

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
Honma M	Evaluation of the <i>in vivo</i> genotoxicity of Allura Red AC (Food Red No. 40).	Food and Chemical Toxicology	84	270-275	2015
Kanemaru Y, Suzuki T, Niimi N, Grúz P, Matsumoto K, Adachi N, Honma M, Nohmi T.	Catalytic and non-catalytic roles of DNA polymerase κ in the protection of human cells against genotoxic stresses.	Environ Mol Mutagen	56	650-662	2015
Keka IS, Mohiuddin, Maede Y, Rahman MM, Sakuma T, Honma M, Yamamoto T, Takeda S, Sasanuma H.	Smarcal1 promotes double-strand-break repair by nonhomologous end-joining.	Nucleic Acids Res.	43	6359-72	2015
Sassa A, Kamo shita N, Kanemaru Y, Honma M, Yasui M.	Xeroderma Pigmentosum Group A Suppresses Mutagenesis Caused by Clustered Oxidative DNA Adducts in the Human Genome.	PLOS ONE	10	E0142218	2015
Sugiyama, K., Takamune, M., Furusawa, H., Honma, M	Human DNA methyltransferase gene-transformed yeasts display an inducible flocculation inhibited by 5-aza-2'-deoxycytidine	Biochem. Biophys. Res. Commun.	456	689-694	2015
Ishino K, Kato T, Kato M, Shibata T, Watanabe M, Wakabayashi K, Nakagama H, Totsuka Y.	Comprehensive DNA adduct analysis reveals pulmonary inflammatory response contributes to genotoxic action of magnetite nanoparticles.	Int J Mol Sci.	16(2):	3474-92.	2015

Komiya M, Fuji i G, Miyamoto S, Takahashi M, Ishigamori R, Onuma W, I shino K, Totsuk a Y, Fujimoto K, Mutoh M.	Suppressive effects o f the NADPH oxidas e inhibitor apocynin on intestinal tumorig enesis in obese KK- Ay and Apc mutant Min mice.	Cancer Sci.	106(11)	1499-505	2015
Misaki K, Taka mura-Enya T, Ogawa H, Taka mori K, Yanagi da M	Tumour-promoting activity of polycyclic aromatic hydrocarbo ns and their oxygen ated or nitrated der ivatives	Mutagenesis	31(2)	205-213	2016
Takamura-Enya T, Tokutake M	Novel speciation ana lysis of copper in riv er water: observation of soluble anionic c opper–ligand comple xes	Limnology.	17	117-125	2016