

研究成果の刊行に関する一覧表

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
該当なし							

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
Yauk CL, Lynch AM, Dobrovolsky VN, Schuler M, Smith-Roe SL, Fitzgerald D, Higgins J, Honarvar N, Le Curieux F, Matsumura S, Minocherhomji S, Recio L, Salk JJ, Sugiyama KI, Suzuki T, Wills JW, Marchetti F.	Application of error-corrected sequencing technologies for in vivo regulatory mutagenicity assessment.	<i>Regul Toxicol Pharmacol.</i>	164	105985	2026
Kuroki S, Yamada H, Odagiri M, Sugiyama KI, Yasui M, Sassa A	Quantifying epigenetic changes induced by chemical exposure using the epi-TK assay	<i>Bio-protocol</i>	16	e5671	2026
Koyama N, Furuhashi A, Kruhlak NL, Shinada NK, Izawa K.	Potential for Computational Genotoxicity: A Report on Symposium 3 of the 53rd Annual Meeting of the Japanese Environmental Mutagen and Genome Society (JEMS), 2024	<i>Genes Environ.</i>	48	8	2026

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Sugiyama K, Furuham A, Horibata K, Tsuda M, Izawa K, Tsuji G, Demizu Y, Matsushita K, Toyoda T, Hirabayashi Y, Saito Y, Honma M.	Assessment of mutagenic potential of puberulic acid contaminated in red yeast rice (beni-koji) health food supplements	<i>Mutagenesis</i>	41(3)	110–118	2026
Honda H, Suzuki T, Kitajima M, Kondo NI, Miyata K, Utsumi S, Yamada M	The new era shaped by environmental genome monitoring - symposium of the Japanese environmental mutagen and genome society (JEMS), 2024.	<i>Genes Environ</i>	47	6	2025
Matsumura S, Hosoi S, Hirose T, Otsubo Y, Saito K, Miyazawa M, Kawade A, Hakura A, Kakiuchi D, Asakura S, Koyama N, Okada Y, Chikura S, Kimoto T, Masumura K, Suzuki T, Sugiyama KI.	Whole genome mutagenicity evaluation using Hawk-Seq™ demonstrates high inter-laboratory reproducibility and concordance with the transgenic rodent gene mutation assay.	<i>Genes Environ</i>	47	13	2025