenyon M, Kruhlak N, Leavitt P, Miller S, Muster W, Nicolette J, Plaper A, Powley M, Quigley DP, Reddy MV, Spirkl HP, Stavitskaya L, Teasdale A, Weiner S, Welch DS, White A, Wichard J, Myatt GJ</p>	<p>Principles and procedures for implementation of ICH M7 recommended (Q)SAR analyses.</p>	<p>Regul Toxicol Pharmacol.</p>	<p>77</p>	<p>13-24</p>	<p>2016</p>
<p>大内 淳子, 山田 隆志</p>	<p>化粧品安全性評価のためのコンピューター予測モデルの活用.</p>	<p>Cosmetic Stage</p>	<p>10</p>	<p>1-8</p>	<p>2016</p>
<p>Takahashi M, Matsumoto M, Yamada T, Ono A, and Hirose A</p>	<p>Summary information of human health hazard assessment of existing chemical substances</p>	<p><i>Bull. Natl Inst. Health Sci.</i></p>	<p>134</p>	<p>79-83</p>	<p>2016</p>