参考資料６

候補文献の作成に関与した専門委員及び専門参考人リスト

文献リストNo.	文献情報	関与された専門委員及び専門参考人
265	Kuroda K, Hibi D, Ishii Y, Takasu S, Kijima A, Matsushita K, Masumura K, Watanabe M, Sugita-Konishi Y, Sakai H, Yanai T, Nohmi T, Ogawa K and Umemura T. Ochratoxin A induces DNA double-strand breaks and large deletion mutations in the carcinogenic target site of gpt delta rats. 2014; Mutagenesis, 29: 27-36.	渡辺専門委員、石井専門参考人
266	Kuroda K, Hibi D, Ishii Y,Yokoo Y, Takasu S, Kijima A, Matsushita K, Masumura K, Kodama Y, Yanai T, Sakai H, Nohmi T, Ogawa K and Umemura T. Role of p53 in the progression from ochratoxin A-induced DNA damage to gene mutations in the kidneys of mice. 2015; Toxicological Sciences, 144: 65-76.	石井専門参考人
373	Ozawa S, Ojiro R, Tang Q, Zou X, Woo G-H, Yoshida T and Shibutani M. Identification of genes showing altered DNA methylation and gene expression in the renal proximal tubular cells of rats treated with ochratoxin A for 13 weeks. 2023; Journal of Applied Toxicology, 43(10): 1533-1548	渋谷専門委員
374	Ozawa S, Ojiro R, Tang Q, Zou X, Jin M, Yoshida T and Shibutani M. In vitro and in vivo induction of ochratoxin a exposure-related micronucleus formation in rat proximal tubular epithelial cells and expression profiling of chromosomal instability-related genes. 2024; Food and Chemical Toxicology, 185: 114486	渋谷専門委員

375	Ozawa S, Ojiro R, Tang Q, Zou X, Jin M, Yoshida T and Shibutani M. Involvement of multiple epigenetic mechanisms by altered DNA methylation from the early stage of renal carcinogenesis before proliferative lesion formation upon repeated administration of ochratoxin A. 2024; Toxicology, 506: 153875	渋谷専門委員
ご提供文献No.3	Tanaka T, Hasegawa-Baba Y, Watanabe Y, Mizukami S, Kangawa Y, Yoshida T and Shibutani M. Maternal exposure to ochratoxin A targets intermediate progenitor cells of hippocampal neurogenesis in rat offspring via cholinergic signal downregulation and oxidative stress responses. 2016; Reproductive Toxicology. 65: 113-122	渋谷専門委員