

032_002_001 引用文献一覧

引用文献内容	備考	論文 ID
AOAC (1960) Official methods of Analysis of the Association of Official Agricultural Chemists, ninth ed., Washington	原文・抄録無	032_w_0001
AOAC (1963) J. Assoc. Offic. Agr. Chem., 46, 145		032_w_0002
Chamberlain, R. H. (1950) Amer. J. Hyg., 52, 153		032_w_0010
Jones, H. A. Ackermann, H. J. & Webster, M. E. (1952) J. Assoc. Offic. Agr. Chem., 35, 771	原文・抄録無	032_w_0019
Lehman, A. J. (1948) Quart. Bull. Assoc. Food and Drug Officials of U.S., 12, 82	原文・抄録無	032_w_0003
Lehman, A. J. (1952) Quart. Bull. Assoc. Food and Drug Officials of U.S., 16, 3	原文・抄録無	032_w_0004
McAlister, L. C. Jones, H. A. & Moore, D. H. (1947) J. econ. Ent., 40, 906		032_w_0005
Munday, W. H. (1963) J. Assoc. Offic. Agr. Chem., 46, 244		032_w_0006
Negherbon, W. O. (1959) Handbook of Toxicology, vol. 3, Saunders, Philadelphia		032_w_0007
Robbins, W. E., Hopkins, T. L. & Darrow, D. I. (1959) J. econ. Ent., 52, 660		032_w_0043
Sarles, M. P., Dove, W. E. & More, D. H. (1949) Amer. J. trop. Med., 29, 151		032_w_0094
Sarles, M. P. & Vandegrift, W. B. (1952) Amer. J. trop. Med. Hyg., 1, 862		032_w_0093
Wachs, H. (1947) Science, 105, 530		032_w_0008
William H. L. & Sweeney, J. P. (1956) J. Assoc. Offic. Agr. Chem., 39, 975	原文・抄録無	032_w_0009

032_002_002 引用文献一覧

引用文献内容	備考	論文 ID
Chamberlain, R. W. (1950) Amer. J. Hyg., 52, 153		032_w_0010
Epstein, S. S., Joshi, S., Andrea, J., Clapp, P., Falk, H. & Mantel, N. (1966) Unpublished report	原文・抄録無	032_w_0011
Falk, H. L., Thompson, S. J. & Kotin, P. (1965) Arch. Environ. Health, 10, 847		032_w_0012
Lehman, A. J. (1948) Quart. Bull. Assoc. Food and Drug Officials U.S., 12, 82	原文・抄録無	032_w_0003
Lehman, A. J. (1951) Quart. Bull. Assoc. Food and Drug Officials U.S., 15, 122	原文・抄録無	032_w_0013
Lehman, A. J. (1952 a) Quart. Bull. Assoc. Food and Drug Officials U.S., 16, 3	原文・抄録無	032_w_0004
Lehman, A. J. (1952 b) Quart. Bull. Assoc. Food and Drug Officials U.S., 16, 47	原文・抄録無	032_w_0014
Lehman, A. J. (1952 c) Quart. Bull. Assoc. Food and Drug Officials U.S., 16, 126	原文・抄録無	032_w_0015
Rai, L. & Roan, C. C. (1956) J. econ. Entomol., 49, 591		032_w_0042
Robbins, W. E., Hopkins, T. L. & Darrow, D. I. (1959) J. econ. Entomol., 52, 660		032_w_0043

引用文献内容	備考	論文 ID
Sarles, M. P., Dove, W. E. & Moore, D. H. (1949) Amer. J. trop. Med., 29, 151		032_w_0094
Sarles, M. P. & Vandergrift, W. B. (1952) Amer. J. trop. Med. Hyg., 1, 862		032_w_0093
U.S. Food and Drug Admin., (1946) Unpublished data	原文・抄録無	032_w_0016
Beroza, M. (1963) Identification of 3,4-Methylenedioxyphenyl Synergists by Thin-layer Chromatography. Agric. Food Chem., 11 (1):51-53		032_w_0017
Jones, H. A., Kerby, G. F. & E. J. Incho. (1952) Insect proofing of paper. Chemical Specialities Manufacturers Association 38th Mid-Year Meeting, Boston, Mass., USA		032_w_0018
Jones, H. A., Akerman, H. J. & M. E. Webster. (1952) The colorimetric determination of piperonyl butoxide. J. Assoc. Offic. Agric. Chem., 35: 771-780	原文・抄録無	032_w_0019
Laudani, H., Gillenwater, H. B., Kantack, B. H. & M. F. Phillips. (1959) The protection of citrus pulp against insect infestation with surface applications of pyrethrum - piperonyl butoxide wettable powder. J. Econ. Ent., 52 (2): 224-7		032_w_0020
Walkden, H. H. & H. D. Nelson. (1959) Evaluation of synergized pyrethrum for the protection of stored wheat and shelled corn from insect attack. U.S. Dept. Agriculture, Marketing Research Report No. 322	原文・抄録無	032_w_0021
Williams, H. L. & Sweeney, J. P. (1956) Isolation of piperonyl butoxide from oils, fats and waxes. J. Assoc. Offic. Agric. Food Chem., 11: 51-54	原文・抄録無	032_w_0022

032_002_003 引用文献一覧

引用文献内容	備考	論文 ID
FAO/WHO. (1967) Evaluation of some pesticide residues in food. FAO, PL: CP/15, WHO/Food Add./67.32		032_w_0023

032_002_004 引用文献一覧

引用文献内容	備考	論文 ID
Bruce, W.N. (1967) Detection cell for measuring picogram quantities of organophosphorus insecticides, pyrethrins synergists and other compounds by gas chromatography. J.Agr.Fd.Chem. 15: 178-81		032_w_0024
Morris, R.F. and Andrews, D. (1968) Investigations into the use of pyrethrins and other insecticides for the control of blowfly. Calliphora terranova (Macq.) infesting light salted codfish in Newfoundland. Purethrum Post 9: 9-13		032_w_0025
Evaluation of some pesticide residues in food. PL: CP/15; WHO/Food Add./67/32		032_w_0023
1967 evaluations of some pesticide residues in food, PL: 1967/M/11/1; WHO/Food Add./68.30		032_w_0026
1968 evaluations of some pesticide residues in food. PL: 1968/M/9/1; WHO/Food Add./69.35		032_w_0027

032_002_005 引用文献一覧

引用文献内容	備考	論文 ID
Albro, P.W. and Fishbein, L. (1970) Short-term effects of piperonyl butoxide on the deposition of dietary hydrocarbons in rat tissues. Life Sciences, 9(II): 729-739.		032_w_0028
Brown, N.C. (1970) A review of the toxicology of piperonyl butoxide. Report Cooper Technical Bureau. (unpublished)	原文・抄録無	032_w_0029

引用文献内容	備考	論文 ID
Bruce, W.N. (1967) Detector cell for measuring picogram quantities of organophosphorus insecticides, pyrethrin synergists and other compounds by gas chromatography. J. Agr. Fd. Chem., 15: 178-181.		032_w_0024
Casida, J.E., Engel, J.L., Essac, E.G., Kamienski, F.X. and Kuwatsuka, S. (1966) Methylene-14C-dioxy-phenyl compounds: metabolism in relation to their synergistic action. Science, 153: 1130.		032_w_0030
Chamberlain, R.W. (1950) Am. J. Hyg., 52: 153.		032_w_0010
Epstein, S.S., Joshi, S., Andrea, J., Clapp, P., Falk, H. and Mantel, N. (1967) Synergistic toxicity and carcinogenicity of "Freons" and piperonyl butoxide. Nature, 214: 526-528.		032_w_0031
Falk, H.L., Thompson, S.J. and Kotin, P. (1965) Arch. Environ. Health, 10: 847.		032_w_0012
FAO/WHO (1965) Evaluation of the toxicity of pesticide residues in food. FAO/PL/1965/10/1; WHO/Food Add./27.65.	032_002_001 ※1	032_w_0032
FAO/WHO (1967) Evaluation of some pesticide residues in food. FAO/PL:CP/15; WHO/Food Add./67.32.		032_w_0023
FAO/WHO (1968) 1967 evaluations of some pesticide residues in food. FAO/PL/1967/M/11/1; WHO/Food Add./68.30.		032_w_0026
FAO/WHO (1970) 1969 evaluation of some pesticide residues in food. FAO/PL:1969/M/17/1; WHO/Food Add./70.38.	032_002_004 ※1	032_w_0033
Fishbein, L., Falk, H.L., Fawkes, J., Jorden, S. and Corkett, B. (1969) The metabolism of piperonyl butoxide in the rat with 14C in the methylenedioxy or α -methylene group. J. Chromat., 41: 61-79.		032_w_0034
Fishbein, L. and Gaibel, Z.L.F. (1970) Photolysis of pesticides synergists. I. piperonyl butoxide. Bull Environ. Contam. Toxicol., 5: 546-552.		032_w_0035
Gunner, S.W. (1969) The quantitative determination of methylenedioxy compounds by thin-layer chromatography - direct densitometry. J. Chromat., 40: 85-89.		032_w_0036
Innes, J.R.M., Ulland, B.M., Valerio, M.G., Petrucelli, L., Fishbein, L., Hart, E.R., Pallotta, A.J., Bates, R.R., Falk, H.L., Gart, J.J., Klein, M., Mitchell, I. and Peters, J. (1969) Bioassay of pesticides and industrial chemicals for tumourigenicity in mice: a preliminary note. J. Nat. Cancer Inst., 42: 1101-1114.		032_w_0037
Jones, H.A., Ackermann, H.J. and Webster, M.E. (1952) Determination of piperonyl butoxide colorimetrically. J. Ass. off. analyt. Chem., 35: 771-780.	原文・抄録無	032_w_0019
Kamienski, F. and Murphy, S.D. (1971) Biphasic effects of methylenedioxyphenyl synergists on the action of hexabarbital and organophosphates in mice. J. Toxic. appl. Pharmac., 18: 883.		032_w_0038
Lehman, A.J. (1948) Quart. Bull. Assoc. Food and Drug Officials, U.S., 12: 82.	原文・抄録無	032_w_0003
Lehman, A.J. (1951) Quart. Bull. Assoc. Food and Drug Officials, U.S., 15: 122.	原文・抄録無	032_w_0013
Lehman, A.J. (1952a) Quart. Bull. Assoc. Food and Drug Officials, U.S., 16: 3.	原文・抄録無	032_w_0004
Lehman, A.J. (1952b) Quart. Bull. Assoc. Food and Drug Officials, U.S., 16: 47.	原文・抄録無	032_w_0014
Lehman, A.J. (1952c) Quart. Bull. Assoc. Food and Drug Officials, U.S., 16: 126.	原文・抄録無	032_w_0015
Lucier, G.W., McDaniel, O.S. and Mathews, H.B. (1971) Microsomal rat liver UDP glucuronyltransferase: Effects of piperonyl butoxide and other factors on enzyme activity. Arch. Biochem. Biophys., 145: 520-530.		032_w_0039
Mathews, H.B., Skrinjaric-Spoljar, M. and Casida, J.E. (1970) Insecticide synergist interactions with cytochrome P-450 in mouse liver microsomes. Life Sciences, 9(1): 1039-1048.		032_w_0040
Moore, J.B. (1972) Paper submitted to the International symposium on recent advances in research with pyrethrum, the natural insecticide. Minneapolis, U.S.A., 30-31 August.		032_w_0041

引用文献内容	備考	論文 ID
Negherbon, W.O. (1959) Handbook of Toxicology, vol.3, Saunders, Philadelphia.		032_w_0007
Rai, L. and Roan, C.C. (1956) Effects of piperonyl butoxide on the anticholinesterase activities of some organic phosphorous insecticides on house fly and purified bovine erythrocyte cholinesterases. J. Econ. Entomol., 49: 591-595.		032_w_0042
Robbins, W.E., Hopkins, T.L. and Darrow, D.I. (1959) Synergistic action of piperonyl butoxide with Bayer 21/199 and its corresponding phosphate in mice. J. Econ. Entomol., 52: 660-663.		032_w_0043
Sarles, M.P., Dove, W.E. and Moore, D.H. (1949) Amer. J. Trop. Med., 29: 151.		032_w_0094
Sarles, M.P. and Vandergrift, W.B. (1952) Amer. J. Trop. Med., 1: 862.		032_w_0093
Secreast, M.F. and Cail, R.S. (1971) A chromatographic-colorimetric method for determining low residues of piperonyl butoxide in flour. J. Agr. Fd. Chem., 19: 192-193.		032_w_0044
Skrinjaric-Spoljar, M., Mathews, H.B., Engel, J.L. and Casida, J.E. (1971) Response of hepatic microsomal mixed-function oxidases to various types of insecticide chemical synergists administered to mice. Biochem. Pharmacol., 20: 1607-1618.		032_w_0045

※1・・・原文が評価ページのため抄録作成はおこなっていない

032_002_006 引用文献一覧

引用文献内容	備考	論文 ID
Conney, A.H., Chang, R., Levin, W.M., Garbut, A., Munro-Faure, A.D., Peck, A.W., & Bye, A. (1972) Effects of piperonyl butoxide on drug metabolism in rodents and man. Arch. Environ. Health., 24: 7-106.		032_w_0055
Goldstein, J.A., Hickman, P., & Kimbrough R.D. (1973) Effects of purified and technical piperonyl butoxide on drug metabolizing enzymes and ultrastructure of rat liver. Tox. Appl. Pharmacol., 26: 444-458.		032_w_0046
Graham, C. (1987) 24-Month dietary toxicity and carcinogenicity study of piperonyl butoxide in the albino rat. Unpublished report No. 81690 from Bio-Research Ltd. Laboratory, Seneville, Quebec, Canada. Submitted to WHO by Piperonyl Butoxide Task Force.	原文・抄録無	032_w_0066
Leng, J.M., Schwartz, C.A., & Schardein, J.L. (1986) Teratology study in rabbits. Unpublished report No. 542-002 from IRDC, Mattawan, Michigan, USA. Submitted to WHO by Piperonyl Butoxide Task Force.	原文・抄録無	032_w_0078
Robinson, K., Pinsonneault, L., & Procter, B.G. (1986) A two-generation (two-litter) reproduction study of piperonyl butoxide administered in the diet to the rat. Unpublished report No. 81689 from Bio-Research laboratories LTD., Montreal, Canada. Submitted to WHO by Piperonyl Butoxide Task Force.	原文・抄録無	032_w_0089
Selim, S. (1985) Single and repeated oral dose pharmacokinetic and distribution studies of piperonyl butoxide. Unpublished report No. WP509070/1 from Biological Test Center, Irvine, CA 92714, USA. Submitted to WHO by Piperonyl Butoxide Task Force, Minneapolis USA.	原文・抄録無	032_w_0047
Evaluation of the toxicity of pesticide residues in food. Report of the Second Joint Meeting of the FAO Committee on Pesticides in Agriculture and the WHO Expert Committee on Pesticide Residues. FAO Meeting Report, No. PL/1965/10; WHO/Food Add./26.65, 1965.	原文・抄録無	032_w_0048
Pesticide residues in food. Joint report of the FAO Working Party on Pesticide Residues and the WHO Expert Committee on Pesticide Residues. FAO Agricultural Studies, No. 73; WHO Technical Report Series, No. 370, 1967.		032_w_0049
Pesticide residues in food. Report of the 1972 Joint Meeting of the FAO Working Party of Experts on Pesticide Residues and the WHO Expert Committee on Pesticide Residues. FAO Agricultural Studies, No. 90; WHO Technical Report Series, No. 525, 1973.		032_w_0050

032_002_007 引用文献一覧

引用文献内容	備考	論文 ID
Ashwood-Smith, M.J., Trevino, J. & Ring, R. (1972) Mutagenicity of dichlorvos. <i>Nature</i> , 240, 418-420.		032_w_0051
Brady, J.T., Montelius, D.A., Beierschmitt, W.P., Wyand, D.S., Khairalla, E.A. & Cohen, S.D. (1988) Effect of piperonyl butoxide post-treatment on acetaminophen hepatotoxicity. <i>Biochem. Pharmacol.</i> , 37, 2097-2099.		032_w_0052
Cardy, R.H., Renne, R.A., Warner, J.W. & Cypher, R.L. (1979) Carcinogenesis bioassay of technical-grade piperonyl butoxide in F344 rats. <i>J. Natl Cancer Inst.</i> , 62, 569-578.		032_w_0053
Chun, J.S. & Neeper-Bradley, T.L. (1991) Developmental toxicity evaluation of piperonyl butoxide administered by gavage to CD (Sprague-Dawley) rats. Unpublished report No. 54-586 from Bushy Run Research Center, Export, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0054
Conney, A.H., Chang, R., Levin, W.M., Garbut, A., Munro-Faure, A.D., Peck, A.W. & Bye, A. (1972) Effects of piperonyl butoxide on drug metabolism in rodents and man. <i>Arch. Environ. Health</i> , 24, 97-106.		032_w_0055
Dalvi, R.R. & Dalvi P.S. (1991) Differences in the effects of piperine and piperonyl butoxide on hepatic drug-metabolizing enzyme system in rats. <i>Drug Chem. Toxicol.</i> , 14, 219-229.		032_w_0056
Epstein, S.S., Joshi, S., Andrea, J., Clapp, P., Falk, H. & Mantel, N. (1967) Synergistic toxicity and carcinogenicity of 'Freons' and piperonyl butoxide. <i>Nature</i> , 214, 526-528.		032_w_0031
Epstein, S.S., Arnold, E., Andrea, J., Bass, W. & Bishop, Y. (1972) Detection of chemical mutagens by the dominant lethal assay in the mouse. <i>Toxicol. Appl. Pharmacol.</i> , 233, 288-325.		032_w_0057
Fishbein, L., Falk, H.L., Fawker, J., Jordan, S. & Corbett, B. (1969) The metabolism of piperonyl butoxide in the rat with ¹⁴ C in the methylenedioxy or alpha-methylene group. <i>J. Chromatogr.</i> , 41, 61-79.		032_w_0034
Franklin, M.R. (1972) Inhibition of hepatic oxidative xenobiotic metabolism by piperonyl butoxide. <i>Biochem. Pharmacol.</i> , 21, 3287-3299.		032_w_0058
Fujitani, T., Ando, H., Fujitani, K., Ikeda, T., Kojima, A., Kubo, Y., Ogato, A., Oishi, S., Takahashi, O. & Yoneyama, M. (1992) Sub-acute toxicity of piperonyl butoxide in F344 rats. <i>Toxicology</i> , 72, 291-298.		032_w_0059
Fujitani, T., Tanaka, T., Hashimoto, Y. & Yoneyama, M. (1993a) Subacute toxicity of piperonyl butoxide in ICR mice. <i>Toxicology</i> , 83, 93-100.		032_w_0060
Fujitani, T., Tada, Y. & Yoneyama, M. (1993b) Hepatotoxicity of piperonyl butoxide in male F344 rats. <i>Toxicology</i> , 84, 171-183.		032_w_0061
Gabriel, D. (1991a) Acute oral toxicity, LD50-rats. Unpublished report No. 91-7317A from Biosearch Inc., Philadelphia, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0062
Gabriel, D. (1991b) Acute dermal toxicity, single level-rabbits. Unpublished report No. 91-7317A from Biosearch Inc., Philadelphia, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0063
Goldenthal, E.I. (1993a) Evaluation of piperonyl butoxide in an eight week toxicity study in dogs. Unpublished report No. 542-004 from International Research and Development Corp., Mattawan, Michigan, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0064
Goldenthal, E.I. (1993b) Evaluation of piperonyl butoxide in a one year chronic dietary toxicity study in dogs. Unpublished report No. 542-005 from International Research and Development Corporation, Mattawan, Michigan, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0065
Goldstein, J.A., Hickman, P. & Kimbrough R.D. (1973) Effects of purified and technical piperonyl butoxide on drug metabolizing enzymes and ultrastructure of rat liver. <i>Toxicol. Appl. Pharmacol.</i> , 26, 444-458.		032_w_0046

引用文献内容	備考	論文 ID
Graham, C (1987) 24-Month dietary toxicity and carcinogenicity study of piperonyl butoxide in the albino rat. Unpublished report No. 81690 from Bio-Research Ltd Laboratory, Seneville, Quebec, Canada. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0066
Hall J.G., McLaughlin, J.F. & Stamm, S. (1975) Coarctation of the aorta in male cousins with similar maternal environmental exposure to insect repellent and insecticides. <i>Pediatrics</i> , 55, 425-427.		032_w_0067
Hermanski, S.J. & Wagner, C.L. (1993) Chronic dietary oncogenicity study with piperonyl butoxide in CD-1 mice. Unpublished report No. 91N0134 from Bushy Run Research Center, Export, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0068
Hoffman, G.M. (1991) An acute inhalation toxicity study of piperonyl butoxide in the rat. Unpublished report No. 91-8330 from Bio/dynamics, East Millstone, New Jersey, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0069
Hunter, B., Bridges, J.L. & Prentice, D.E. (1977) Long term feeding of pyrethrins and piperonyl butoxide to rats. Unpublished report from Huntington Research Centre, Huntington, Cambs, United Kingdom. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0070
Innes, J.R.M., Ulland, B.M., Valerio, M.G., Petrucelli, L., Fishbein, L., Hart, E.R., Bates, R.R., Falk, H.L., Gart, J.J., Klein, M., Mitchell, I. & Peters, J. (1969) Bioassay of pesticides and industrial chemicals for tumorigenicity in mice: a preliminary note. <i>J. Natl Cancer Inst.</i> , 42, 1101-1114.		032_w_0037
Jaffe, H., Fuji, K., Guerin, H., Sengupta, M. & Epstein, S.S. (1968) In vivo inhibition of mouse liver microsomal hydroxylating systems by methylenedioxyphenyl insecticidal synergists and related compounds. <i>Life Sci.</i> , 7, 1051-1062.		032_w_0071
Jaffe, H., Fuji, K., Guerin, H., Sengupta, M. & Epstein, S.S. (1969) Bi-modal effect of piperonyl butoxide on the o- and p-hydroxylations of biphenyl by mouse liver microsomes. <i>Biochem. Pharmacol.</i> , 18, 1045-1051.		032_w_0072
Kamienski, F.X. & Casida, J.E. (1970) Importance of demethylenation in the metabolism in vivo and in vitro of methylenedioxyphenyl synergists and related compounds in mammals. <i>Biochem. Pharmacol.</i> , 19, 91-112.		032_w_0073
Kennedy, G.L., Smith, S.H., Kinoshita, F.K., Keplinger, M.L. & Calandra, J.C. (1977) Teratogenic evaluation of piperonyl butoxide in the rat. <i>Food Cosmet. Toxicol.</i> , 15, 337-339.		032_w_0074
Khera, K.S., Whalen, C., Angers, G. & Trivett, G. (1979) Assessment of the teratogenic potential of piperonyl butoxide, biphenyl, and phosalone in the rat. <i>Toxicol. Appl. Pharmacol.</i> , 47, 353-358.		032_w_0075
Lake, B.G. (1995) An investigation of the effect of piperonyl butoxide on unscheduled DNA synthesis in cultured human liver slices. Unpublished report No. 1501/1 from BIBRA International, Carshalton, Surrey, United Kingdom. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0076
Lawlor, T.E. (1991) Piperonyl butoxide in the Salmonella/mammalian-microsome reverse mutation assay (Ames test) with a confirmatory assay. Unpublished report No. 14413-0-401R from Hazleton Washington, Kensington, Maryland, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0077
Lehman, A.J. (1948) <i>Q. Bull. Assoc. Food Drug Off.</i> , 12, 82.	原文・抄録無	032_w_0003
Lehman, A.J. (1951) <i>Q. Bull. Assoc. Food Drug Off.</i> , 15, 122.	原文・抄録無	032_w_0013
Lehman, A.J. (1952a) <i>Q. Bull. Assoc. Food Drug Off.</i> , 16, 43.	原文・抄録無	032_w_0004
Lehman, A.J. (1952b) <i>Q. Bull. Assoc. Food Drug Off.</i> , 16, 47.	原文・抄録無	032_w_0014

引用文献内容	備考	論文 ID
Leng, J.M., Schwartz, C.A. & Schardein, J.L. (1986) Teratology study in rabbits. Unpublished report No. 542-002 from International Research and Development Corp., Mattawan, Michigan, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0078
Levine, B.S. & Murphy, S.D. (1977a) Esterase inhibition and reactivation in relation to piperonyl butoxide-phosphorothionate interactions. <i>Toxicol. Appl. Pharmacol.</i> , 40, 379-391.		032_w_0079
Levine, B.S. & Murphy, S.D. (1977b) Effect of piperonyl butoxide on the metabolism of dimethyl and diethyl phosphorothionate insecticides. <i>Toxicol. Appl. Pharmacol.</i> , 40, 393-406.		032_w_0080
Maekawa, A., Onodera, H., Furuta, K., Tanigawa, H., Ogiu, T. & Hayashi, Y. (1985) Lack of evidence of carcinogenicity of technical-grade piperonyl butoxide in F344 rats: Selective induction of ileocaecal ulcers. <i>Food Chem. Toxicol.</i> , 7, 675-682.		032_w_0081
McGregor, D.B., Brown, A., Cattanach, P., Edwards, I., McBride, D., Riach, C. & Caspary, W.J. (1988) Responses of the L5178Y tk+/tk- mouse lymphoma cell forward mutation assay. III. 72 coded chemicals. <i>Environ. Mol. Mutag.</i> , 12, 85-154.		032_w_0082
McKeon, M.E. & Phil, M. (1991) Piperonyl butoxide in the assay for unscheduled DNA synthesis in rat liver primary cell cultures with a confirmatory assay. Unpublished report No. 14413-O-447R from Hazleton Washington, Kensington, Maryland, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0083
Mirer, F.E., Levine, B.S. & Murphy, S.D. (1977) Parathion and methyl parathion toxicity and metabolism in piperonyl butoxide and diethyl maleate pretreated mice. <i>Chem.-Biol. Interactions</i> , 17, 99-112.		032_w_0084
Modeweg-Hansen, L., Lalande, M., Bier, C., Losos, G. & Osborne, B.E. (1984) A dietary dose range-finding study of piperonyl butoxide in the albino rat. Unpublished report No. 81802B from Bio-Research Laboratories, Edgewater, Maryland, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0085
Murli, H. (1991) Piperonyl butoxide: Measuring chromosomal aberrations in Chinese hamster ovary (CHO) cells with multiple harvests under conditions of metabolic activation. Unpublished report No. 14413-O-437C from Hazleton Washington, Kensington, Maryland, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0086
Negherbon, W.O. (1959) <i>Handbook of Toxicology</i> , Vol. 3, Philadelphia, Saunders.		032_w_0007
Newton, P.E. (1992) A subchronic (3-month) inhalation toxicity study of piperonyl butoxide in the rat via whole-body exposures. Unpublished report No. 91-8333 from Bio/dynamics, East Millstone, New Jersey, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0087
Phillips, J.C., Cunningham, M.E., Price, R.J., Osimitz, T., Ganriel, K.L., Preiss, F.J., Butler, W.H. & Lake, B.G. (1995) Effect of piperonyl butoxide (PBO) on cell replication and xenobiotic metabolism in mouse liver (Abstract). <i>Toxicologist</i> , 15, 230.		032_w_0088
Robinson, K., Pinsonneault, L. & Procter, B.G. (1986) A two-generation (two-litter) reproduction study of piperonyl butoxide administered in the diet to the rat. Unpublished report No. 81689 from Bio-Research Laboratories Ltd, Montreal, Quebec, Canada. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0089
Romanelli, P. (1991a) Primary skin irritation-rabbits. Unpublished report No. 91-7317A from Biosearch Inc., Philadelphia, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0090
Romanelli, P. (1991b) Primary eye irritation-rabbits. Unpublished report No. 91-7317A from Biosearch Inc., Philadelphia, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0091
Romanelli, P. (1991c) Guinea pig dermal sensitization-modified Buehler method. Unpublished report No. 91-7317A from Biosearch Inc., Philadelphia, Pennsylvania, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0092

引用文献内容	備考	論文 ID
Sarles, M.P. & Vandegrift, W.B. (1952) Chronic oral toxicity and related studies on animals with the insecticide and pyrethrum synergist, piperonyl butoxide. <i>Am. J. Trop. Med. Hyg.</i> , 1, 862-883.		032_w_0093
Sarles, M.P., Dove, W.E. & Moore, D.H. (1949) Acute toxicity and irritation tests on animals with the new insecticide, piperonyl butoxide. <i>Am J. Trop. Med.</i> , 29, 151-166.		032_w_0094
Schuller, H.M. & McMahon, J.B. (1985) Inhibition of N-nitroso-diethylamine-induced respiratory tract carcinogenesis by piperonylbutoxide in hamsters. <i>Cancer Res.</i> , 45, 2807-2812.		032_w_0095
Selim, S. (1985) Single and repeated oral dose pharmacokinetic and distribution studies of piperonyl butoxide. Unpublished report No. WP509070/1 from Biological Test Center, Irvine, California, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0047
Skrinjaric-Spoljar, M., Matthews, H.B., Engel, J.L. & Casida, J.E. (1971) Response of hepatic microsomal mixed-function oxidases to various types of insecticide chemical synergists administered to mice. <i>Biochem. Pharmacol.</i> , 20, 1607-1618.		032_w_0045
Takahashi, O., Oishi, T., Fujitani, T., Tanaka, T. & Yoneyama, M. (1994a) Piperonyl butoxide induces hepatocellular carcinoma in male CD-1 mice. <i>Arch. Toxicol.</i> , 68, 467-469.		032_w_0096
Takahashi, O., Oishi, T., Fujitani, T., Tanaka, T. & Yoneyama, M. (1994b) Chronic toxicity studies of piperonyl butoxide in F344 rats: Induction of hepatocellular carcinoma. <i>Fundam. Appl. Toxicol.</i> , 22, 293-303.		032_w_0097
Tanaka, T. (1992) Effects of piperonyl butoxide on F1 generation mice. <i>Toxicol. Lett.</i> , 60, 83-90.		032_w_0098
Tanaka, T. (1993) Behavioural effects of piperonyl butoxide in male mice. <i>Toxicol. Lett.</i> , 69, 155-161.		032_w_0099
Tanaka, T., Takahashi, O. & Oishi, S. (1992) Reproductive and neurobehavioural effects in three-generation toxicity study of piperonyl butoxide administered to mice. <i>Food Chem. Toxicol.</i> , 30, 1015-1019.		032_w_0100
Tanaka, T., Fujitani, T., Takahashi, O. & Oishi, S. (1994) Developmental toxicity evaluation of piperonyl butoxide in CD-1 mice. <i>Toxicol. Lett.</i> , 71, 123-129.		032_w_0101
Tu, A.S., Coombes-Hallowell, W.E., Pallotta, S.L. & Catanzano, A. (1985) Evaluation of piperonyl butoxide in the CHO/HGPRT mutation assay with and without metabolic activation. Unpublished report No. 53906 from Arthur D. Little, Inc., Cambridge, Massachusetts, USA. Submitted to WHO by Endura SA, Bologna, Italy, for the Piperonyl Butoxide Task Force, Washington DC, USA.	原文・抄録無	032_w_0102
US National Cancer Institute (1979) Bioassay of piperonyl butoxide for possible carcinogenicity (DHEW Publ. No. 79-1375), Bethesda, Maryland, USA, US Department of Health, Education, and Welfare.		032_w_0103
Wester, R.C., Bucks, D.A.W. & Maibach, H.I. (1994) Human in vivo percutaneous absorption of pyrethrin and piperonyl butoxide. <i>Food Chem. Toxicol.</i> , 32, 51-53.		032_w_0104
White, T.J., Goodman, D., Shulgin, A.T., Castagnoli, N., Lee, R. & Petrakis, N.L. (1977) Mutagenic activity of some centrally active aromatic amines in <i>Salmonella typhimurium</i> . <i>Mutat. Res.</i> , 56, 199-202.		032_w_0105
Evaluation of the toxicity of pesticide residues in food. Report of the Second Joint Meeting of the FAO Committee on Pesticides in Agriculture and the WHO Expert Committee on Pesticide Residues. FAO Meeting Report, No. PL/1965/10;WHO/Food Add./26.65, 1965.	原文・抄録無	032_w_0048
Pesticide residues in food. Joint report of the FAO Working Party on Pesticide Residues and the WHO Expert Committee on Pesticide Residues. FAO Agricultural Studies, No. 73; WHO Technical Report Series, No. 370, 1967.		032_w_0049
Pesticide residues in food. Report of the 1972 Joint Meeting of the FAO Working Party of Experts on Pesticide Residues and the WHO Expert Committee on Pesticide Residues. FAO Agricultural Studies, No. 90; WHO Technical Report Series, No. 525, 1973.		032_w_0050