

047_001_001 引用文献一覧

引用文献内容	備考	論文 ID
AMES, B. (1971). Chemical Mutagens, Vol. 1, Hollaender, A. (ed), Plenum Press, New York. p. 267.		047_w_0001
BIANCIFIORI, C., & RIBACCHI, R., (1962). Pulmonary Tumour in Mice Induced by Oral Isoniazid and its Metabolites. Nature, 194, 488- 489.		047_w_0002
BIANCIFIORI, C. (1970). Hepatomas in CBA/Cb/Se Mice and Liver Lesions in Golden Hamsters Induced by Hydrazine Sulfate. J. Nat. Cancer Inst, 44, 943-953.		047_w_0003
DOST, F.N., BRODERICK, D.J., KRIVAK, B.N., & REED, D.J., (1981). Metabolism of Hydrazine. AFAMRL-TR-81-26. Technical Report. Air Force Aerospace Medical Research Laboratory, Wright-Patterson AFB, OH. Submitted to WHO by Pfizer Central Research, Groton, CT, USA.		047_w_0004
KELLER, W.C., MURPHY, J.P., ANDERSEN, M.E. & BACK, K.C., (1981). Percutaneous Toxicokinetics of Hydrazine and H70 in the Rabbit. AFAMRL-TR-81-13. Technical Report. Air Force Aerospace Medical Research Laboratory, Wright-Patterson AFB, OH. Submitted to WHO by Pfizer Central Research, Groton, CT, USA.		047_w_0005
ROE, F.J., GRANT, G.A., & MILLICAN, D.M., (1967). Carcinogenicity of Hydrazine and 1,1-Dimethylhydrazine for Mouse Lung. Nature, 216, 375-376.		047_w_0006
ROGERS, A.M., & BACK, K.C., (1981). Comparative Mutagenicity of Hydrazine and 3 Methylated Derivatives in L5178Y Mouse Lymphoma Cells. Mutat. Res., 89, 321-328.		047_w_0182
SCALES, M.D., & TIMBRELL, J.A., (1982). Studies on Hydrazine Hepatotoxicity. 1. Pathological Findings. J. Toxicol and Environ. Health, 10, 941-953.		047_w_0007
SEVERI, L., & BIANCIFIORI, C. (1968). Hepatic Carcinogenesis in CBA/Cb/Se Mice and Cb/Se Rats by Isonicotinic Acid Hydrazine and Hydrazine Sulfate. J. Nat. Cancer Inst, 41, 332-349.		047_w_0192
TIMBRELL, J.A., SCALES, M.D., & STREETER, A.J., (1982). Studies on Hydrazine Hepatotoxicity. 2. Biochemical Findings. J. Toxicol and Environ. Health, 10, 955-968.		047_w_0008
TOTH, B., (1972). Tumorigenesis Studies with 1,2-Dimethylhydrazine dihydrochloride, Hydrazine Sulfate, and Isonicotinic Acid in Golden Hamsters. Cancer Res, 32, 804-807.		047_w_0215
VON WRIGHT, A. & TIKKANEN, L. (1980). The Comparative Mutagenicities of Hydrazine and its Mono- and Di- methyl Derivatives in Bacterial Test Systems. Mutat. Res., 78, 17-23.		047_w_0009

047_001_002 引用文献一覧

引用文献内容	備考	論文 ID
Calabrese, E.J., ed. (1983) Principles of Animal Extrapolation, New York: John Wiley & Sons, pp. 555-574.	原文・抄録無	047_w_0010
Food and Drug Administration (1998b) MecadoxR 10 type A medicated article (carbadox). Freedom of information summary, supplement to NADA No. 041-061, Washington DC.	原文・抄録無	047_w_0011
Heird, C.E. (2002/2003) Concentration and depletion of carbadox, deoxycarbadox and quinoxaline-2-carboxylic acid (QCA) in tissue and rendered material of growing swine after consumption of carbadox at 50 g/ton of feed. Unpublished report from Southwest Bio-Labs, Inc. Submitted to WHO by Phibro Animal Health, Fairfield, New Jersey, USA.	原文・抄録無	047_w_0012
MacIntosh, A., Lauriault, G. & Neville, G.A. (1985) Liquid chromatographic monitoring of the depletion of carbadox and its metabolite desoxycarbadox in swine tissues. J. Assoc. Off. Anal. Chem., 68, 665-671.		047_w_0013
Vilim, A. & Lambert, G. (2001) Health risk assessment: Carbadox in swine. Human Safety Division, Bureau of Veterinary Drugs, Health Products and Food Branch, Ottawa: Health Canada.	原文・抄録無	047_w_0014
Yoshimura, H. (2002) Teratogenic assessment of carbadox in rats. Toxicol. Lett., 129, 115-118.		047_w_0015

047_003_003 引用文献一覧

引用文献内容	備考	論文 ID
AGRELO, C. & AMOS, H. (1981) DNA repair in human fibroblasts. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 528-532 (Progress in Mutation Research Vol. 1).		047_w_0016
AKIN, F.J. & NORRED, W.P. (1978) Effects of short-term administration of maleic hydrazine or hydrazine on rat hepatic microsomal enzymes. Toxicol. appl. Pharmacol., 43: 287-292.		047_w_0017
ALEYASSINE, H. & LEE, S.H. (1971) Inhibition by hydrazine, phenelzine, and pargyline of insulin release from rat pancreas. Endocrinology, 89: 125-129.		047_w_0018
AMACHER, D.E., PAILLET, S.C., TURNER, G.N., RAY, V.A., & SALSBERG, D.S. (1980) Point mutations at the thymidine kinase locus in L5178Y mouse lymphoma cell. II. Test validation and interpretation. Mutat. Res., 72: 447-474.		047_w_0019
AMENTA, J.S. & DOMINGUEZ, A.M. (1965a) Fatty acid flux and triglyceride secretion in the hydrazine-induced fatty liver. Exp. mol. Pathol., 4: 282-302.		047_w_0020
AMENTA, J.S. & DOMINGUEZ, A.M. (1965b) The effect of hydrazine and congeners on C1402 respiratory pattern of various metabolic substrates. Toxicol. appl. Pharmacol., 7: 236-246.		047_w_0021
ANDERSEN, M.E. & KELLER, W.C. (1984) Toxicokinetic principles in relation to percutaneous absorption and cutaneous toxicity. In: Drill, V.A. & Lazar, P., ed. Cutaneous toxicity, New York, Raven Press, pp. 9-27.		047_w_0022
ASHBY, J. (1981) Overview of study and test chemical activities. In: De Serres, F. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaboration Programme, Amsterdam, Elsevier/North Holland, pp. 112-171 (Progress in Mutation Research, Vol. 1).		047_w_0023
ASHBY, J. & KILBEY, B. (1981) Summary report on the performance of bacterial repair, phage induction, degranulation, and nuclear enlargement assays. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 33-48 (Progress in Mutation Research Vol. 1).		047_w_0024
ASTM (1981) Annual book of ASTM standards. Part 31. Water, Philadelphia, Pennsylvania, American Society for Testing and Materials, pp. 425-428 (Method D1385: standard test method for hydrazine in water).	原文・抄録無	047_w_0025
AUDRIETH, L.F. & OGG, B. (1951) The chemistry of hydrazine, New York, John Wiley and Sons.	原文・抄録無	047_w_0026
AZAR, A., THOMAS, A.A., & SHILLITO, F.H. (1970) Pyridoxine and phenobarbital as treatment for Aerozine 50 toxicity. Aerosp. Med., 41: 1-4.		047_w_0027
BAKER, R.S.U., MITCHELL, G.A., MEHER-HOMJI, K.M., & PODOBNA, E. (1983) Sensitivity of two Chinese hamster cell lines to SCE induction by a variety of chemical mutagens. Mutat. Res., 118: 103-116.		047_w_0028
BALGANESH, M. & SETLOW, J.K. (1984) Prophage induction in Haemophilus influenzae and its relationship to mutation by chemical and physical agents. Mutat. Res., 125: 15-22.		047_w_0029
BANKS, W.L. (1970) Effect of hydrazine treatment on hepatic protein biosynthesis in vivo. Biochem. Pharmacol., 19: 275-283.		047_w_0030
BECKER, R.A., BARROWS, L.R., & SHANK, R. (1981) Methylation of liver DNA guanine in hydrazine hepatotoxicity: dose-response and kinetic characteristics of 7-methylguanine and O6-methylguanine formation and persistence in rats. Carcinogenesis, 2: 1181-1188.		047_w_0031
BHIDE, S.V., D'SOUZA, R.A., SAWAY, M.M., & RANADIVE, K.J. (1976) Lung tumour incidence in mice treated with hydrazine sulfate. Int. J. Cancer, 18: 530-535.		047_w_0032

引用文献内容	備考	論文 ID
BIANCIFIORI, C. (1969) [Existence of a hormonal factor in the pulmonary carcinogenicity of hydrazine.] <i>Lav. Ist. Anat. Istol. Patol. Univ. Studi Perugia</i> , 29: 29-41 (in Italian).	原文・抄録無	047_w_0033
BIANCIFIORI, C. (1970a) Hepatomas in CBA/Cb/Se mice and liver lesions in golden hamsters induced by hydrazine sulfate. <i>J. Natl. Cancer Inst.</i> , 44: 943-953.		047_w_0003
BIANCIFIORI, C. (1970b) [Pulmonary and liver tumours from low doses of hydrazine sulfate in BALB/c/Cb/Se mice.] <i>Lav. Ist. Anat. Istol. Patol. Univ. Studi Perugia</i> , 30: 89-99 (in Italian).	原文・抄録無	047_w_0034
BIANCIFIORI, C., BUCCIARELLI, E., CLAYSON, D.B., & SANTILLI, F.E. (1964) Induction of hepatomas in CBA/Cb/Se mice by hydrazine sulfate and the lack of effect of croton oil on tumour induction in BALB/Cb/Se mice. <i>Br. J. Cancer</i> , 18: 543-550.		047_w_0035
BLAIR, I.A., MANILLA TINOCO, R., BRODIE, M.J., CLARE, R.A., DOLLERY, C.T., TIMBRELL, J.A., & BEEVER, I.A. (1985) Plasma hydrazine concentrations in man after isoniazid and hydralazine administration. <i>Hum. Toxicol.</i> , 4: 195-202.		047_w_0036
BODENSCHATZ, W. (1986) [Hydrazine in drinking-water.] <i>Off. Gesundheitswes.</i> , 48: 205-208 (in German).		047_w_0037
BOSAN, W.S. & SHANK, R.C. (1983) Methylation of liver DNA guanine in hamsters given hydrazine. <i>Toxicol. appl. Pharmacol.</i> , 70: 324-334.		047_w_0038
BRANDT, B., VON (1960) [On allergic skin damage by hydrazine sulfate.] <i>Dermatol. Wochenschr.</i> , 141: 376-381 (in German).	原文・抄録無	047_w_0039
BRAUN, R., JAKEL, H.-P., & SCHONEICH, J. (1984) Genetic effects of isoniazid and the relationships to in vivo and in vitro biotransformation. <i>Mutat. Res.</i> , 137: 61-69.		047_w_0040
BRESLER, S.E., KALININ, V.L., & PERUMOV, D.A. (1968) Inactivation and mutagenesis on isolated DNA. II. Kinetics of mutagenesis and efficiency of different mutagens. <i>Mutat. Res.</i> , 5: 1-14.		047_w_0041
BRIDGES, B.A., MACGREGOR, D., & ZEIGER, E. (1981) Summary report on the performance of bacterial mutation assays. In: de Serres, F.J. & Ashby, J., ed. <i>Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme</i> , New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 45-67 (Progress in Mutation Research Vol. 1).		047_w_0042
BRINGMANN, G. (1975) [Determination of the effect of biological pollutants on the inhibition of cell multiplication in the blue algae <i>Microcystis</i> .] <i>Gesundheits-Ingenieur</i> , 96: 238-241 (in German).		047_w_0043
BRINGMANN, G. & KUHN, R. (1980) Comparison of the toxicity thresholds of water pollutants to bacteria, algae, and protozoa in the cell multiplication test. <i>Water Res.</i> , 14: 231-241.		047_w_0044
BRINGMANN, G. & KUHN, R. (1981) [Comparison of the effect of hazardous substances on flagellated and ciliated, respectively, holozoic bacterivorous and saprozoic protozoa.] <i>GWF Wasser- Abwasser</i> , 122: 308-313 (in German).		047_w_0045
BRINGMANN, G. & KUHN, R. (1982) [Data on the toxicity of water pollutants to <i>Daphnia magna</i> in an improved standard test.] <i>Z. Wasser Abwasser Forsch.</i> , 15: 1-6 (in German).		047_w_0046
BRUGGER, H. (1983) [Emission factors for 12 selected substances with probably carcinogenic potential: hydrazine.] <i>Environment Research Programme of the Federal Ministry of the Interior, Federal Environment Office</i> , Vol. 3, Part 1, pp. 15-17 (Report No. 104-04-344) (in German).	原文・抄録無	047_w_0047
CARVER, J.H., SALAZAR, E.P., KNIZE, M.G., & WANDRES, D.L. (1981) Mutation induction at multiple gene loci in Chinese hamster ovary cells: the genetic activity of 15 coded carcinogens and noncarcinogens. In: de Serres, F.J. & Ashby, J., ed. <i>Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme</i> , New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 594-601 (Progress in Mutation Research Vol. 1).		047_w_0048
CHANDRA SEKHAR, V.S.G. & REDDY, G.M. (1971) Specific locus mutations in maize by chemical mutagens. <i>Curr. Sci.</i> , 40: 136-137.		047_w_0049

引用文献内容	備考	論文 ID
CHATTERJEE, A.K. & SENGUPTA, K. (1980) Regulation of formation in vivo of pyridoxal phosphate in hydrazine-treated rats. <i>Int. J. Vitam. Nutr. Res.</i> , 50: 24-28.		047_w_0050
CHU, B.C.F., BROWN, D.M., & BURDON, M.G. (1973) Effect of nitrogen and of catalase on hydroxylamine and hydrazine mutagenesis. <i>Mutat. Res.</i> , 20: 265-270.		047_w_0051
CIER, A., ROUGANNE, J.P., & SCHMITT, M. (1967) Effets hematologiques d'une intoxication subaigue a l'hydrazine et a la dimethyl hydrazine asymetrique chez la souris et le lapin. <i>C.R. Soc. Biol. (Paris)</i> , 161: 854-858.		047_w_0052
CLARK, D.A., BAIRRINGTON, J.D., BITTER, H.L., COE, F.L., MEDINA, M.A., MERRIT, J.H., & SCOTT, W.N. (1968) Pharmacology and toxicology of propellant hydrazines, Springfield, Virginia, US Department of Commerce (Aeromedical Reviews No. 11-68) (AD 688500).		047_w_0053
CLARK, D.A., LEEDER, L.G., FOULDS, E.L., & TROUT, D.L. (1970) Changes in lipids of rat liver after hydrazine injection. <i>Biochem. Pharmacol.</i> , 19: 1743-1752.		047_w_0054
COMSTOCK, C.C., LAWSON, L.H., GREENE, E.A., & OBERST, F.W. (1954) Inhalation toxicity of hydrazine vapour. <i>Arch. ind. Hyg. occup. Med.</i> , 10: 476-490.		047_w_0055
COOK, L.R., GLENN, R.E., & PODOLAK, G.E. (1979) Monitoring and analysis of personnel exposures to hydrazines at a rocket propellant plant. <i>Am. Ind. Hyg. Assoc. J.</i> , 40: 69-74.		047_w_0056
COOLING, J., BURDITT, S.L., & BRINDLEY, D.N. (1979) Effects of treating rats with hydrazine on the circulating concentration of corticosterone and insulin in relation to hepatic triacyl- glycerol synthesis. <i>Biochem. Soc. Trans.</i> , 7: 1501-1503.		047_w_0057
CORNISH, H.H. & WILSON, C.E. (1968) Amino acid levels in hydrazine-treated rats. <i>Toxicol. appl. Pharmacol.</i> , 12: 265-272.		047_w_0058
DANIEL, M.R. & DEHNEL, J.M. (1981) Cell transformation test with baby hamster kidney cells. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 626-637 (Progress in Mutation Research Vol. 1).		047_w_0059
DAMBRAUSKAS, T. & CORNISH, H.H. (1964) The distribution, metabolism, and excretion of hydrazine in rat and mouse. <i>Toxicol. appl. Pharmacol.</i> , 6: 653-663.		047_w_0060
DAVIS, L.C. (1980) Hydrazine as a substrate and inhibitor of <i>Azobacter vinelandii</i> nitrogenase. <i>Arch. Biochem. Biophys.</i> , 204: 270-276.		047_w_0061
DEAN, B.J. (1981) Activity of 27 coded compounds in the R11 chromosome assay. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 570-579 (Progress in Mutation Research Vol. 1).		047_w_0062
DEE, L.A. (1971) Gas chromatographic determination of aqueous trace hydrazine and methylhydrazine as corresponding pyrazoles. <i>Anal. Chem.</i> , 43: 1416-1419.		047_w_0063
DE FLORA, S., ZANACCHI, P., CAMOIRANO, A., BENNICELLI, C., & BADOLATI, G.S. (1984) Genotoxic activity and potency of 135 compounds in the Ames reversion test and in a bacterial DNA-repair test. <i>Mutat. Res.</i> , 133: 161-198.		047_w_0064
DE SERRES, F.J. & ASHBY, J., ed. (1981) Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/ North Holland, 827 pp (Progress in Mutation Research, Vol. 1).	原文・抄録無	047_w_0065
DI LUZIO, N.R., STEGE, T.E., & HOFFMAN, E.O. (1973) Protective influence of diphenyl- p -phenylenediamine on hydrazine-induced lipid peroxidation and hepatic injury. <i>Exp. mol. Pathol.</i> , 19: 284-292.		047_w_0066
DOMINGUEZ, A.M., AMENTA, J.S., HILL, C.S., & DOMANSKI, T.J. (1962) Morphologic and biochemical alterations in the kidney of the hydrazine-treated rat. <i>Aerosp. Med.</i> , 33: 1094-2010.		047_w_0067
DOST, F.N., REED, D.J., & WANG, C.H. (1971) Effects of various hydrazines upon the metabolism of gamma-aminobutyric acid (GABA)-1-14C by rats. <i>Biochem. Pharmacol.</i> , 20: 1702-1707.		047_w_0068

引用文献内容	備考	論文 ID
DOST, F.N., BRODERICK, D.J., KRIVAK, R.M., & REED, D.J. (1981) Metabolism of hydrazine, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory (AFAMRL TR-81-26) (AD/A101849).		047_w_0004
DREWS, A., EVERSMAH, K., & FRITZE, E. (1960) [On oral poisoning by hydrazine.] Med. Welt, 23: 1295-1297 (in German).		047_w_0069
DUAMIN, V.V., DENISOV, V.L., ANDROPOVA, S.N., & MALETIN, V.P. (1984) [Influence of hydrazine on reproductive function of animals when administered in organisms by different routes.] Gig. i Sanit., 9: 25-28 (in Russian).		047_w_0070
EPSTEIN, S.S., ARNOLD, E., ANDREA, J., BASS, W., & BISHOP, Y. (1972) Detection of chemical mutagens by the dominant lethal assay in the mouse. Toxicol. appl. Pharmacol., 23: 288-325.		047_w_0071
EVANS, D.M. (1959) Two cases of hydrazine hydrate dermatitis without systemic intoxication. Br. J. ind. Med., 16: 126-127.		047_w_0072
FARMWALD, J.A. & MACNAUGHTON, M.G.M. (1981) Effects of hydrazine on the activated sludge process. J. Water Pollut. Control Fed., 53: 565-575.		047_w_0073
FAROOK, S.A.F. & NIZAM, J. (1979) Mutagenic sensitivity of base-specific chemicals in chick pea. Indian J. Bot., 2: 12-16.		047_w_0074
FISHER, J.W., HARRAH, C.B., & BERRY, W.O. (1980) Hydrazine: acute toxicity to bluegills and sublethal effects on dorsal light response and aggression. Trans. Am. Fish. Soc., 109: 304-309.		047_w_0075
FLOYD, W.N. (1980) The importance of ammonia in the metabolic effects of hydrazine. Aviat. Space environ. Med., 51: 899-901.		047_w_0076
FORTNEY, S.R. (1966) Effect of hydrazine on liver glycogen, arterial glucose, lactate, pyruvate, and acid-base balance in the anaesthetized dog. J. Pharmacol. exp. Ther., 153: 562-568.		047_w_0077
FORTNEY, S.R., CLARK, D.A., & STEIN, E. (1967) Inhibition of gluconeogenesis by hydrazine administration in rats. J. Pharmacol. exp. Ther., 156: 277-284.		047_w_0078
FREESE, E.B., GERSON, J., TABER, H., RHAESE, H.-J., & FREESE, E. (1967) Inactivating DNA alterations induced by peroxides and peroxide-producing agents. Mutat. Res., 4: 517-531.		047_w_0079
FRIERSON, W.M. (1965) Use of peridoxine HCl in acute hydrazine and UDMH intoxication. Ind. Med. Surg., 34: 650-651.		047_w_0080
FROST, J. & HJORTH, N. (1959) Contact dermatitis from hydrazine hydrochloride in soldering flux. Cross-sensitization to Apresoline and isoniazid. Acta dermatovenereol., 39: 82-86.		047_w_0081
GANOTE, C.E. & ROSENTHAL, A.S. (1968) Characteristic lesions of methylazoxymethanol-induced liver damage. A comparative ultrastructural study with dimethylnitrosamine, hydrazine sulfate, and carbon tetrachloride. Lab. Invest., 19: 382-398.	原文・抄録無	047_w_0082
GEDDES, J.W. & WOOD, J.D. (1984) Changes in the amino acid content of nerve ending (synaptosomes) induced by drugs that alter the metabolism of glutamate and gamma-aminobutyric acid. J. Neurochem., 42: 16-24.		047_w_0083
GORDON, A. & LEWANDOWSKI, P.E. (1980) Control of vapor emissions from hydrazine-based fuels, Newark, New Jersey, Institute of Technology, Department of Chemical Engineering (AFOSR-TR-80-053).		047_w_0084
GORMLEY, W.T. & FORD, R.E. (1973) Deoxygenation of environmental waters by hydrazine-type fuels. In: Proceedings of the 4th Annual Conference on Environmental Toxicology, Fairborn, Ohio, 1973, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory, Paper 28, pp. 387-400 (AMRL-TR-73-125) (AD/781031).		047_w_0085
GORSHTIN, E.S. & KOPYLOVA, T.N. (1983) [Effect of hydrazine hydrochloric acid on the hepatic microsomal hydroxylation system of rats.] Eksp. Med., 15: 22-26 (in Russian).		047_w_0086

引用文献内容	備考	論文 ID
GREENHOUSE, G. (1976a) Evaluation of the teratogenic effects of hydrazine, methylhydrazine, and dimethylhydrazine on embryos of <i>Xenopus laevis</i> , the South African clawed toad. <i>Teratology</i> , 13: 167-178.		047_w_0087
GREENHOUSE, G. (1976b) The evaluation of toxic effects of chemicals in fresh water by using frog embryos and larvae. <i>Environ. Pollut.</i> , 11: 303-315.		047_w_0088
GUPTA, A.K. & GROVER, N.S. (1970) Hydrazine-induced breaks in chromosomes of <i>Vicia faba</i> . <i>Mutat. Res.</i> , 10: 519-520.		047_w_0089
GUPTA, R.S. & GOLDSTEIN, S. (1981) Mutagen testing in the human fibroblast diptheria toxin resistance (HF Dipr) system. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 614-625 (Progress in Mutation Research Vol. 1).		047_w_0090
HACK, W., VON, HOYERMANN, K., & WAGNER, H.G. (1974) [Gas-phase reactions of hydroxyl radical with ammonia and hydrazine.] <i>Ber. Bunsen-Ges. Phys. Chem.</i> , 78: 386-391 (in German).		047_w_0091
HAMILL, P.V.V. (1978) Number of heart attack cases among workers of the Lake Charles hydrazine plant, 1953-78 (Submitted to the US EPA by the Olin Corporation, Stamford, Connecticut, under TSCA, section 8(e)).	原文・抄録無	047_w_0092
HARATI, Y. & NIAKAN, E. (1986) Hydrazine toxicity, pyridoxine therapy, and peripheral neuropathy. <i>Ann. intern. Med.</i> , 104: 728-729.		047_w_0093
HARRAH, C.B. (1978) Biological effects of aqueous hydrazine solutions. In: Proceedings of the Conference on Environmental Chemistry: Hydrazine Fuels, 1977, Florida, Tyndall Air Force Base, Civil and Environmental Engineering Development Office, pp. 167-176 (CEEDO-TR-78-14) (AD/A054194).		047_w_0094
HARRIS, G.W., ATKINSON, R., & PITTS, J.N. (1979) Kinetics of the reactions of the hydroxyl radical with hydrazine and MMH. <i>J. Phys. Chem.</i> , 83: 2557-2559.		047_w_0095
HAUN, C.C. & KINKEAD, E.R. (1973) Chronic inhalation toxicity of hydrazine. In: Proceedings of the 4th Annual Conference on Environmental Toxicology, Fairborn, Ohio, 1973, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory, Paper 25, pp. 351-363.		047_w_0096
HECK, W.W., BLOODWORTH, M.E., CLARK, W.J., DARLING, D.R., & HOOVER, W. (1963) Environmental pollution by missile propellants, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory (AMRL-TDR-63-75).		047_w_0097
HEINDORFF, K., RIEGER, R., VELEMINSKY, J., & GICHNER, T. (1984) A comparative study of the clastogenicity of maleic hydrazine and some of its putative degradation products. <i>Mutat. Res.</i> , 140: 123-126.		047_w_0098
HEINEMANN, B. (1971) Prophage induction in lysogenic <i>E. coli</i> with simple hydroxylamine and hydrazine compounds. <i>Appl. Microbiol.</i> , 21: 726-731.		047_w_0099
HENDERSON, V., FISHER, J.W., & D'ALESSANDRIS, R. (1981) Toxic and teratogenic effects of hydrazine on fathead minnow (<i>Pimephales promelas</i>) embryos. <i>Bull. environ. Contam. Toxicol.</i> , 26: 807-812.		047_w_0100
HENDERSON, V., FISHER, J.W., D'ALESSANDRIS, R., & LIVINGSTON, J.M. (1983) Effects of hydrazine on functional morphology of rainbow trout embryos and larvae. <i>Trans. Am. Fish. Soc.</i> , 112: 100-104.		047_w_0101
HERBOLD, B.A. (1978) [Mutagenicity testing with the liver microsome test.] <i>Biol. Zentralbl.</i> , 97: 137-152 (in German).		047_w_0102
HIGGINS, E.S. & BANKS, W.L. (1971) Cognate effects of ethanol, hydrazine, and tissue regeneration on hepatic mitochondrial activities. <i>Biochem. Pharmacol.</i> , 20: 1513-1524.		047_w_0103
HOLTZCLAW, J.R., ROSE, S.L., WYATT, J.R., ROUNBEHLER, D.P., & FINE, D.H. (1984) Simultaneous determination of hydrazine, methylhydrazine, and 1,1-dimethylhydrazine in air by derivatization/gas chromatography. <i>Anal. Chem.</i> , 56: 2952-2956.		047_w_0104
HOVDING, G. (1967) Occupational dermatitis from hydrazine hydrate used in boiler protection. <i>Acta dermatovenereol.</i> , 47: 293-297.		047_w_0105

引用文献内容	備考	論文 ID
HSIE, A.W., O'NEILL, J.P., MACHANOFF, R., SCHENLEY, R.L., & BRIMER, P.A. (1981) Screening for mutagenic response of four coded chemical by the CHO/HGPRT system. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 602-607 (Progress in Mutation Research Vol. 1).		047_w_0106
HUNT, T.P., FISHER, J.W., LIVINGSTON, J.M., & PUTNAM, M.E. (1981) Temperature effects on hydrazine toxicity to bluegills. Bull. environ. Contam. Toxicol., 27: 588-595.		047_w_0107
IARC (1982) Chemicals, industrial processes, and industries associated with cancer in humans, Lyons, International Agency for Research on Cancer, pp. 136-138 (Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans, Suppl. 4).		047_w_0108
IRPTC (1985) Treatment and disposal methods for waste chemicals, Geneva, International Register of Potentially Toxic Chemicals, United Nations Environment Programme, pp. 188-189.		047_w_0109
IRPTC (1986) Data profile on hydrazine, Geneva, International Register of Potentially Toxic Chemicals, United Nations Environment Programme.	原文・抄録無	047_w_0110
ISAACSON, P.J. & HAYES, M.H.B. (1984) The interaction of hydrazine hydrate with humic acid preparations at pH 4. J. soil Sci., 35(1): 79-92.		047_w_0111
JACKSON, E.K., PARSHALL, G.W., & HARDY, R.W.F. (1968) Hydrogen reactions of nitrogenase. J. biol. Chem., 243: 4952-4958.		047_w_0112
JACOBSON, K.H., CLEM, J.H., WHEELWRIGHT, H.J., RINEHART, W.E., & MAYES, N. (1955) The acute toxicity of the vapours of some methylated hydrazine derivatives. Am. Med. Assoc. Arch. Ind. Health, 12: 609-616.		047_w_0113
JACOBSON, K.H., RINEHART, W.E., WHEELWRIGHT, H.J., ROSS, M.A., PAPIN, J.L., DALY, R.C., GREENE, E.A., & GROFF, W.A. (1958) The toxicology of an aniline-furfuryl alcohol-hydrazine vapour mixture. J. Am. Ind. Hyg. Assoc., 19: 91-100.		047_w_0114
JAIN, H.K. & SHUKLA, P.T. (1972) Locus specificity of mutagens in Drosophila. Mutat. Res., 14: 440-442.		047_w_0115
JAIN, H.K., RAUT, R.N., & KHAMANKAR, Y.G. (1968) Base specific chemicals and mutation analysis in Lycopodium. Heredity, 23: 247-256.		047_w_0116
JOHNSON, F.B. (1982) Chemical interactions with Herpes simplex type 2 virus: enhancement of transformation by hydrazine and 1,2-dimethylhydrazine. Chem.-biol. Interact., 40: 97-112.		047_w_0117
KAK, S.N. & KAUL, B.L. (1975) Mutagenic activity of hydrazine and its combination with maleic hydrazide and X-rays in barley. Cytobios, 12: 123-128.		047_w_0118
KANE, D.A. & WILLIAMSON, K.J. (1983) Bacterial toxicity and metabolism of hydrazine fuels. Arch. environ. Contam. Toxicol., 12: 447-453.		047_w_0119
KANEO, Y., IGUCHI, S., KUBO, H., IWAGIRI, N., & MATSUYAMA, K. (1984) Tissue distribution of hydrazine and its metabolites in rats. J. Pharm. Dyn., 7: 556-562.		047_w_0120
KELLER, W.C., OLSON, C.T., BACK, K.C. (1982) Evaluation of the embryotoxicity of hydrazine in rats, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory (AFAMRL-TR-82-29) (AD/A119706).		047_w_0121
KELLY, M.G., O'GARA, R.W., YANCEY, S., GADEKAR, K., BOTKIN, C., & OLIVERIO, V.T. (1969) Comparative carcinogenicity of N-isopropyl-alpha-(2-methyl-hydrazino)-p-tolamide. HCl (pro-carbazine hydrochloride), its degradation products, other hydrazines, and isonicotinic acid hydrazide. J. Natl Cancer Inst., 42: 337-344.		047_w_0122
KHAMANKAR, Y.G. & JAIN, H.K. (1978) A comparative study of chemical and physical mutagens in bread wheat. Indian J. Hered., 10: 49-57.		047_w_0123
KIMBALL, R.F. (1976) Reversions of two proline-requiring auxotrophs of Haemophilus influenzae by N-methyl-N'-nitro-N-nitrosoguanidine and hydrazine. Mutat. Res., 36: 29-38.		047_w_0124

引用文献内容	備考	論文 ID
KIMBALL, R.F. (1977) The mutagenicity of hydrazine and some of its derivatives. <i>Mutat. Res.</i> , 39: 111-126.		047_w_0125
KIMBALL, R.F. & HIRSCH, B.F. (1975) Tests for the mutagenic action of a number of chemicals on <i>Haemophilus influenzae</i> with special emphasis on hydrazine. <i>Mutat. Res.</i> , 30: 9-20.		047_w_0126
KIRKHAART, B. (1981) Micronucleus test on 21 compounds. In: de Serrès, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens: Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 698-704 (Progress in Mutation Research Vol. 1).		047_w_0127
KIRKLIN, J.K., WATSON, M., BONDOC, C.C., & BURKE, J.F. (1976) Treatment of hydrazine-induced coma with pyridoxine. <i>New Engl. J. Med.</i> , 294: 938-939.		047_w_0128
KOPYLOVA, T.N., MAJORE, A., ELERTE, D., NOZDRUNOVA, N.A., & ROZENBERG, I.E. (1982) [Lipid peroxidation in hydrazine hydrochloride-induced toxicity of the liver.] <i>Eksp. Med.</i> , 14: 35-45 (in Russian).		047_w_0129
KORTY, P. & COE, F. (1968) The effects of hydrazine on the concentration of free amino acids of plasma and urine. <i>J. Pharmacol. exp. Ther.</i> , 160: 212-216.		047_w_0130
KROP, S. (1954) Toxicology of hydrazine: a review. <i>Arch. ind. Hyg. occup. Med.</i> , 9: 199-204.		047_w_0131
LAMB, R.G. & BANKS, W.L. (1979) Effect of hydrazine exposure on hepatic triacylglycerol biosynthesis. <i>Biochim. Biophys. Acta</i> , 574: 440-447.		047_w_0132
LEE, S.H. & ALEYASSINE, H. (1970) Hydrazine toxicity in pregnant rats. <i>Arch. environ. Health</i> , 21: 615-619.		047_w_0133
LEMONTT, J.F. (1977) Loss of hydrazine-induced mutability in wild-type and excision-repair-defective yeast during post-treatment inhibition of cell division. <i>Mutat. Res.</i> , 50: 57-66.		047_w_0134
LEMONTT, J.F. (1978) Mutagenesis of yeast by hydrazine: dependence upon post-treatment cell division. <i>Mutat. Res.</i> , 43: 165-178.		047_w_0135
LEWALTER, J., PFLANITZER, K., MULLER, G., & SCHALLER, K.H. (1984) [Hydrazine levels in blood (plasma).] In: [Analytical methods.] Vol. 2, pp. D1-D3 (Senate Commission for the Testing of Health-damaging Work Material in the German Research Association-Working Group "Analytical Chemistry") (in German).	原文・抄録無	047_w_0136
LIU, Y.Y., SCHMELTZ, I., & HOFFMANN, D. (1974) Chemical studies on tobacco smoke: quantitative analysis of hydrazine in tobacco and cigarette smoke. <i>Anal. Chem.</i> , 46: 885-889.		047_w_0137
LONDON, S.A., MANTEL, C.R., ROBINSON, J.D., & LUKING, S. (1983) Effects of selected hydrazines on the early death rates of <i>Enterobacter cloacae</i> . <i>Bull. environ. Contam. Toxicol.</i> , 31: 360-368.		047_w_0138
LOPEZ-MENDOZA, D. & VILLA-TREVINO, S. (1971) Hydrazine-induced inhibition of amino acid incorporation into rat liver protein. <i>Lab. Invest.</i> , 25: 68-72.		047_w_0139
LOPRIENO, N. (1981) Screening of coded carcinogenic/non-carcinogenic chemicals by a forward mutation system with the yeast <i>Schizosaccharomyces pombe</i> . In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 425-433 (Progress in Mutation Research Vol. 1).		047_w_0140
LYNG, R.D., KELLER, W.C., & BACK, K.C. (1980) Effects of hydrazine on pregnant ICR mice, Ohio, Wright-Patterson Air Force Base, Aerospace Medical Research Laboratory (AFAMRL-TR-80-19) (AD/A084023).		047_w_0141
MCCORMICK, D.B. & SNELL, E.E. (1961) Pyridoxal phospho-kinases. II. Effects of inhibitors. <i>J. biol. Chem.</i> , 236: 2085-2088.		047_w_0142
MCKENNIS, H., WEATHERBY, J.H., & WITKIN, L.B. (1955) Studies on the excretion of hydrazine and metabolites. <i>Am. Med. Assoc. Arch. Ind. Health</i> , 12: 511-514.		047_w_0143

引用文献内容	備考	論文 ID
MCKENNIS, H., YARD, A.S., WEATHERBY, J.H., & HAGY, J.A. (1959) Acetylation of hydrazine and the formation of 1,2-diacetyl- hydrazine in vivo. J. Pharmacol. exp. Ther., 126: 109-116.		047_w_0144
MACNAUGHTON, M.G., STAUFFER, T.B., & STONE, D.A. (1981) Environmental chemistry and management of hydrazine. Aviat. Space environ. Med., 52: 149-153.		047_w_0145
MACRAE, W.D. & STICH, H.F. (1979) Induction of sister chromatid exchanges in Chinese hamster ovary cells by thiol and hydrazine compounds. Mutat. Res., 68: 351-365.		047_w_0146
MARSHALL, C.E., WATTS, D.I., & SUGDEN, M.C. (1983) Effects of hydrazine on liver and brown adipose tissue lipogenesis in 24 h- starved rats. J. Pharm. Pharmacol., 35: 460-461.		047_w_0147
MARU, G.B. & BHIDE, S.V. (1982) Effects of antioxidants and antitoxinants of isoniazid on the formation of lung tumours in mice by isoniazid and hydrazine sulfate. Cancer Lett., 17: 75- 80.		047_w_0148
MATSUI, F., ROBERTSON, D.L., & LOVERING, E.G. (1983) Determination of hydrazine in pharmaceuticals. III. Hydralazine and isoniazid using GLC. J. pharmacol. Sci., 72: 948-951.		047_w_0149
MATSUYAMA, K., YAMASHITA, C., SENDOH, T., NODA, A., GOTO, S., & IGUCHI, S. (1983) Further investigations on brain distribution of hydrazine and its gamma-aminobutyric acid elevating effect in rats. J. Pharmacobio-Dyn., 6: 932-937.		047_w_0150
MEDINA, M.A. (1963) The in vivo effects of hydrazines and vitamin B6 on the metabolism of gamma-aminobutyric acid. J. Pharmacol. exp. Ther., 140: 133-137.		047_w_0151
MEHTA, R.D. & VON BORSTEL, R.C. (1981) Mutagenic activity of 42 uncoded compounds in the haploid yeast reversion assay, strain XV 185-14C. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 414-423 (Progress in Mutation Research Vol. 1).		047_w_0152
MENON, M.M. & BHIDE, S.V. (1983) Perinatal carcinogenicity of isoniazide (INH) in Swiss mice. J. cancer Res. clin. Oncol., 105: 258-261.		047_w_0153
MILIA, U., BIANCIFIORI, C., & SANTILLI, F.E.G. (1965) Late findings in pulmonary carcinogenesis by hydrazine sulfate in newborn BALB/c/Cb/Se substrain mice. Lav. Ist. Anat. Istol. Patol. Univ. Studio Perugia, 25: 165-171.	原文・抄録無	047_w_0154
MILO, G.E., OLDHAM, J.W., ZIMMERMAN, R., HATCH, G.G., & WEISBRODE, S.A. (1981) Characterization of human cells transformed by chemical and physical carcinogens in vitro. In vitro, 17: 719-729.		047_w_0155
MITCHELL, P.C.H. & SCARLE, R.D. (1972) Role of reactions of molybdenum compounds with hydrazine in nitrogen fixation. Nature (Lond.), 240: 417-418.		047_w_0156
NATARAJAN, A.T. & VAN KESTEREN-VAN LEEUWEN, A.C. (1981) Mutagenic activity of 20 coded compounds in chromosome aberrations/sister chromatid exchanges assay using Chinese hamster ovary (CHO) cells. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 551-559 (Progress in Mutation Research Vol. 1).		047_w_0157
NELSON, S.D. & GORDON, W.P. (1982) Metabolic activation of hydrazines. Adv. exp. Med. Biol., 136B: 971-981.		047_w_0158
NEPSS (1975) Disposal of wastewater containing hydrazine. In: Pollution solution, California, Naval Environmental Protection Support Service, Navy Environmental Support Office.	原文・抄録無	047_w_0159
NODA, A., GOROMARU, T., MATSUYAMA, K., SOGABE, K., HSU, K.-Y., & IGUCHI, S. (1978) Quantitative determination of hydrazines derived from isoniazid in patients. I. J. Pharm. Dyn., 1: 132- 141.		047_w_0160
NODA, A., HSU, K., NODA, H., YAMAMOTO, Y.D., & KUROSUMI, T. (1983) Is isoniazid hepatotoxicity induced by the metabolite hydrazine? Sangyo Ika Faigaku Zasshi, 5: 183-189.		047_w_0161
NODA, A., NODA, H., OHNO, K., SENDO, T., MISAKA, A., KANAZAWA, Y., ISOBE, R., & HIRATA, M. (1985a) Spin trapping of a free radical intermediate formed during		047_w_0162

引用文献内容	備考	論文 ID
microsomal metabolism of hydrazine. <i>Biochem. biophys. Res. Commun.</i> , 133: 1086-1091.		
NODA, A., SENDO, T., OHNO, K., GOTO, S., NODA, H., & HUS, K.-Y. (1985b) Effects of rifampicin and phenobarbital on the fate of isoniazid and hydrazine in vivo in rats. <i>Toxicol. Lett.</i> , 25: 313-317.		047_w_0163
O'BRIEN, R.D., KIRKPATRICK, M., & MILLER, P.S. (1964) Poisoning of the rat by hydrazine and alkylhydrazines. <i>Toxicol. appl. Pharmacol.</i> , 6: 371-377.		047_w_0164
PARODI, S., DE FLORA, S., CAVANNA, M., PINO, A., ROBBIANI, L., BENNICELLI, C., & BRAMBILLA, G. (1981) DNA-damaging activity in vivo and bacterial mutagenicity of sixteen hydrazine derivatives as related quantitatively to their carcinogenicity. <i>Cancer Res.</i> , 41: 1469-1482.		047_w_0165
PATRICK, R.L. & BACK, K.C. (1965) Pathology and toxicology of repeated doses of hydrazine and 1,1-dimethylhydrazine in monkeys and rats. <i>Ind. Med. Surg.</i> , 34: 430-435.		047_w_0166
PERRY, P.E. & THOMSON, E.J. (1981) Evaluation of the sister chromatid exchange method in mammalian cells as a screening system for carcinogens. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 560-569 (Progress in Mutation Research Vol. 1).		047_w_0167
PERRY, T.L., KISH, S.J., HANSEN, S., WRIGHT, J.M., WALL, R.A., DUNN, W.L., & BELLWARD, G.D. (1981) Elevation of brain GABA content by chronic low-dosage administration of hydrazine, a metabolite of isoniazid. <i>J. Neurochem.</i> , 37: 32-39.		047_w_0168
PITTS, J.N., TUAZON, E.C., CARTER, W.P., WINER, A.M., HARRIS, G.W., ATKINSON, R., & GRAHAM, R.A. (1980) Atmospheric chemistry of hydrazines: gas phase kinetics and mechanistic studies, Florida, Tyndall Air Force Base, Air Force Engineering and Services Centre, Engineering and Services Laboratory (AFESC/ESL-TR-80-39) (AD/A093486).		047_w_0169
PRADHAN, S.N. & ZIECHECK, L.N. (1971) Effect of hydrazine on behaviour in rats. <i>Toxicol. appl. Pharmacol.</i> , 18: 151-157.		047_w_0170
PROTEAU, J.P., LIM, P., & LABAT, R. (1979) Toxicite d'un derive bi-azole, l'hydrate d'hydrazine, pour <i>Carassius carassius</i> L., <i>Rutilus rutilus</i> L., et differents stades de developpement de <i>Brachydanio rerio</i> H.B. <i>Ann. Limnol.</i> , 15: 337-346.		047_w_0171
PURCHASE, I.F.H., LONGSTAFF, E., ASHBY, J., STYLES, J.A., ANDERSON, D., LEFEVRE, P.A., & WESTWOOD, F.R. (1978) An evaluation of 6 short-term tests for detecting organic chemical carcinogens. <i>Br. J. Cancer</i> , 37: 873 - 935.		047_w_0172
RAPHAELIAN, L.A. (1966) Hydrazine. In: Kirk, R.E. & Othmer, D.F., ed. <i>Encyclopaedia of chemical technology</i> , 2nd ed., New York, John Wiley and Sons, Vol. 11, pp. 164-196.		047_w_0173
RAY, P.D., HANSON, R.L., & LARDY, H.A. (1970) Inhibition by hydrazine of gluconeogenesis in the rat. <i>J. biol. Chem.</i> , 245: 690-696.		047_w_0174
REDDY, G.M. & REDDY, T.P. (1972) Induction of mutations by hydrazine in rice. <i>Indian J. Genet. Plant Breed.</i> , 32: 388-391.		047_w_0175
REID, F.J. (1965) Hydrazine poisoning. <i>Br. med. J.</i> , 5472: 1246.		047_w_0176
REIDENBERG, M.M., DURANT, P.J., HARRIS, R.A., DE BOCCARDO, G., LAHITA, R., & STENZEL, K.H. (1983) Lupus erythematousus-like disease due to hydrazine. <i>Am. J. Med.</i> , 75: 365-370.		047_w_0177
REYNOLDS, B.A. & THOMAS, A.A. (1965) A colorimetric method for the determination of hydrazine and monomethylhydrazine in blood. <i>Am. Ind. Hyg. Assoc. J.</i> , 26: 527-531.		047_w_0178
ROBERGE, A., GOSSELIN, C., & CHARBONNEAU, R. (1971) Effect of hydrazine on urea cycle enzymes in vitro and in vivo. <i>Biochem. Pharmacol.</i> , 20: 2231-2238.		047_w_0179
ROBINSON, D.E. & MITCHELL, A.D. (1981) Unscheduled DNA synthesis response of human fibroblasts, WI-38 cells, to 20 coded chemicals. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford,		047_w_0180

引用文献内容	備考	論文 ID
Elsevier/North Holland, pp. 517-527 (Progress in Mutation Research Vol. 1).		
ROE, F.J.C., GRANT, G.A., & MILLICAN, D.M. (1967) Carcinogenicity of hydrazine and 1,1-dimethylhydrazine for mouse lung. Nature (Lond.), 216: 375-376.		047_w_0006
ROGAN, E.G., WALKER, B.A., GINGELL, R., NAGEL, D.L., & TOTH, B. (1982) Microbial mutagenicity of selected hydrazines. Mutat. Res., 89(4): 321-328.		047_w_0257
ROGERS, A.M. & BACK, K.C. (1981) Comparative mutagenicity of hydrazine and 3 methylated derivatives in L5178Y mouse lymphomas cells. Mutat. Res., 16: 189-194.		047_w_0182
ROHRBORN, G., PROPPING, P., & BUSELMAIER, W. (1972) Mutagenic activity of isoniazid and hydrazine in mammalian test systems. Mutat. Res., 16: 189-194.		047_w_0183
ROSENKRANZ, H.S. & POIRIER, L.A. (1979) Evaluation of the mutagenicity and DNA-modifying activity of carcinogens and non-carcinogens in microbial systems. J. Natl Cancer Inst., 62: 873- 892.		047_w_0184
ROTHBERG, S. & COPE, O.B. (1956) Toxicity studies on hydrazine, methylhydrazine, symmetrical dimethylhydrazine, unsymmetrical dimethylhydrazine, and DMNA, Maryland, Army Chemical Center (US Army Chemical Warfare Laboratory Report No. 2027).	原文・抄録無	047_w_0185
SALOMONE, M.F., HEDDLE, J.A., & KATZ, M. (1981) Mutagenic activity of 41 compounds in the in vivo micronucleus assay. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 686-697 (Progress in Mutation Research Vol. 1).		047_w_0186
SAVCHENKOV, M.F. & SAMOILOVA, T.J. (1984) [Effect of hydrazine nitrate on reproductive function of albino rats.] In: [Problems of limitation of environmental pollutants circulation,] Ufa, pp. 82-84 (in Russian).	原文・抄録無	047_w_0187
SCALES, M.D.C. & TIMBRELL, J.A. (1982) Studies on hydrazine hepatotoxicity. I. Pathological findings. J. Toxicol. environ. Health, 10: 941-953.		047_w_0007
SCHIESSL, H.W. (1980) Hydrazine and its derivatives. In: Kirk, R.E. & Othmer, E.F., ed. Encyclopaedia of chemical technology, 3rd ed., New York, John Wiley and Sons, Vol. 12, pp. 734-771.		047_w_0188
SCHILLER, C.M., WALDEN, R., & KEE, T.E. (1979) Effects of hydrazine and its derivatives on the development of intestinal brush border enzymes. Toxicol. appl. Pharmacol., 49: 305-311.		047_w_0189
SCHMIDT, E.W. (1984) Hydrazine and its derivatives: preparation, properties, and applications, New York, John Wiley and Sons.	原文・抄録無	047_w_0190
SCHULTHEISS, E. (1959) [Hypersensitiveness to hydrazine.] Berufsdermatosen, 7: 131-136 (in German).	原文・抄録無	047_w_0191
SEVERI, L. & BIANCIFIORI, C. (1968) Hepatic carcinogenesis in CBA/Cb/Se mice and Cb/Se rats by isonicotinic acid hydrazine and hydrazine sulfate. J. Natl Cancer Inst., 41: 331-349.		047_w_0192
SHANK, R.C. (1983) Evidence for indirect genetic damage as methylation of DNA guanine in response to cytotoxicity. Dev. Toxicol. environ. Sci., 11: 145-152.		047_w_0193
SHUKLA, P.T. (1972) Analysis of mutagen specificity in Drosophila melanogaster. Mutat. Res., 16: 363-371.		047_w_0194
SINA, J.E., BEAN, C.L., DYSART, G.R., TAYLOR, V.I., & BRADLEY, M.O. (1983) Evaluation of the alkaline elution/rat hepatocyte assay as a predictor of carcinogenic/mutagenic potential. Mutat. Res., 113: 357-391.		047_w_0259
SINGH, H.B., LUDWIG, F.L., & JOHNSON, W.B. (1978) Tropospheric ozone: concentrations and variabilities in clean remote atmospheres. Atmos. Environ., 12: 2185-2191.		047_w_0195
SLONIM, A.R. (1977) Acute toxicity of selected hydrazines to the common guppy. Water Res., 11: 889-895.		047_w_0196
SLONIM, A.R. & GISCLARD, J.B. (1976) Hydrazine degradation in aquatic systems. Bull.		047_w_0197

引用文献内容	備考	論文 ID
environ. Contam. Toxicol., 16: 301-309.		
SMITH, E.B. & CLARK, D.A. (1972) Absorption of hydrazine through canine skin. Toxicol. appl. Pharmacol., 21: 186-193.		047_w_0198
SONNECK, E.B. & UMLAUF, H. (1961) [Occupationally sustained skin damage by hydrazine.] Haut-Geschlechtskr., 31: 179-184 (in German).	原文・抄録無	047_w_0199
SOTANIEMI, E., HIRVONEN, J., ISOMAKI, H., TAKKUNEN, J., & KAILA, J. (1971) Hydrazine toxicity in the human. Report of a fatal case. Am. clin. Res., 3: 30-33.		047_w_0200
SOTOMAYER, R.E., CHAUHAN, P.S., & EHLING, U.H. (1982) Induction of unscheduled DNA synthesis in the germ cells of male mice after treatment with hydrazine or procabazine. Toxicology, 25: 201-211.		047_w_0201
SPEIT, G., WICK, C., & WOLF, M. (1980) Induction of sister chromatid exchanges by hydroxylamine, hydrazine, and isoniazid and their inhibition by cysteine. Hum. Genet., 54: 155-158.		047_w_0202
SPINKOVA, (1971) [Determination of small amounts of hydrazine in isoniazid solutions.] Pharm. Acta Helv., 46: 643-648 (in German).		047_w_0203
SPRINGER, D.L., BRODERICK, D.J., & DOST, F.N. (1980) Effects of hydrazine and its derivatives on ornithine decarboxylase synthesis, activity, and inactivation. Toxicol. appl. Pharmacol., 53: 365-372.		047_w_0204
SPRINGER, D.L., KRIVAK, B.M., BRODERICK, D.J., REED, D.J., & DOST, F.N. (1981) Metabolic fate of hydrazine. J. Toxicol. environ. Health, 8: 21-29.		047_w_0205
STEIN, E.R., CLARK, D.A., & FORTNEY, S.R. (1971) Inhibition of glutaminoxaloacetic transaminases of rat liver by hydrazine. Toxicol. appl. Pharmacol., 18: 274-284.		047_w_0206
SUGGS, H.J., LUSKUS, L.J., & KILIAN, H.J. (1980) A field procedure for sampling and analysis of low concentrations of hydrazine in air. Am. Ind. Hyg. Assoc. J., 41: 879-883.		047_w_0207
THOMSON, J.A. (1981) Mutagenic activity of 42 coded compounds in the lambda induction assay. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 224-235 (Progress in Mutation Research Vol. 1).		047_w_0208
THORNELEY, R.N.F., EADY, R.R., & LOWE, D.J. (1978) Biological nitrogen fixation by way of an enzyme-bound dinitrogen-hydride intermediate. Nature (Lond.), 272: 557-558.		047_w_0209
TIMBRELL, J.A. & HARLAND, S.J. (1979) Identification and quantitation of hydrazine in the urine of patients treated with hydralazine. Clin. Pharmacol. Ther., 26: 81-88.		047_w_0210
TIMBRELL, J.A., WRIGHT, J.M., & SMITH, C.M. (1977) Determination of hydrazine metabolites of isoniazid in human urine by gas chromatography. J. Chromatogr., 138: 165-172.		047_w_0211
TIMBRELL, J.A., SCALES, M.D., & STREETER, A.J. (1982) Studies on hydrazine hepatotoxicity. II. Biochemical findings. J. Toxicol. environ. Health, 10: 955-968.		047_w_0008
TOMLINSON, T.G., BOON, A.G., & TROTMAN, C.N.A. (1966) Inhibition of nitrification in the activated sludge process of sewage disposal. J. appl. Bacteriol., 29: 266-291.		047_w_0212
TOTH, B. (1969) Lung tumour induction and inhibition of breast adenocarcinomas by hydrazine sulfate in mice. J. Natl Cancer Inst., 42: 469-475.		047_w_0213
TOTH, B. (1972a) Hydrazine, methylhydrazine, and methylhydrazine sulfate carcinogenesis in Swiss mice. Failure of ammonium hydroxide to interfere in the development of tumours. Int. J. Cancer, 9: 109-118.		047_w_0214
TOTH, B. (1972b) Tumourigenesis studies with 1,2-dimethylhydrazine dihydrochloride, hydrazine sulfate, and isonicotinic acid in golden hamsters. Cancer Res., 32: 804-807.		047_w_0215
TROUT, D.L. (1965) Effects of hydrazine on plasma-free fatty acid transport. Biochem.		047_w_0216

引用文献内容	備考	論文 ID
Pharmacol., 14: 813-821.		
TROUT, D.L. (1966) Effects of hydrazine on fat transport as affected by blood glucose concentration. J. Pharmacol. exp. Ther., 152: 529-534.		047_w_0217
TSUCHIMOTO, T. & MATTER, B.E. (1981) Activity of coded compounds in the micronucleus test. In: de Serres, F.J. & Ashby, J., ed. Evaluation of short-term tests for carcinogens. Report of the International Collaborative Programme, New York, Amsterdam, Oxford, Elsevier/North Holland, pp. 705-711 (Progress in Mutation Research Vol. 1).		047_w_0218
TUAZON, E.C., CARTER, W.P.L., BROWN, R.V., ATKINSON, R., WINER, A.M., & PITTS, J.N. (1982) Atmospheric reaction mechanisms of amine fuels, Florida, Tyndall Air Force Base, Air Force Engineering and Service Center, Engineering and Services Laboratory (AFESC/ESL-TR-82-17) (AD/A118267).		047_w_0219
US FDA (1979) Hydrazine: proposed removal from food additive use. Fed. Reg., 44: 33693-33695.		047_w_0220
US NIOSH (1977a) Manual of analytical methods, 2nd ed., Cincinnati, Ohio, US National Institute of Occupational Safety and Health, Vol. 1, pp. S237-1 to S237-6 (US DHEW Publication No. 77-157A).	原文・抄録無	047_w_0221
US NIOSH (1977b) Manual of analytical methods, 2nd ed., Cincinnati, Ohio, US National Institute of Occupational Safety and Health, Vol. 3, pp. 248-1 to 248-6 (US DHEW Publication No. 77-157A).	原文・抄録無	047_w_0222
US NIOSH (1978) Criteria for a recommended standard: occupational exposure to hydrazines, Cincinnati, Ohio, US National Institute for Occupational Safety and Health, Vol. 3, pp. 248-1 to 248-6 (US DHEW Publication No. 78-172).		047_w_0223
US NIOSH (1986) Industrial hygiene study: extent of exposure to hydrazine, Cincinnati, Ohio, US National Institute for Occupational Safety and Health, 49 pp (Report No. 136.5; Contract No. 200-82-2521).		047_w_0224
VAN KETEL, W.G. (1964) Contact dermatitis from a hydrazine derivative in a stain remover. Cross-sensitization to apresoline and isoniazid. Acta dermatovenereol., 44: 49-53.		047_w_0225
VAN STEE, E.W. (1965) Acute effects of exposure to hydrazine and hydrazine derivatives on renal function in the dog. Aerosp. Med., 36: 764-767.		047_w_0226
VASUDEVA, M. & VASHISHAT, R.K. (1985) Mutagenic and recombinogenic activity of hydrazine sulfate in Saccharomyces cerevisiae. Mutat. Res., 155: 113-115.		047_w_0227
VELTE, J.S. (1984) Acute toxicity of hydrazine hydrate to the fathead minnow (Pimephales promelas) and Daphnid (Daphnia pulex). Bull. environ. Contam. Toxicol., 33: 598-604.		047_w_0228
VERNOT, E.H., MACEWEN, J.D., BRUNER, R.H., HAUN, C.C., KINKEAD, E.R., PRENTICE, D.E., HALL, A., III, SCHMIDT, R.E., EASON, R.L., HUBBARD, G.B., & YOUNG, J.T. (1985) Long-term inhalation toxicity of hydrazine. Fundam. appl. Toxicol., 5: 1050-1064.		047_w_0229
VIJAYKUMAR, N.K. & JAIN, H.K. (1979) Comparative studies on induced mutations with physical and chemical mutagens in Drosophila melanogaster. Part I. Specificity and spectrum of mutations. Indian J. exp. Biol., 17: 61-65.		047_w_0230
VISHNOI, A.K. & GUPTA, P.K. (1980) Induced mutagenesis in Vicia faba L. I. Chlorophyll mutations induced by gamma rays, ethyl methane sulfonate, and hydrazine. Cytobios, 27: 81-87.		047_w_0231
VON KEILIG, W. & SPEER, U. (1983) [Occupational allergic contact dermatitis from hydrazine.] Derm. Beruf Umwelt, 31: 25-27 (in German).		047_w_0232
VON KRULIK, R. (1966) [The influence of hydrazine and isonicotinic acid hydrazine on certain substances of the sugar metabolism in vitro.] Arzneimittel. Forsch., 16: 1623-1626 (in German).		047_w_0233
VON PEVNY, I. & PETER, G. (1983) [Allergic contact eczema to derivatives of pyridine and hydrazine.] Dermatosen, 31: 78-83 (in German).		047_w_0234

引用文献内容	備考	論文 ID
VON WRIGHT, A. & TIKKANEN, L. (1980) The comparative mutagenicities of hydrazine and its mono- and dimethyl derivatives in bacterial test systems. <i>Mutat. Res.</i> , 78: 17-23.		047_w_0009
WAKABAYASHI, T., HORIUCHI, M., SAKAGUCHI, M., ONDA, H., & MISAWA, K. (1983) Induction of megamitochondria in the mouse and rat livers by hydrazine. <i>Exp. mol. Pathol.</i> , 39: 139-153.		047_w_0235
WALD, N., BOREHAM, J., DOLL, R., & BONSALE, J. (1984) Occupational exposure to hydrazine and subsequent risk of cancer. <i>Br. J. ind. Med.</i> , 41: 31-34.		047_w_0236
WARGOVICH, M.J., GOLDBERG, M.T., NEWMARK, H.L., & BRUCE, W.R. (1983) Nuclear aberrations as a short-term test for genotoxicity to the colon: evaluation of 19 agents in mice. <i>J. Natl. Cancer Inst.</i> , 71: 133-137.		047_w_0237
WARREN, D., CORNELIUS, C., & FORD, B. (1984) Liver function studies on rhesus monkeys (<i>Maccaca mulatta</i>) following the administration of hydrazine sulfate. <i>Vet. Human Toxicol.</i> , 26: 295-299.		047_w_0238
WATJE, W.F. (1978) Potential of a hydrazine-type fuel spill or emission during movement from supplies to user. In: <i>Proceedings of the Conference on Environmental Chemistry: Hydrazine Fuels</i> , 1 977, Florida, Tyndall Air Force Base, pp. 19-24 (CEEDO-TR-78-14).		047_w_0239
WELLS, H.G. (1908) The pathological anatomy of hydrazine poisoning. <i>J. exp. Med.</i> , 10: 457-462.		047_w_0240
WHEELER, C.E., PENN, S.R., CAWLEY, E.P., & HILL, C. (1965) Dermatitis from hydrazine hydrobromide solder flux. <i>Arch. Dermatol.</i> , 91: 235-239.		047_w_0241
WITKIN, L.B. (1956) Acute toxicity of hydrazine and some of its methylated derivatives. <i>Arch. ind. Health</i> , 13: 34-36.		047_w_0242
WONG, E.T. (1966) Renal functional response to hydrazine and 1,1-dimethylhydrazine. <i>Toxicol. appl. Pharmacol.</i> , 8: 51-56.		047_w_0243
WOOD, J.D., RUSSELL, M.P., & KURYLO, E. (1980) The gamma-aminobutyrate content of nerve endings (synaptosomes) in mice after the intramuscular injection of gamma-aminobutyrate-elevating agents: a possible role in anticonvulsant activity. <i>J. Neurochem.</i> , 35: 125-130.		047_w_0244
WRIGHT, J.M. & TIMBRELL, J.A. (1978) Factors affecting the metabolism of 14C-acetylhydrazine in rats. <i>Drug Metab. Dispos.</i> , 6: 561-566.		047_w_0245
YAKSOTAT, B.Y. (1969) Experimental assessment of hydrazine hydrate maximum allowable concentration in water bodies. In: <i>Industrial pollution of water bodies</i> , Moscow, Medicine, pp. 186-200.	原文・抄録無	047_w_0246
YOSHIDA, T. & ALEXANDER, M. (1964) Hydroxylamine formation by <i>Nitrosomonas europaea</i> . <i>Can. J. Microbiol.</i> , 10: 923-926.		047_w_0247
ZINA, G. & BONU, G. (1962) [Occupational dermatitis from hydrazine and derivatives.] <i>Minerva Dermatol.</i> , 37: 197-200 (in Italian).		047_w_0248

047_006_005 引用文献一覧

引用文献内容	備考	論文 ID
Anderson, D. and J.A. Styles. 1978. An evaluation of four short-term tests for detecting organic chemical carcinogens. Appendix 2. The bacterial mutation test. <i>Br. J. Cancer</i> . 37: 924-930.		047_w_0172
Baker, R.S.U., G.A. Mitchell, K.M. Meher-Homji and E. Podobna. 1983. Sensitivity of two Chinese hamster cell lines to SCE induction by a variety of chemical mutagens. <i>Mutat. Res.</i> 118(1-2): 103-116.		047_w_0028
Biancifiore, C. 1970. Hepatomas in CBA/Cb/Se mice and liver lesions in golden hamsters induced by hydrazine sulfate. <i>J. Natl. Cancer Inst.</i> 44: 943.		047_w_0003
Biancifiore, C. and R. Ribacchi. 1962. Pulmonary tumors in mice induced by oral isoniazid and its metabolites. <i>Nature</i> . 194: 488-489.		047_w_0002

引用文献内容	備考	論文 ID
Biancifiori, C., E. Bucciarelli, D.B. Clayson and F.E. Santilli. 1964. Induction of hepatomas in CBA/Cd/Se mice by hydrazine sulphate and the lack of effect of croton oil on tumor induction in BALB/c/Cd/Se mice. <i>Br. J. Cancer</i> . 18: 543-550.		047_w_0035
Epstein, S.S. and H. Shafner. 1968. Chemical mutagens in the human environment. <i>Nature</i> . 219: 385-387.		047_w_0250
Epstein, S.S., E. Arnold, J. Andrea, W. Bass and Y. Bishop. 1972. Detection of chemical mutagens by the dominant lethal assay in the mouse. <i>Toxicol. Appl. Pharmacol.</i> 23: 288-325.		047_w_0071
Jain, H.K. and P.T. Shukla. 1972. Locus specificity of mutagens in <i>Drosophila</i> . <i>Mutat. Res.</i> 14: 440-442.		047_w_0115
Juhasz, J., J. Balo and B. Szende. 1966. Tumor-inducing effects of hydrazine in mice. <i>Nature</i> . 121: 1377.		047_w_0251
Kelly, M.G., R.W. O'Gara, S.T. Yancey, K. Gaddekar, C. Botkin and V.T. Oliverio. 1969. Comparative carcinogenicity of N-isopropyl-alpha-(2-methylhydrazine)-p-toluamide-HCl (procarbazine hydrochloride), its degradation products, other hydrazines, and isonicotinic acid hydrazine. <i>J. Natl. Cancer Inst.</i> 42: 337-344.		047_w_0122
Kimball, R.F. 1977. The mutagenicity of hydrazine and some of its derivatives. <i>Mutat. Res.</i> 39(2): 11-126.		047_w_0125
MacEwen, J.D., E.H. Vernot, C.C. Haun, E.R. Kinkead and A. Hall, III. 1981. Chronic Inhalation Toxicity of Hydrazine: Oncogenic Effects. Air Force Aerospace Medical Research Laboratory, Wright-Patterson Air Force Base, Ohio. NTIS, Springfield, VA.		047_w_0252
MacRae, W.D. and H.F. Stich. 1979. Induction of sister-chromatid exchanges in Chinese hamster ovary cells by thiol and hydrazine compounds. <i>Mutat. Res.</i> 68(4): 351-366.		047_w_0146
McMahon, R.E., J.C. Cline and C.Z. Thompson. 1979. Assay of 855 test chemicals in ten tester strains using a new modification of the Ames test for bacterial mutagens. <i>Cancer Res.</i> 39(3): 682-693.		047_w_0253
Parodi, S., S. DeFlora, M. Cavanna, et al. 1981. DNA-damaging activity in vitro and bacterial mutagenicity of 16 hydrazine derivatives as related quantitatively to their carcinogenicity. <i>Cancer Res.</i> 41(4): 1469-1482.		047_w_0165
Quintero-Ruiz, A., L.L. Paz-Neri and S. Villa-Trevino. 1981. Indirect alkylation of CBA mouse live DNA and RNA by hydrazine in vivo. A possible mechanism of action as a carcinogen. <i>J. Natl. Cancer Inst.</i> 67(3): 613-618.		047_w_0254
Roe, F.J.C., G.A. Grant and D.M. Millican. 1967. Carcinogenicity of hydrazine and 1,1-dimethylhydrazine for mouse lung. <i>Nature (London)</i> . 216: 375-376.		047_w_0006
Roe, F.J.C. 1978. Letter to the Editor. <i>Ann. Occup. Hyg.</i> 21: 323-325.		047_w_0256
Rogan, E.G., B.A. Walker, R. Gingell, D.L. Nagel and B. Toth. 1982. Microbial mutagenicity of selected hydrazines. <i>Mutat. Res.</i> 102(4): 413-424.		047_w_0257
Severi, L. and C. Biancifiori. 1968. Hepatic carcinogenesis in CBA/Cb/Se mice and Cb/Se rats by isonicotinic acid hydrazine and hydrazone sulfate. <i>J. Natl. Cancer Inst.</i> 41: 331-340.		047_w_0192
Shukla, P.T. 1972. Analysis of mutagen specificity in <i>Drosophila melanogaster</i> . <i>Mutat. Res.</i> 16: 363-371.		047_w_0194
Simmon, V.F., H.S. Rosenkranz, E. Zeiger and L.A. Poirier. 1979. Mutagenic activity of chemical carcinogens and related compounds in the intraperitoneal host-mediated assay. <i>J. Natl. Cancer Inst.</i> 62(4): 911-918.		047_w_0258
Sin, J.F., C.L. Bean, G.R. Dysart, V.I. Taylor and M.O. Bradley. 1983. Evaluation of the alkaline elution/rat hepatocyte assay as a predictor of carcinogenic/mutagenic potential. <i>Mutat. Res.</i> 113(5): 357-391.		047_w_0259
Speit, G., C. Wick and M. Wolf. 1980. Induction of sister chromatid exchanges by hydroxylamine, hydrazine and isoniazid and their inhibition by cysteine. <i>Human Genet.</i> 52(2): 155-158.		047_w_0202
Tosk, J., I. Schemeltz and D. Hoffman. 1979. Hydrazines as mutagens in a histidine-requiring auxotroph of <i>Salmonella typhimurium</i> . <i>Mutat. Res.</i> 66(3): 247-252.		047_w_0260

引用文献内容	備考	論文 ID
Toth, B. 1969. Lung tumor induction and inhibition of breast adenocarcinomas by hydrazine sulfate in mice. J. Natl. Cancer Inst. 42: 469-475.		047_w_0213
Toth, B. 1972. Hydrazine, methylhydrazine and methylhydrazine sulfate carcinogenesis in Swiss mice. Failure of ammonium hydroxide to interfere in the development of tumors. Int. J. Cancer. 9: 109-118.		047_w_0214
U.S. EPA. 1984. Health and Environmental Effects Profile for Hydrazine and Hydrazine Sulfate. Prepared by the Office of Health and Environmental Assessment, Environmental Criteria and Assessment Office, Cincinnati, OH for the Office of Solid Waste and Emergency Response, Washington, DC.		047_w_0261
U.S. EPA. 1986. Evaluation of the Potential Carcinogenicity of Hydrazine. Prepared by the Carcinogen Assessment Group, Office of Health and Environmental Assessment, Washington, DC for the Office of Emergency and Remedial Response and the Office of Solid Waste and Emergency Response, Washington, DC.		047_w_0262
Von Wright, A. and L. Tikkanen. 1980. Hydrazine and methylhydrazine as recA ⁺ -independent mutagens in Escherichia coli. Mutat. Res. 71(2): 269-271.		047_w_0263
Yamamoto, R.S. and J.H. Weisburger. 1970. Failure of arginine glutamate to inhibit lung tumor formation by isoniazid and hydrazine in mice. Life Sci. 9: 285.		047_w_0264

047_008_006 引用文献一覧

引用文献内容	備考	論文 ID
FAO (1985a) Guidelines for the packaging and storage of pesticides. Rome, Food and Agriculture Organization of the United Nations.		047_w_0265
FAO (1985b) Guidelines for the disposal of waste pesticides and pesticide containers on the farm. Rome, Food and Agriculture Organization of the United Nations.	原文・抄録無	047_w_0266
FAO/WHO (1986) Guide to Codex recommendations concerning pesticide residues. Part 8. Recommendations for methods of analysis of pesticide residues. 3rd ed. Rome, Codex Committee on Pesticide Residues.	原文・抄録無	047_w_0267
GIFAP (1982) Guidelines for the safe handling of pesticides during their formulation, packing, storage, and transport. Brussels, Groupement International des Associations Nationales des Fabricants de Produits Agrochimiques.	原文・抄録無	047_w_0268
IARC (1972-present) IARC monographs on the evaluation of carcinogenic risk of chemicals to man. Lyon, International Agency for Research on Cancer.	原文・抄録無	047_w_0269
IRPTC (1985) IRPTC file on treatment and disposal methods for waste chemicals. Geneva, International Register for Potentially Toxic Chemicals, United Nations Environment Programme.		047_w_0109
IRPTC (1987) IRPTC legal file 1986. Geneva, International Register for Potentially Toxic Chemicals, United Nations Environment Programme.		047_w_0270
PLESTINA, R. (1984) Prevention, diagnosis, and treatment of insecticide poisoning. Geneva, World Health Organization (Unpublished report No.VBC/84.889).	原文・抄録無	047_w_0271
SAX, N.I. (1984) Dangerous properties of industrial materials. New York, Van Nostrand Reinhold Company, Inc.		047_w_0272
UNITED NATIONS (1989) Recommendations on the transport of dangerous goods. 6th ed. New York, United Nations.	原文・抄録無	047_w_0273
US NIOSH/OSHA (1981) Occupational health guidelines for chemical hazards. 3 Vol., Washington DC, US Department of Health and Human Services, US Department of Labor (Publication No. DHHS (NIOSH) 01-123).		047_w_0274
WHO (1987) EHC No. 68: Hydrazine. Geneva, World Health Organization.		047_w_0275
WORTHING, C.R. & WALKER, S.B. (1987) The pesticide manual. 8th ed. Lavenham, Lavenham Press Limited, British Crop Protection Council.	原文・抄録無	047_w_0276