

トリクロロエチレンに関する新たな知見について

文献 No.	文献名
キーワード:疫学研究	
疫学-1	Charbotel, B., Fevotte, J, Martin, JL; et al. (2009): Cancer du rein et expositions au trichloroethylene: les valeurs limites d'exposition professionnelle françaises en vigueur sont-elles adaptées. Rev Epidemiol Sante Publique 57: 41-47.【仏語】
(毒性学研究のキーワードで検索されたが、内容の一部に疫学研究が含まれるもの)	
疫学-2	Gash DM, Rutland K, Hudson NL, Sullivan PG, Bing G, Cass WA, Pandya JD, Liu M, Choi DY, Hunter RL, Gerhardt GA, Smith CD, Slevin JT, Prince TS. (2008) Trichloroethylene: Parkinsonism and complex 1 mitochondrial neurotoxicity. Ann Neurol 63(2):184-192.
キーワード:毒性学研究(動物実験)	
毒性-1	Gilbert KM, Przybyla B, Pumford NR, Han T, Fuscoe J, Schnackenberg LK, Holland RD, Doss JC, Macmillan-Crowl A, Blossom SJ.(2009): Delineating liver events in trichloroethylene-induced autoimmune hepatitis. Chem Res Toxicol. 22(4): 626-632.
毒性-2	Keil DE, Peden-Adams MM, Wallace S, Ruiz P, Gilkeson GS.(2009) Assessment of trichloroethylene (TCE) exposure in murine strains genetically-prone and non-prone to develop autoimmune disease. J Environ Sci Health A Tox Hazard Subst Environ Eng. 44(5):443-453.
毒性-3	Cai, P; Konig, R; Boor, PJ; et al. (2008) Chronic exposure to trichloroethene causes early onset of SLE-like disease in female MRL +/+ mice. Toxicol Appl Pharmacol 228: 68-75.
毒性-4	Peden-Adams MM, Eudaly JG, Lee AM, Miller J, Keil DE, Gilkeson GS.(2008) Lifetime exposure to trichloroethylene (TCE) does not accelerate autoimmune disease in MRL +/+ mice. J Environ Sci Health A Tox Hazard Subst Environ Eng. 43(12):1402-1409.
毒性-5	Blossom SJ, Doss JC, Hennings LJ, Jernigan S, Melnyk S, James SJ. (2008): Developmental exposure to trichloroethylene promotes CD4+ T cell differentiation and hyperactivity in association with oxidative stress and neurobehavioral deficits in MRL+/+ mice. Toxicol Appl Pharmacol. 231(3):344-53.
毒性-6	Gash DM, Rutland K, Hudson NL, Sullivan PG, Bing G, Cass WA, Pandya JD, Liu M, Choi DY, Hunter RL, Gerhardt GA, Smith CD, Slevin JT, Prince TS. (2008) Trichloroethylene: Parkinsonism and complex 1 mitochondrial neurotoxicity. Ann Neurol 63(2):184-192.
毒性-7	Seo M, Yamagiwa T, Kobayashi R, Ikeda K, Satoh M, Inagaki N, Nagai H, Nagase H. (2008) Augmentation of antigen-stimulated allergic responses by a small amount of trichloroethylene ingestion from drinking water. Regul Toxicol Pharmacol. 52(2): 140-146.
参考	Cooper GS, SL Makris, Nietert PJ, Jinot J. (2009) Evidence of Autoimmune-Related Effects of Trichloroethylene Exposure from Studies in Mice and Humans. Environmental Health Perspectives. 117(5): 696-702.