

036_001_002 引用文献一覧

引用文献内容	備考	論文 ID
Andress, J., Martinez, T. & Youkilis, G. SC-19192: Acute toxicity studies in the rat, mouse and rabbit. Unpublished report from Department of Pathology-Toxicology, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973a	原文・抄録無	036_w_0001
Andress, J., Martinez, T. & Youkilis, G. SC-18862: Acute toxicity studies in the rat, mouse and rabbit. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973b	原文・抄録無	036_w_0002
Anonymous. SC-18862: Two-month oral administration - rats. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1969a	原文・抄録無	036_w_0003
Anonymous. SC-18862: Two-month oral toxicity - dogs. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1969b	原文・抄録無	036_w_0004
Anonymous. Chicken embryo study: SC-18862, calcium cyclamate, sucrose. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1970a	原文・抄録無	036_w_0005
Anonymous. SC-18862: Mutagenic study in rats. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1970b	原文・抄録無	036_w_0006
Anonymous. SC-18862: Two generation reproduction study in rats. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1971	原文・抄録無	036_w_0007
Anonymous. The metabolism of Aspartame, Vol. I, Parts I-XIV. Unpublished report from the Department of Biochemical Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972a	原文・抄録無	036_w_0008
Anonymous. The metabolism of Aspartame, Vol. III, Parts XX-XXIII. Unpublished report from Huntington Research Center, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972b	原文・抄録無	036_w_0009
Anonymous. The metabolism of Aspartame, Vol. II, Parts XV-XIX. Unpublished report from the Department of Biochemical Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972c	原文・抄録無	036_w_0010
Anonymous. SC-18862 and 19192 (3:1 ratio): Segment II teratology study in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972d	原文・抄録無	036_w_0011
Anonymous. SC-18862: An evaluation of mutagenic potential employing the host-mediated assay in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972e	原文・抄録無	036_w_0012
Anonymous. SC-19192: Segment II teratology study in the rabbit. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972f	原文・抄録無	036_w_0013
Anonymous. SC-19192: An evaluation of mutagenic potential employing the in vivo cytogenetics method in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972g	原文・抄録無	036_w_0014
Anonymous. A study of the possible reaction of DKP with aqueous nitrous acid. Unpublished report from Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972h	原文・抄録無	036_w_0015
Anonymous. The metabolism of Aspartame, Vol. II, Parts XV-XIX. Unpublished report from the Department of Biochemical Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972i	原文・抄録無	036_w_0016

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Anonymous. SC-18862: A sweetening agent. Pharmacological studies. Unpublished report from the Department of Biological Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972j	原文・抄録無	036_w_0017
Anonymous. SC-18862: An evaluation of mutagenic potential employing the in vivo cytogenetics method in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972k	原文・抄録無	036_w_0018
Anonymous. SC-19192: An evaluation of mutagenic potential employing the host-mediated assay in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972l	原文・抄録無	036_w_0019
Anonymous. SC-18862 and 19192: (3:1 ratio): Segment II teratology study in the rabbit. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973a	原文・抄録無	036_w_0020
Anonymous. SC-18862: Segment II - An evaluation of the teratogenic potential in the rabbit. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973b	原文・抄録無	036_w_0021
Anonymous. SC-18862 (Aspartame): A supplemental study of rat brains from two tumorigenicity studies. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973c	原文・抄録無	036_w_0022
Anonymous. The metabolism of Aspartame, Vol. IV, Parts XXIV-XXXI. Unpublished report from the Department of Drug Metabolism and Radiochemistry of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1974a	原文・抄録無	036_w_0023
Anonymous. SC-18862: Segment II - An evaluation of the teratogenic potential in the rabbit. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1974b	原文・抄録無	036_w_0024
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Anonymous. SC-18862: 104-week toxicity study in the mouse. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1974d	原文・抄録無	036_w_0026
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Bryan, G. T. SC-19192: A 56 week urinary bladder tumorigenicity study in the mouse by the intravesical pellet implant technique. Unpublished report from University of Wisconsin School for Health Sciences, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1974b	原文・抄録無	036_w_0030
Frey, G. H. Long-term tolerance of Aspartame by normal adults. Unpublished report from Hill Top Research, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972a	原文・抄録無	036_w_0031
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Hoffman, R. S. & Romano, F. Long term tolerance of Aspartame by obese adults. Unpublished report from Staten Island Hospital, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973	原文・抄録無	036_w_0034
Hoffman, R. S., McGinn, T. & Romano, F. Short term tolerance of Aspartame by obese adults. Unpublished report from Staten Island Hospital, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0035
Koch, R. Tolerance of loading doses of Aspartame by phenylketonuric (PKU) homozygous children. Unpublished report from Children's Hospital of Los Angeles, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0036
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McConnell, R. G. SC-18862: Two-year toxicity study in the rat. Unpublished report from Hazleton Laboratories, Inc., submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973	原文・抄録無	036_w_0044
Nutting, E. F. SC-18862: A sweetening agent. Endocrine studies. Unpublished report from Department of Biological Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0045
Potts, W. J. SC-18862: A sweetening agent. Pharmacological studies. Unpublished report from Department of Biological Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0046
Rao, K. S., Martinez, T. B., Hemm, R. D. & McConnell, R. G. SC-19192: Two week oral toxicity study in the mouse. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1971a	原文・抄録無	036_w_0047
Rao, K. S., Mauro, J. & McConnell, R. G. SC-19192: Two week oral toxicity study in the rat. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1971b	原文・抄録無	036_w_0048

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Rao, K. S. Martinez, T. B. & McConnell, R. G. SC-18862: Four week oral tolerance study in the mouse. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972b	原文・抄録無	036_w_0050
Rao, K. S. Martinez, T. B. & McConnell, R. G. SC-18862: Four week oral tolerance study in the rat. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972c	原文・抄録無	036_w_0051
Rao, K. S. Mauro, J. & McConnell, R. G. SC-18862: 106 week oral toxicity study in the dog. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972d	原文・抄録無	036_w_0052
Rao, K. S. Mauro, J. & McConnell, R. G. SC-18862: 46 week oral toxicity study in the hamster. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972f	原文・抄録無	036_w_0053
Rao, K. S. McConnell, R. G. & Waisman, H. A. SC-18862: 52 week oral toxicity study in the infant monkey. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972e	原文・抄録無	036_w_0054
Rao, K. S., Stejskal, R. & McConnell, R. G. SC-19192: 115 week oral tumorigenicity study in the rat. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1974	原文・抄録無	036_w_0055
Reynolds, W. A., Stegink, L. D., Filer, L. J., jr & Renn, E. Aspartame administration to the infant monkey: Hypothalamic morphology and blood amino acid levels. Unpublished report from the Department of Anatomy of the University of Illinois at the Medical Center, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1979a (Also submitted for publication to Anat. Rec., 1980)	原文・抄録無	036_w_0056
Reynolds, W. A., Bauman, A. F., Stegink, L. D., Renn, E. & Filer, L. J., jr. Developmental assessment of infant macaques receiving dietary Aspartame or phenylalanine. Unpublished report from the Department of Anatomy of the University of Illinois at the Medical Center, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1979b	原文・抄録無	036_w_0057
Rozek, L. F. SC-18862: A sweetening agent. Pharmacological studies. Unpublished report from Department of Biological Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0058
Saunders, R. N. SC-18862: A sweetening agent. Pharmacological studies. Unpublished report from Department of Biological Research of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0059
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Schroeder, R. E. & McConnell, R. G. SC-18862: An evaluation of the embryotoxic and teratogenic potential in the rabbit. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973	原文・抄録無	036_w_0061
Schroeder, R. E., Rao, K. S. & McConnell, R. G. Toxicological evaluation of SC-18862: Evaluation of reproductive performance. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1972	原文・抄録無	036_w_0062
Schroeder, R. E., Rao, K. S., McConnell, R. G. & Sammeta, K. SC-18862: An evaluation of the mutagenic potential in the rat employing dominant lethal assay. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973a	原文・抄録無	036_w_0063

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Schroeder, R. E., Mitchell, A., Rao, K. S. & McConnell, R. G. SC-19192: Evaluation of reproductive performance in the rat. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973c	原文・抄録無	036_w_0065
Schroeder, R. E., Mitchell, A., Rao, K. S. & McConnell, R. G. SC-19192: An evaluation of the embryotoxic and teratogenic potential in the rat. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973d	原文・抄録無	036_w_0066
Schroeder, R. E., Mitchell, A., Rao, K. S. & McConnell, R. G. SC-18862: An evaluation of the embryotoxic and teratogenic potential in the rabbit. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973g	原文・抄録無	036_w_0067
Schroeder, R. E., Rao, K. S. & McConnell, R. G. SC-18862: A study of the pregnant and lactating rat and of her offspring. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973e	原文・抄録無	036_w_0068
Schroeder, R. E., Rao, K. S. & McConnell, R.G. SC-18862: An evaluation of the embryotoxic and teratogenic potential in the rabbit. Unpublished report from Department of Pathology-Toxicology of Searle Laboratories, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1973f	原文・抄録無	036_w_0069
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Stegink, L. D., Filer, L. J., jr & Baker, G. L. Effect of Aspartame loading upon plasma and erythrocyte free amino acid levels in normal adult subjects. Unpublished report from the University of Iowa College of Medicine, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1977a	原文・抄録無	036_w_0072
Stegink, L. D., Filer, L. J., jr & Baker, G. L. Metabolic studies of Aspartame and MSG ingested as a meal component. Unpublished report from the University of Iowa College of Medicine, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1977b	原文・抄録無	036_w_0073
Stegink, L. D., Filer, L. J., jr & Baker, G. L. Effect of Aspartame upon plasma and erythrocyte free amino acid levels and blood methanol levels in normal one-year-old children. Unpublished report from the University of Iowa College of Medicine, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1977c	原文・抄録無	036_w_0074
Stegink, L. D., Filer, L. J., jr, Baker, G. L. & McConnell, J. E. Effect of Aspartame loading at 100 mg per kg body weight upon plasma and erythrocyte levels of free amino acids in normal subjects and subjects presumed to be heterozygous for phenylketonuria. Unpublished report from the University of Iowa College of Medicine, submitted to the World Health Organization by G. D. Searle & Co., Skokie, Ill., USA, 1978	原文・抄録無	036_w_0075
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Stegink, L. D., Filer, L. J., jr, Baker, G. L., Brummel, M. C. & Tephly, T. R. Aspartame metabolism in human subjects. In: Guggenheim, B. Health and sugar substitutes. Basle, Munich, Paris, London, New York, Sydney, S. Karger, pp. 160-165, 1979d		036_w_0079
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036_001_003 引用文献一覧

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Stegink, L. D. et al. (1978) Effect of aspartame loading at 100 mg/kg body weight upon plasma and erythrocyte levels of free amino acids in normal subject and subjects presumed to be heterozygous for phenylketonuria. Unpublished report from the University of Iowa College of Medicine, Iowa City, submitted to WHO by G. D. Searle & Co.	原文・抄録無	036_w_0075