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-one.

-ten.

Acids

<690>
 TITLE: Chloroform from Cutting Oils
 AUTHOR: Schwartz, L.; Barlow, P.A.
 PUBLICATION DESCRIPTION: Public Health Reports,
 55:1747, 1942
 PUBLICATION DATE: 1942

<691>
 TITLE: Occupational Acne
 AUTHOR: Schwartz, L.; Peck, S.M.
 PUBLICATION DESCRIPTION: N. Y. State Med. J.,
 43:1719, 1943
 PUBLICATION DATE: 1943

<692>
 TITLE: Isolation and Determination of Diphenyl
 Chloride from Animal Tissues and Its
 Distribution in Man
 AUTHOR: Sekita, N.
 PUBLICATION DESCRIPTION: J. Food Hyg. Soc. Jap.,
 11:361-368, October 1970 (JAP)
 PUBLICATION DATE: 1970, October

<693>
 TITLE: Isolation and Determination of Diphenyl
 Chloride from Animal Tissues and Its
 Distribution in the Body
 AUTHOR: Sekita, N. et al
 PUBLICATION DESCRIPTION: J. Food Hyg. Soc. Jap.,
 10:17, October, 1969 (JAP)
 PUBLICATION DATE: 1969, October

<694>
 TITLE: Studies on the Constitutive Substances of
 Rice Oil Poisoning
 AUTHOR: Sekita, N. et al
 PUBLICATION DESCRIPTION: Bull. Natl. Inst. Hyg.
 Sci., 87:20-23, 1969 (JAP)
 PUBLICATION DATE: 1969

<695>
 TITLE: Intracellular Distribution of
 Cis-Methylcholine-3 in the Canine Caudate
 Nucleus and Hippocampus
 AUTHOR: Sellinger, O.S. et al
 PUBLICATION DESCRIPTION: J. Pharm. Exp. Ther.,
 167:63, 1969
 PUBLICATION DATE: 1969

<696>
 TITLE: Antimicrobial Effect of Diphenyl and
 Diphenyl Derivatives. II. Cooperative
 Metabolic Physiological Studies of
 Citrus-Spoiling Molds Sensitive and Resistant
 to Diphenyl and Sodium O-Phenylphenolate
 AUTHOR: Savditch-Berbie, O.V.; Rehe, S.J.
 PUBLICATION DESCRIPTION: Zentralbl. Bakteriol.
 Naturwiss., 124:633, 1970
 PUBLICATION DATE: 1970

<697>
 TITLE: Transplacental Effect of Electrosensory
 Substances. Some Further Studies on Grass
 Cultures
 AUTHOR: Shanon, L.H.
 PUBLICATION DESCRIPTION: Arzneimittelforschung,
 19:1044, 1969
 PUBLICATION DATE: 1969

<698>
 TITLE: The New Car
 AUTHOR: Hsee, K.P.
 PUBLICATION DESCRIPTION: Environment, 13:1, 1971
 PUBLICATION DATE: 1971

<699>
 TITLE: Clinical and Experimental Studies on
 Respiratory Involvement in Chlorobiphenyl
 Poisoning
 AUTHOR: Shiozetsu, Y. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):150, 1971
 PUBLICATION DATE: 1971

<700>
 TITLE: Pathological Changes of Poisoning in
 Chickens Due to Oak Gail, an Oil By-Product
 of Rice-Bran
 AUTHOR: Shono, S. et al
 PUBLICATION DESCRIPTION: National Institute of
 Animal Health Quarterly, 9:229, 1969
 PUBLICATION DATE: 1969

<701>
 TITLE: On the Synthesis of
 2-(p-Diphenyl)-Isopropylcarbamoyl- (BPOC)
 Aminoacids and the Decomposition of
 Alkyl-Phenyl Carbonates
 AUTHOR: Sisher, P.; Iselin, W.
 PUBLICATION DESCRIPTION: Helv Chim Acta, 52:1525,
 1969
 PUBLICATION DATE: 1969

<702>
 TITLE: Immediate and Residual Bactericidal Action
 of Ortho-Phenyl-Phenol and of Benzalkonium
 Chloride Supplied in Aerosol Form
 AUTHOR: Silva, S.B.D.A.; Hainhard, J.; Muller,
 S.C.
 PUBLICATION DESCRIPTION: Rev. Asoc. Med. Brasil.,
 16:19, 1970
 PUBLICATION DATE: 1970

<703>
 TITLE: Improved Gas Chromatographic Systems for
 Determining Organochlorine Pesticide
 Residues in Wildlife
 AUTHOR: Sisson, J.M.; Tatum, J.O.O.
 PUBLICATION DESCRIPTION: J. Chromatogr., 27:253,
 1967
 PUBLICATION DATE: 1967

<704>
 TITLE: Determination of Occult Blood Without
 Benzidine
 AUTHOR: Sloan, H.H.
 PUBLICATION DESCRIPTION: Med. Monatsschr.,
 24:425, 1970
 PUBLICATION DATE: 1970

<705>
 TITLE: Structural Identification of Polychlorinated Biphenyls in Commercial Mixtures by Gas-Liquid Chromatography, Nuclear Resonance and Mass Spectrometry
 AUTHOR: Simons, D.; Salti, D.
 PUBLICATION DESCRIPTION: J. Chrom., 60:15-32, 1971
 PUBLICATION DATE: 1971

<706>
 TITLE: Immunohistochemical Method for Detection of Vaccinia Virus
 AUTHOR: Silver, R.J.; Sharon, R.
 PUBLICATION DESCRIPTION: Proc. Soc. Exp. Biol. Med., 131:939, 1969
 PUBLICATION DATE: 1969

<707>
 TITLE: Silo Sealants as a Source of Polychlorinated Biphenyl (PCB) Contamination of Animal Feed
 AUTHOR: Shrestha, R.P. et al
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 6:409, 1971
 PUBLICATION DATE: 1971

<708>
 TITLE: A Review of the 1969 Literature on Sewage and Water Pollution Control, Analytical Methods, Organics
 AUTHOR: Skiride, R.T.
 PUBLICATION DESCRIPTION: J. Water Poll. Cont. Fed., 42:863, 1970
 PUBLICATION DATE: 1970

<709>
 TITLE: Hypothermia Following Intraventricular Injection of Neostigmine-J in Rats
 AUTHOR: Slater, P.
 PUBLICATION DESCRIPTION: Brit. J. Pharmac., 36:106, 1969
 PUBLICATION DATE: 1969

<710>
 TITLE: The Toxicity of Certain Benzene Derivatives and Related Compounds
 AUTHOR: Smith, R.P.
 PUBLICATION DESCRIPTION: J. Ind. Hyg., 13:87, 1931
 PUBLICATION DATE: 1931

<711>
 TITLE: Rapid Separation of Polychlorinated Biphenyls from DDT and its Analogs on Silica Gel
 AUTHOR: Snyder, D.; Belmont, R.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 6:385, 1971
 PUBLICATION DATE: 1971

<712>
 TITLE: Toxicity to Rice and Effect on Behavior by DDT
 AUTHOR: Sobotta, T.J.
 PUBLICATION DESCRIPTION: Inf. Bull. IIRSA (Brit. Ind. Biol. Soc. Asia.), 9:363, 1970 (No title, context above)
 PUBLICATION DATE: 1970

<713>
 TITLE: No Tended to Promote Pichia. Discovery of Environmental Poisons via a Reverse Effect
 AUTHOR: Soller, R.
 PUBLICATION DESCRIPTION: La Kartalalanea, 64:1593, 1971
 PUBLICATION DATE: 1971

<714>
 TITLE: The Activity of Various Salts in Insect Poisoning by Carcinogenic Aminoalkyl Derivatives
 AUTHOR: Solovskis, S.B.
 PUBLICATION DESCRIPTION: Vop. Zool., 16:91, 1970
 PUBLICATION DATE: 1970

<715>
 TITLE: Source and Occurrence of Environmental Contaminants
 AUTHOR: Soars, S.; Smith, D.B.
 PUBLICATION DESCRIPTION: Food Cosmet. Toxicol., 9:185, 1971
 PUBLICATION DATE: 1971

<716>
 TITLE: Some Occupational Diseases Associated with War Production Program
 AUTHOR: Spolter, S.L.; Farree, J.S.
 PUBLICATION DESCRIPTION: J. Indiana M. A., 35:402, 1942
 PUBLICATION DATE: 1942

<717>
 TITLE: Selective Cultivation of MYPOCOCCUS NEOFORMANS
 AUTHOR: Stelb, P.; Seelinger, R.P.
 PUBLICATION DESCRIPTION: Mykosen, 11:267, 1968
 PUBLICATION DATE: 1968

<718>
 TITLE: Analysis of Organochlorine Residues in Fish: Current Research at the Fish-Pesticide Research Laboratory
 AUTHOR: Stallins, D.L.
 PUBLICATION DESCRIPTION: Presented at Second International Conference of Pestic. Chem., February 22, 1971, Tel Aviv, Israel
 PUBLICATION DATE: No date

<719>
 TITLE: Gas Liquid Chromatography - Mass Spectrometry Characterization of Polychlorobiphenyls (Aroclors) and Cl-Labeling of Aroclors 1248 and 1254
 AUTHOR: Stallins, D.L.; Neckias, J.S.
 PUBLICATION DESCRIPTION: J. AOAC, 54:801, 1971
 PUBLICATION DATE: 1971

<720>
 TITLE: Chemical Studies on PCB's
 AUTHOR: Stallins, D.L.; Neckias, J.S.
 PUBLICATION DESCRIPTION: Sp. Rep. on Polychlorinated Biphenyls (PCB's) Unpublished Rep. Fish-Pesticide Laboratory, Columbia, Missouri, 1971
 PUBLICATION DATE: 1971

REV
Effect

(721)
TITLE: Residues of Arochlor 1254 in Scud
AUTHORS: Stallins, G.L.; Johnson, J.L.
PUBLICATION DESCRIPTION: 88, 880, ON PCB's
Fish-Pesticide Laboratory, Columbia,
Missouri, p. 17, 1971
PUBLICATION DATE: 1971

(729)
TITLE: Hepato-Toxic Effects Following
Occupational Exposure to Malowax (Chlorinated Hydrocarbons)
AUTHOR: Strauss, S.
PUBLICATION DESCRIPTION: The Review of
Gastroenterology, 11:370, 1964
PUBLICATION DATE: 1964

Sal

(722)
TITLE: Toxicities of PCB's to Fish and
Environmental Residues in Fish
AUTHORS: Stallins, G.L.; Nayat, P.L., Jr.
PUBLICATION DESCRIPTION: Presented at PCB Residue
Symposium, Quail Run Conference Center,
Fayetteville, North Carolina, December 20, 1971
PUBLICATION DATE: To be published

(730)
TITLE: Comparative Effects of Polychlorinated
Biphenyls and Organochlorine Pesticides in
Induction of Hepatic Microsomal Enzymes
AUTHOR: Street, J.C. et al
PUBLICATION DESCRIPTION: Presented at 154th
Meeting Amer. Chem. Soc., Pesticide Chem.
Div., September 8, 1969
PUBLICATION DATE: 1969, September 8

1970

(723)
TITLE: Sampling of Glacial Snow for Pesticide
Residues
AUTHORS: Steele, T.B.; Lichtenberg, J.J.;
Houston, C.B.
PUBLICATION DESCRIPTION: 1602D-GAG, Environmental
Protection Agency, Water Quality Office
Proforma, 16 p., February 13, 1971
PUBLICATION DATE: 1971, February 13

(731)
TITLE: Untitled
AUTHOR: Street, J.C. et al
PUBLICATION DESCRIPTION: Part of Proceedings 5th
International Conference on Pesticol. and
Indus. Med., Univ. Miami School of Med., 1968
PUBLICATION DATE: 1968

Ab

(724)
TITLE: Organochlorine Pesticides in the
Environment
AUTHOR: Stichel, L.F.
PUBLICATION DESCRIPTION: Special Scientific
Summit, Wildlife 119, Patuxent Wildlife
Research Center, Bureau of Sport Fisheries
and Wildlife, Laurel, Maryland, 1968
PUBLICATION DATE: 1968

(732)
TITLE: PCB Effects of Steroids. Comparative
Effects of PCB and Organochlorine Pesticides
in Induction of Hepatic Microsomal Enzymes
AUTHOR: Street, J.C. et al
PUBLICATION DESCRIPTION: Utah State University,
for Pres. in New York City about July 1971
PUBLICATION DATE: 1971

(725)
TITLE: Wisconsin Hearings
AUTHOR: Stichel, L.F.
PUBLICATION DESCRIPTION: Science, 163:551, 1969
PUBLICATION DATE: 1969

(733)
TITLE: Respiratory Involvement in Patients With
Chlorobiphenyl Poisoning
AUTHOR: Sudivana, H. et al
PUBLICATION DESCRIPTION: Jap. J. Chest Dis.,
29:861-870, December 1970
PUBLICATION DATE: 1970, December

(726)
TITLE: What Should We Publish?
AUTHOR: Stichel, L.F.
PUBLICATION DESCRIPTION: Pestic. Sumt. J.,
2:139, 1969
PUBLICATION DATE: 1969

(734)
TITLE: Rice Oil Poisoning (1)
AUTHOR: Sudivana, H.
PUBLICATION DESCRIPTION: Food Hyg. Study,
19:783-797, August 1969 (JAP)
PUBLICATION DATE: 1969, August

(727)
TITLE: DDE and DDD Residues Correlated with
Mortality of Experimental Birds
AUTHOR: Stichel, L.F. et al
PUBLICATION DESCRIPTION: Part of Deichman, G.B.
(Ed.), Pesticides Symposium, Helios and
Associates, (p. 287-290), 1970
PUBLICATION DATE: 1970

(735)
TITLE: Chlorinated Polyphenyls to Improve Lindane
Residues
AUTHOR: Sullivan, G.; Hornstein, I.
PUBLICATION DESCRIPTION: J. Econ. Ent., 46:158,
1953
PUBLICATION DATE: 1953

(728)
TITLE: Some Evidence Confirming the Specificity
of Barnett and Hollenbachs Technique for
Demonstrating Side-Chain Carboxyl Groups in
Protein
AUTHOR: Steward, P.J.; Burns, J.
PUBLICATION DESCRIPTION: Histochem., 13:7, 1968
PUBLICATION DATE: 1968

(736)
TITLE: An Experimental Study on the Phagocytosis
of Asbestos Tumor Cells Against Benzidine
Yellow Brotein Pigments
AUTHOR: Suzuki, A.
PUBLICATION DESCRIPTION: Kobe J. Med. Science,
13:53, 1969
PUBLICATION DATE: 1969

<737>

48

<737>
TITLE: Biologic Studies on PCB's / Toxicity of
Arochlor to Cutthroat, Glassill, Catfish)
AUTHOR: Reeders, G.V.; Kennedy, H.D.
PUBLICATION DESCRIPTION: SP. Report on PCB's,
Fish-Pestic. Lab., Columbia, Missouri, 1971
PUBLICATION DATE: 1971

<738>
TITLE: PCB Conference
AUTHOR: Swedish Environment Protection Board
PUBLICATION DESCRIPTION: Part of Micrographed
Proceedings, PCB Conference, National Swedish
Environmental Protection Bd., Research
Secretariat, Solna, Sweden, December 1970
PUBLICATION DATE: 1970

<739>
TITLE: Investigation of Means for Controlled
Self-Destruction of Pesticides
AUTHOR: Svobod, N.M.; Fischer, J.R.
PUBLICATION DESCRIPTION: U. S. Government
Printing Office No. 16040 SLO, June 1970
PUBLICATION DATE: 1970

<740>
TITLE: Shell Thickness, OOE Levels in Eggs and
Reproductive Success in Common Terns (STERNA
HIRUNDO) in Alberta
AUTHOR: Switzer, S.; Levin, V.; Wolfe, P.R.
PUBLICATION DESCRIPTION: Can. J. Zool., 49:69-73,
1971
PUBLICATION DATE: 1971

<741>
TITLE: A Comparison of Alcian Blue-Aldehyde
Puchain and Peroxidase-Labeled Antibody
Staining Techniques in the Rat
Adenohypophysis
AUTHOR: Swene, A.E. et al
PUBLICATION DESCRIPTION: J. Histochem. Cytochem.,
18:85D, 1970
PUBLICATION DATE: 1970

<742>
TITLE: 3-methylthiopropionaldehyde Peroxidase
from Apples - An Ethylene-Pornine Enzyme
AUTHOR: Takao, T.; Liberman, H.
PUBLICATION DESCRIPTION: Biochem. Biophys. Acta,
178:235, 1969
PUBLICATION DATE: 1969

<743>
TITLE: River Boreoil Contaminated with PCB's
AUTHOR: Tomochika, T. et al
PUBLICATION DESCRIPTION: Sokushikan Daijaku
Kosokoku, Kise, 3, 17-23, 1970
PUBLICATION DATE: 1970

<744>
TITLE: Experimental Pathological Investigation on
Chlorobiphenyl Poisoning
AUTHOR: Takeuchi, T. et al
PUBLICATION DESCRIPTION: Trans. Soc. Path. Jap.,
58:58, April 1969
PUBLICATION DATE: 1969, April

<745>
TITLE: Experimental Study on Polynuclear
Oil Mixed with Nausealac (Chlorinated
Biphenyl Compound)
AUTHOR: Takeuchi, T. et al
PUBLICATION DESCRIPTION: J. Awaisto Med. Soc.,
43:63, 1969
PUBLICATION DATE: 1969

<746>
TITLE: Report on Tusho (Chlorobiphenyls
Poisoning) Pregnant Women and their Fetuses
AUTHOR: Taki, I.; Nishimura, S.; Aizawa, I.
PUBLICATION DESCRIPTION: Fukuoka Ikae Zasshi
(Fukuoka Acta Med.), 60:471-474, June 1969
(JAP with ENG abstract)
PUBLICATION DATE: 1969, June

<747>
TITLE: Poisoning by Lipids in Blood Serum
AUTHOR: Tanaka, K. et al
PUBLICATION DESCRIPTION: Fukuoka Ikae Zasshi
(Fukuoka Acta Med.), 60:544-547, 1969
PUBLICATION DATE: 1969

<748>
TITLE: Experimental Subacute Poisoning of
Chlorobiphenyls, Particularly the Influence
on the Serum Lipids in Rats
AUTHOR: Tanaka, K.; Fujita, S.; Konatsu, P.;
Tanaka, M.
PUBLICATION DESCRIPTION: Fukuoka Ikae Zasshi,
60:548-547, June 1969 (Japanese)
PUBLICATION DATE: 1969, June

<749>
TITLE: Organochlorine Pesticides in Rainwater in
the British Isles
AUTHOR: Tarrant, K.R.; Tatton, J.J.
PUBLICATION DESCRIPTION: Nature, 219:725, 1968
PUBLICATION DATE: 1968

<750>
TITLE: A New Environmental Pollutant
Polychlorinated Biphenyls (PCB)
AUTHOR: Tatekawa, H.
PUBLICATION DESCRIPTION: J. Pollution Control,
7:419, 1971
PUBLICATION DATE: 1971

<751>
TITLE: The Parva Disease (Chlorosis)
AUTHOR: Telex, L.
PUBLICATION DESCRIPTION: Ellis Wasmuth., 6:897,
1927
PUBLICATION DATE: 1927

<752>
TITLE: Structural Identification of
Polychlorinated Biphenyls in Commercial
Mixtures by GLC, NMR, and Mass Spectrometry
AUTHOR: Telling, S.B. et al
PUBLICATION DESCRIPTION: Presented at United
Kingdom PCB Discussion Group, April 4, 1971;
PCB Newsletter, p. 20, July 25, 1971; J.
Chrom., July 1971
PUBLICATION DATE: 1971

MONS 211296

<753>
 TITLE: Method for Determination of The Sulfate Content of Glycosamine-Olycoses
 AUTHOR: Terho, T.T.; Karttala, K.
 PUBLICATION DESCRIPTION: Anal. Biochem., 41:471, 1971
 PUBLICATION DATE: 1971

<754>
 TITLE: Comparison of A Rapid Saw Method of Neopelutination Inhibition Assay of NPL with Micro-Coagulant Fixation and Radioimmunoassay
 AUTHOR: Thompson, M. et al
 PUBLICATION DESCRIPTION: J. Clin. Endocrinol. Metab., 32:182, 1971
 PUBLICATION DATE: 1971

<755>
 TITLE: The Current Significance of Benzydine Test Within The Scope of Stomach Diagnosis
 AUTHOR: Thiele, G.; Piedler, H.
 PUBLICATION DESCRIPTION: D. Arztl. Fortbild. (Jena), 45:313, 1971
 PUBLICATION DATE: 1971

<756>
 TITLE: Studies of Thin Layer Chromatographic Separation of Phenol, Isomeric Cresols, Bisethyl-Phenols and Naphthols After Reaction with 1-Phenyl-2,3-Diethyl-4-Amino-5-pyrazolone-(5) or Formation of 120 Dyes
 AUTHOR: Thielemann, H.
 PUBLICATION DESCRIPTION: Pharmazie, 25:818, 1970
 PUBLICATION DATE: 1970

<757>
 TITLE: Evaluation of Eight Chromatographic Columns for Chlorinated Pesticides
 AUTHOR: Thompson, J.P. et al
 PUBLICATION DESCRIPTION: J. Assoc. Off. Anal. Chem., 52:1263, 1969
 PUBLICATION DATE: 1969

<758>
 TITLE: Study of The Performance of Gas Chromatographic Columns of Severe Injection Loadings
 AUTHOR: Thompson, J.P. et al
 PUBLICATION DESCRIPTION: J. Assoc. Off. Anal. Chem., 52:1251, 1969
 PUBLICATION DATE: 1969

<759>
 TITLE: 1969 Seabird Wreck, PCB's Probably Guilty
 AUTHOR: Tinker, J.
 PUBLICATION DESCRIPTION: New Scientist and Science J., 50:169, 1971
 PUBLICATION DATE: 1971

<760>
 TITLE: The PCB Situation in Germany
 AUTHOR: Tönniges, W.P.
 PUBLICATION DESCRIPTION: Presented at PCB Meeting, Quail Boat Conference Center, Mountaintop, N.C., December 21, 1971
 PUBLICATION DATE: To be published

<761>
 TITLE: Drug Poisoning (Yusho)
 AUTHOR: Toshiaki, S.
 PUBLICATION DESCRIPTION: Nihonpharm Med. Rev., 15:208-220, July 1970 (JAP)
 PUBLICATION DATE: 1970, July

<762>
 TITLE: Clinical Observation on Yusho (Chlorobiphenyls Poisoning), Especially Further Study of Its Dermatological Findings
 AUTHOR: Toshiaki, S.; Mitamura, K.
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi (Fukuoka Acta Med.), 62(1), 112, 1971
 PUBLICATION DATE: 1971

<763>
 TITLE: Fifty-four Cases of Dermatitis from Trichloronaphthalene
 AUTHOR: Tsuruta, A. et al
 PUBLICATION DESCRIPTION: Bull. Soc. Dermat. et Syph., 61:265, 1934
 PUBLICATION DATE: 1934

<764>
 TITLE: Occupational Dermatoses Caused by Naphthalene and its Derivatives
 AUTHOR: Tsuruta, A.; Naitoh, S.
 PUBLICATION DESCRIPTION: Prat. Med. Franc., 15:335, 1934
 PUBLICATION DATE: 1934

<765>
 TITLE: The Toxicity of The Vapors of Aroclor 1242 and Aroclor 1254
 AUTHOR: Treon, J.P. et al
 PUBLICATION DESCRIPTION: Anal. Ind. Hyg. Assoc. Quart., 17:208, 1956
 PUBLICATION DATE: 1956

<766>
 TITLE: PCB and The Paper Industry - A Progress Report
 AUTHOR: Trout, P.
 PUBLICATION DESCRIPTION: Presented at PCB Meeting NISSE, Quail Boat Conference Center, Mountaintop, N.C., December 20, 1971
 PUBLICATION DATE: To be published

<767>
 TITLE: A Comparison of Evaporation Rates and Toxicity to House Flies of Lindane and Lindane-Chlorinated Polyphenyl Deposits
 AUTHOR: Teal, C.W.; Sullivan, W.H.; Morawski, I.
 PUBLICATION DESCRIPTION: J. Econ. Ent., 46:882, 1953
 PUBLICATION DATE: 1953

<768>
 TITLE: The Chemical Studies on Detection of Toxic Compounds in the Bile Dues Jills Used by the Patients of Yusho
 AUTHOR: Tokuhashi, M. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi (Fukuoka Acta Med.), 60:495-512, June 1969 (JAP)
 PUBLICATION DATE: 1969, June

<769>

<769>
 TITLE: Chemical Studies on Rice Oil Poisoning,
 Especially on the Cumulative Poison
 AUTHOR: Tsumamoto, M.; Yoshikura, S.
 PUBLICATION DESCRIPTION: J. Hyg. Chem.,
 15:213-218, August 1968
 PUBLICATION DATE: 1969, August

<770>
 TITLE: Eczematous Thinning as Influenced by Method
 of ODT Exposure
 AUTHOR: Tucker, S.R.; Masdala, M.A.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam.
 Toxicol., 5:191, 1970
 PUBLICATION DATE: 1970

<771>
 TITLE: DDT in Fish, Second Report
 AUTHOR: Turner, W.
 PUBLICATION DESCRIPTION: Cons. Agr. Exper. Sta.
 Bay Haven Circ., 232, 1-8, 1970
 PUBLICATION DATE: 1970

<772>
 TITLE: Fur Seal Investigations, 1969
 AUTHOR: U. S. Dept. of Commerce, National Oceanic
 and Atmospheric Administration, Marine Mammal
 Biological Laboratory
 PUBLICATION DESCRIPTION: U. S. Nat. Mar. Fish
 Serv. Spec. Sci. Rep. - Fish, 8(628), August,
 1971
 PUBLICATION DATE: 1971, August

<773>
 TITLE: Research Problems, Progress, Progress,
 1969
 AUTHOR: U. S. Dept. of Interior, Fish and
 Wildlife Service
 PUBLICATION DATE: 1971

<774>
 TITLE: Toxicological Aspects of The
 N-Hydroxylation of Aromatic Amines
 AUTHOR: Uehleke, H.
 PUBLICATION DESCRIPTION: Hanava Scheideberg
 Arch. Pharm., 263:186, 1969
 PUBLICATION DATE: 1969

<775>
 TITLE: Absorption of Arylesenes from The Urinary
 Bladder
 AUTHOR: Uehleke, H.
 PUBLICATION DESCRIPTION: Hanava Scheideberg
 Arch. Pharm. Exp. Path., 261:270, 1968
 PUBLICATION DATE: 1969

<776>
 TITLE: N-Hydroxylation of Aromatic Amines and
 Their Significance for Development of Bladder
 Tumors
 AUTHOR: Uehleke, H.
 PUBLICATION DESCRIPTION: Arzneimitelforschung,
 19:1033, 1969
 PUBLICATION DATE: 1969

<777>

TITLE: Effect of PCB's on Nocturnal Activity in
 Caged Rats, ZEPHYRUS SUBSOLA 1.
 AUTHOR: Ulfstrand, E. et al
 PUBLICATION DESCRIPTION: Nature, 231:467, 1971
 PUBLICATION DATE: 1971

<778>

TITLE: Effectiveness of Packaging Barriers for
 PCB's to Be Tested
 AUTHOR: University of California
 PUBLICATION DESCRIPTION: Food Chem. News, 11:16,
 November 8, 1971
 PUBLICATION DATE: 1971, November 8

<779>

TITLE: Yusho (Chlorobiphenyl-induced Skin Rash
)
 AUTHOR: Urabe, M. et al
 PUBLICATION DESCRIPTION: Jap. J. Oncol., 79:807,
 October 1969 (JAP)
 PUBLICATION DATE: 1969, October

<780>

TITLE: Yusho
 AUTHOR: Ueawa, M.
 PUBLICATION DESCRIPTION: Sinopharm Med. Rev.,
 16:131-138, May 1971 (JAP)
 PUBLICATION DATE: 1971, May

<781>

TITLE: Kanoni Rice Oil
 AUTHOR: Ueawa, M.
 PUBLICATION DESCRIPTION: Saika 27:346, 1971
 PUBLICATION DATE: 1971

<782>

TITLE: Clinical and Experimental Studies on The
 Hyperglyceridemia Induced by Oral Intention
 of Chlorinated Biphenyls
 AUTHOR: Ueawa, M. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):66, 1971
 PUBLICATION DATE: 1971

<783>

TITLE: Hyperglyceridemia Resulting from Intake of
 Rice Oil Contaminated with Chlorinated
 Biphenyls
 AUTHOR: Ueawa, M.; Ito, T.; Motomi, A.; Katsuki,
 S.
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 60:489-494, June 1969
 (JAP)
 PUBLICATION DATE: 1969, June

<784>

TITLE: An Automated Detection System for Most
 L-alpha-Amino Acids
 AUTHOR: Van Dyke, R.; Szustkiewicz, C.
 PUBLICATION DESCRIPTION: Clin. Chem., 15:154,
 1969
 PUBLICATION DATE: 1969

MONS 211298

<785>
 TITLE: Packaging and Solid Waste Management
 AUTHOR: Vaughan, R.D.
 PUBLICATION DESCRIPTION: Presented at 10th Annual
 National Packaging Forum of the Packaging
 Institute, New York City, October 7, 1968
 PUBLICATION DATE: 1968, October 7

<786>
 TITLE: The Solid Waste Program of the U. S.
 Public Health Service
 AUTHOR: Vaughan, R.D.
 PUBLICATION DESCRIPTION: Presented at The Fourth
 Annual Refuse Equipment Show and Congress,
 Chicago, Illinois, June 7, 1968
 PUBLICATION DATE: 1968, June 7

<787>
 TITLE: Benthic life on PCB's in Fish of Lake
 Michigan and Milwaukee River
 AUTHOR: Veith, G.D.
 PUBLICATION DESCRIPTION: PCB Newsletter, v. 6,
 August 20, 1970
 PUBLICATION DATE: 1970, August 20

<788>
 TITLE: Environmental Chemistry of Chlorobiphenyl
 in the Milwaukee River
 AUTHOR: Veith, G.D.
 PUBLICATION DESCRIPTION: Dissertation Abstr.
 Intern, J1:69893-90M, 1971; PCB Newsletter,
 v. 6, 1970
 PUBLICATION DATE: 1971

<789>
 TITLE: Chlorobiphenyls (PCB's) in Wisconsin
 Natural Waters
 AUTHOR: Veith, G.D.
 PUBLICATION DESCRIPTION: Presented at PCB Meeting
 NIEHS, Quail Mount Conf. Center, Mountaintop,
 N.C., December 20, 1971
 PUBLICATION DATE: To be published

<790>
 TITLE: A Review of Chlorinated Biphenyl
 Contamination in Natural Waters
 AUTHOR: Veith, G.D.
 PUBLICATION DESCRIPTION: Water Research, 4:265,
 1970
 PUBLICATION DATE: 1970

<791>
 TITLE: Organochlorine Residues in Aquatic Birds
 in The Canadian Prairie Provinces
 AUTHOR: Versner, K.; Berardo, L.W.
 PUBLICATION DESCRIPTION: in preparation, 1970

<792>
 TITLE: The Detection of The Cellular Immune
 Response Against Bacteriophage Phi-X174 by an
 Adaptation of The Hemolytic Plaque Technique
 AUTHOR: Vicari, G. et al
 PUBLICATION DESCRIPTION: Immunology 15:661, 1968
 PUBLICATION DATE: 1968

<793>
 TITLE: Intracellular Localization of Catalase (Peroxidatic) Activity in Plant Microbodies
 AUTHOR: Vigil, E.L.
 PUBLICATION DESCRIPTION: J. Microchem. Cytol.,
 17:825, 1969
 PUBLICATION DATE: 1969

<798>
 TITLE: Automatic Measurement of Hemoglobinemia.
 Application to The Control of The Plasma
 Phos before and After Ironhyfication
 AUTHOR: Vigneron, C. et al
 PUBLICATION DESCRIPTION: Rev. Fr. Transfus.,
 23:199, 1970
 PUBLICATION DATE: 1970

<795>
 TITLE: Effects of PCB (Polychlorobiphenyl)
 Aroclors 1221 and 1254 Administration on
 Microsomal Enzyme Activity in Pregnant
 Rabbits
 AUTHOR: Villeneuve, D.C. et al
 PUBLICATION DESCRIPTION: Bull. Environ. Contam.
 Toxicol., 6:120, 1971
 PUBLICATION DATE: 1971

<796>
 TITLE: On the Identification Reactions of
 Phenylbutazone
 AUTHOR: Vinkler, S.; Stajer, G.
 PUBLICATION DESCRIPTION: Pharmazie, 24:42, 1969
 PUBLICATION DATE: 1969

<797>
 TITLE: The Halogenated Hydrocarbons. Toxicity and
 Potential Dangers
 AUTHOR: Von Oettingen, U.P.
 PUBLICATION DESCRIPTION: Public Health Service
 Publ. No. 810, (p. 305), 1955
 PUBLICATION DATE: 1955

<798>
 TITLE: Observations on the Toxic Effects
 Resulting from Exposure to Chlorinated
 naphthalene and Chlorinated Phenols with
 Suggestions for Prevention
 AUTHOR: Vonvedel, M. et al
 PUBLICATION DESCRIPTION: The Mabbat Aqo, 53:419,
 1943
 PUBLICATION DATE: 1943

<799>
 TITLE: Toxicity of PCB on Non-Rural Mammals and
 on Birds
 AUTHOR: Von, J.G.
 PUBLICATION DESCRIPTION: Presented at PCB Meeting
 NIEHS, Quail Mount Conference Center,
 Mountaintop, North Carolina, December 20, 1971
 PUBLICATION DATE: To be published

<800>

<800>

TITLE: Identification and Toxicological Evaluation of Chlorinated Dibenzofuran and Chlorinated Benzothiazene in Two Commercial Polychlorinated Biphenyls
 AUTHOR: Vos, J.O. et al
 PUBLICATION DESCRIPTION: Food Cosmet. Toxicol., 8:625, 1970
 PUBLICATION DATE: 1970

<801>

TITLE: Polychlorinated Biphenyls as Inducers of Hepatic Porphyrin in Japanese Quail, with Special Reference to Aminoethylolitic Acid Synthetase Activity, Fluorescence and Residues in the Liver
 AUTHOR: Vos, J.O. et al
 PUBLICATION DESCRIPTION: Tox. Appl. Pharmacol., 20:232, 1971
 PUBLICATION DATE: 1971

<802>

TITLE: Dermal Toxicity Studies of Technical Polychlorinated Biphenyls and Practical Therapies in Rabbits
 AUTHOR: Vos, J.O.; Seeks, E.B.
 PUBLICATION DESCRIPTION: Tox. Appl. Pharmacol., 19:617, 1971
 PUBLICATION DATE: 1971

<803>

TITLE: Comparative Toxicologic Study with Polychlorinated Biphenyls in Chickens with Special Reference to Porphyrin, Edema Formation, Liver Necrosis, and Tissue Residues
 AUTHOR: Vos, J.O.; Honeau, J.B.
 PUBLICATION DESCRIPTION: Tox. Appl. Pharmacol., 17:636, 1970
 PUBLICATION DATE: 1970

<804>

TITLE: PCB - Synthesis and Radioactive Labelling
 AUTHOR: Wachtmeister, C.A.
 PUBLICATION DESCRIPTION: Part of Uncoordinated Proceedings, PCB Conference, National Swedish Environmental Protection Bd., Research Secretariat, Umea, Sweden, (p. 74), 1970
 PUBLICATION DATE: 1970

<805>

TITLE: Hyperkeratosis of Cattle in Germany
 AUTHOR: Schaefer, E.
 PUBLICATION DESCRIPTION: J. Am. Vet. Med. Assn., 119:133, 1981
 PUBLICATION DATE: 1981

<806>

TITLE: Poisons in day-liquid Chromatography
 AUTHOR: Walker, C.H. et al
 PUBLICATION DESCRIPTION: J. Sci. Ed. Agric., 18:123, 1987 (see title, context above)
 PUBLICATION DATE: 1987

<807>

TITLE: DDI: Some Effects on Macromolecular Synthesis in Ehrlich Ascites Carcinoma Cells
 AUTHOR: Walker, E.H., Jr.; Gaden, S.O.; Atkins, L.H.; Gole, U.B.
 PUBLICATION DESCRIPTION: Ind. Med. Surg., 39:221, 1970
 PUBLICATION DATE: 1970

<808>

TITLE: Antimicrobial Action of Biphenyl and Biphenyl Derivatives, I. Effect of Biphenyl and M-Phenylphenols on the Growth of Citrus Spoilage Molds
 AUTHOR: Sallander, P.; Soko, E.J.
 PUBLICATION DESCRIPTION: Sbl. Sekt. Veterinär., 122:25, 1968
 PUBLICATION DATE: 1968

<809>

TITLE: Chemical is Found in Clean
 AUTHOR: Walsh, E.
 PUBLICATION DESCRIPTION: Washington Post, dated clipping, 1971
 PUBLICATION DATE: 1971

<810>

TITLE: Possible Fat Intoxication in Chickens
 AUTHOR: Hanson, C.C. et al
 PUBLICATION DESCRIPTION: The Veterinary Record, 73:586, 1961
 PUBLICATION DATE: 1961

<811>

TITLE: Untitled: Community Pesticide Protection Campaign About PCBs
 AUTHOR: Wernick, S.L.
 PUBLICATION DESCRIPTION: PCB Newsletter, v. 5, July 28, 1971
 PUBLICATION DATE: 1971, July 28

<812>

TITLE: Endocrinological Studies on Chlorobiphenyl Polymers
 AUTHOR: Matsuda, A. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi (Fukuoka Acta Med.), 62(1):159, 1971
 PUBLICATION DATE: 1971

<813>

TITLE: Industrial Wastes from Chlorinated Coal-Tar Products (Chloracne)
 AUTHOR: Bauer, T.
 PUBLICATION DESCRIPTION: Zentralbl. Beryllium, 6:100-101, 1918 (GER)
 PUBLICATION DATE: 1918

<814>

TITLE: Chemical Identification of PCB Isomers
 AUTHOR: Webb, R.G.
 PUBLICATION DESCRIPTION: Presented at ACS Meeting, Washington, D.C., September 1971
 PUBLICATION DATE: 1971

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Garcinoma Cells
B. B.N.: Atsian,
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Chickens

AV Record,

Project:

or, D. 5,

Sanohi
71

ated

R;

100000

1971

<815>
TITLE: Quantitative Analysis of PCBs
AUTHOR: Webb, R.G.
PUBLICATION DESCRIPTION: PCB Newsletter, D. 2-5,
July 28, 1971
PUBLICATION DATE: 1971, July 28

<816>
TITLE: Water Solubilities of PCB Isomers
AUTHOR: Webb, R.G.
PUBLICATION DESCRIPTION: PCB Newsletter, D. 2-5,
July 28, 1971
PUBLICATION DATE: 1971, July 28

<817>
TITLE: Solubilities of PCBs
AUTHOR: Webb, R.G.
PUBLICATION DESCRIPTION: PCB Newsletter, D. 2-4,
December 11, 1970
PUBLICATION DATE: 1970, December 11

<818>
TITLE: An Organic Cooled Nuclear Reactor and Its
Environment
AUTHOR: Weeks, J.L.
PUBLICATION DESCRIPTION: Arch. Environ. Health,
21:123, 1971
PUBLICATION DATE: 1971

<819>
TITLE: Health Considerations in the Use of
Organic Reactor Coolants
AUTHOR: Weeks, J.L.
PUBLICATION DESCRIPTION: J. Occu. Med., 12:246,
1970
PUBLICATION DATE: 1970

<820>
TITLE: The Fate of Dieldrin in the Fat
AUTHOR: West, M.B. et al
PUBLICATION DESCRIPTION: Arch. Biochem. and
Biophysics, 60:14, 1956
PUBLICATION DATE: 1956

<821>
TITLE: Bensedlinmseloder, - Olja, Tommergmedel.
Kosikallier Och Bifter
AUTHOR: Westlin, A.
PUBLICATION DESCRIPTION: Paper presented at
Bakteriell och Avfall, Goteborg, November
28, 1969
PUBLICATION DATE: 1969, November 26

<822>
TITLE: Determination of Biphenyl in Citrus Fruits
AUTHOR: Westoo, G.
PUBLICATION DESCRIPTION: Analyst, 94:806, 1969
PUBLICATION DATE: 1969

<823>
TITLE: Levels of Organochlorine Pesticides in
Polychlorinated Biphenyls in Airborne,
Vegetable Oil, and Some Food of Animal
Origin on the Swedish Market in 1967-1968
AUTHOR: Westoo, G. et al
PUBLICATION DESCRIPTION: Var Foda, 22:9, 197
PUBLICATION DATE: 1970

<824>
TITLE: Klermestick - Och Polychlorobifenyl-Wa.
i Nasta Cereale Produkter
AUTHOR: Westoo, G. et al
PUBLICATION DESCRIPTION: Var Foda, 23:141, 197
PUBLICATION DATE: 1971

<825>
TITLE: Levels of Organochlorine Pesticides in
Polychlorinated Biphenyls in Fish Caught
Swedish Water Areas or Kept for Sale in
Sweden, 1967-1970
AUTHOR: Westoo, G.; Noren, K.
PUBLICATION DESCRIPTION: Var Foda, 22:193, 197
PUBLICATION DATE: 1970

<826>
TITLE: Determination of Organochlorine Pestic
and Polychlorinated Biphenyls in Animal F
AUTHOR: Westoo, G.; Noren, K.
PUBLICATION DESCRIPTION: Acta. Chem. Scand.,
24:1619, 1970
PUBLICATION DATE: 1970

<827>
TITLE: Some Properties of Two Phosphatases
Attached to Insoluble Cellulose Matrices
AUTHOR: Wheeler, R.P. et al
PUBLICATION DESCRIPTION: Biochim. Biophys. Act
19:187, 1969
PUBLICATION DATE: 1969

<828>
TITLE: Effects of Toxicants on Community
Metabolism in Pools
AUTHOR: Whitworth, M.; Lane, T.
PUBLICATION DESCRIPTION: Limnol. Oceanogr., 14:5
1969
PUBLICATION DATE: 1969

<829>
TITLE: Determination of Number of Compounds whi
can Result from the Chlorination of Biphenyl
and Development of a Simple System by which
these May be Codified
AUTHOR: Widsark, G.
PUBLICATION DESCRIPTION: OECO Report, Sweden,
1968
PUBLICATION DATE: 1968

<830>
TITLE: Possible Interference by Chlorinated
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AUTHOR: Widsark, G.
PUBLICATION DESCRIPTION: J. Assn. Off. Anal.
Chem., 50:1069, 1967
PUBLICATION DATE: 1967

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<831>

<831>
 TITLE: ODE Thinm Seashells of Captive American
 Keatrels
 AUTHOR: Wiesner, B.M.; Porter, R.D.
 PUBLICATION DESCRIPTION: Nature, 227:737-738,
 1970
 PUBLICATION DATE: 1970

<832>
 TITLE: Polychlorinated Biphenyls in Seawater,
 Biorecovery of GANNABUS OCEANICUS
 AUTHOR: Wildish, D.J.
 PUBLICATION DESCRIPTION: Fish Res. Bd. Canada, 28
 Report No. 1044, May 1970
 PUBLICATION DATE: 1970, May.

<833>
 TITLE: The Toxicity of Polychlorinated Biphenyls
 (PCB) in Sea Water to GANNABUS OCEANICUS
 AUTHOR: Wildish, D.J.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam.
 Toxicol., 5:202, 1970
 PUBLICATION DATE: 1970

<834>
 TITLE: Uptake of Polychlorinated Biphenyls from
 Sea Water by GANNABUS OCEANICUS
 AUTHOR: Wildish, D.J.; Sitar, Y.
 PUBLICATION DESCRIPTION: Marine Biol., 9:243,
 1971
 PUBLICATION DATE: 1971

<835>
 TITLE: Thin-Layer Chromatographic Separation of
 Two Chlorodibenzo-p-dioxins from some
 Polychlorinated Biphenyls and Organochlorine
 Pesticides
 AUTHOR: Williams, D.T.; Blanchfield, B.J.
 PUBLICATION DESCRIPTION: J. Assn. Off. Anal.
 Chem., 54:1429, 1971
 PUBLICATION DATE: 1971

<836>
 TITLE: Some Environmental Carcinogens
 AUTHOR: Milliken, M.; Case, B.A.
 PUBLICATION DESCRIPTION: Proc. Roy. Soc. Med.,
 62:1061, 1969
 PUBLICATION DATE: 1969

<837>
 TITLE: Health Hazards of Discarded Pesticide
 Containers
 AUTHOR: Wolfe, B.E. et al
 PUBLICATION DESCRIPTION: Arch. Environ. Health,
 3:531, 1961
 PUBLICATION DATE: 1961

<838>
 TITLE: Occurrence of Pesticides in Whales
 AUTHOR: Hansen, A.A.; Nilson, A.J., Jr.
 PUBLICATION DESCRIPTION: Pestic. Resit. J., 2:8,
 1970
 PUBLICATION DATE: 1970

<839>
 TITLE: OBT Goes to Trial in Madison
 AUTHOR: Hurster, C.P.
 PUBLICATION DESCRIPTION: BioScience, 19:809-811,
 1969
 PUBLICATION DATE: 1969

<840>
 TITLE: OBT Reduces Photosynthesis by Marine
 Phytoplankton
 AUTHOR: Hurster, C.P., Jr.
 PUBLICATION DESCRIPTION: Science, 159:1474, 1968
 PUBLICATION DATE: 1968

<841>
 TITLE: OBT Residues and Declining Reproduction in
 the Scaup Petrel
 AUTHOR: Hurster, C.P., Jr.; Wiegman, O.B.
 PUBLICATION DESCRIPTION: Science, 159:979, 1968
 PUBLICATION DATE: 1968

<842>
 TITLE: The Placental and Growth of an Infant Borne
 by a Pregnant Woman Who Ingested Oil Polluted
 with Chlorinated Biphenyls
 AUTHOR: Iwasaki, A. et al
 PUBLICATION DESCRIPTION: Jap. J. Public Health,
 16:169, October 1969 (JAP)
 PUBLICATION DATE: 1969, October

<843>
 TITLE: A Survey on Pregnant Women Having Consumed
 Rice Oil Contaminated with Chlorobiphenyls
 and their Babies
 AUTHOR: Taniguchi, A. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):117, 1971
 PUBLICATION DATE: 1971

<844>
 TITLE: Some Observations on the Fine Structure of
 the Mitochondria in Hepatic Cells from a
 Patient with Chlorobiphenyl Intoxication
 AUTHOR: Taniguchi, T. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):105, 1971
 PUBLICATION DATE: 1971

<845>
 TITLE: The Sensitivity of Fish Affected to
 Polychlorobiphenyls
 AUTHOR: Yab. H.H. et al
 PUBLICATION DESCRIPTION: Nature, 223:61, 1971
 PUBLICATION DATE: 1971

<846>
 TITLE: On the Incidence of PCBs in Humans
 AUTHOR: Tsubo, A.R.
 PUBLICATION DESCRIPTION: Presented at PCB Meeting
 NIMS, Small Boat Conference Center,
 Ponce de Leon, North Carolina, December 20, 1971
 PUBLICATION DATE: To be published

MONS 211302

<887>
 TITLE: The Cause of Chlorobiphenyle (Kaeschler) Poisoning
 1 poisoning
 AUTHOR: Yoshida, J.; Takeshita, Y.
 PUBLICATION DESCRIPTION: Proc. 9th Meet. Bessai
 Kaishu Kaikyū Nambuok, 31-32, January 1969
 (JAP)
 PUBLICATION DATE: 1969, January

<888>
 TITLE: Clinical Features of Yusho and
 Intoxication on Causative Substances of
 Yusho
 AUTHOR: Yoshimura, H.
 PUBLICATION DESCRIPTION: J. Pract. Pharm.
 21:63-70, January 1970 (JAP)
 PUBLICATION DATE: 1970, January

<889>
 TITLE: Studies on the Tissue Distribution and the
 Urinary And Fecal Excretion of 3H-Kaeschler (Chlorobiphenyl) in Rats
 AUTHOR: Yoshimura, H. et al
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):12, 1971
 PUBLICATION DATE: 1971

<890>
 TITLE: Study on the Cause of Yusho
 AUTHOR: Yoshimura, H. et al
 PUBLICATION DESCRIPTION: Proc. 89th Ann. Meet.
 Pharm. Soc. Jap., 50B, April 1969 (JAP)
 PUBLICATION DATE: 1969, April

<891>
 TITLE: Studies on the Tissue Distribution and
 Elimination of Several Components of KC-400 (Chlorobiphenyl) in Mice
 AUTHOR: Yoshimura, H.; Oshima, H.
 PUBLICATION DESCRIPTION: Second Report of the
 Study for the Therapy of Yusho
 (Chlorobiphenyl Poisoning), 62(1):5, 1971
 PUBLICATION DATE: 1971

<892>
 TITLE: A Case Control Study on Growth on School
 Children with Yusho
 AUTHOR: Yoshimura, T.
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):189, 1971
 PUBLICATION DATE: 1971

<893>
 TITLE: Yusho and Its Problems
 AUTHOR: Yoshimura, T.
 PUBLICATION DESCRIPTION: Jap. J. Public Health,
 18:481-485, August 1971 (JAP)
 PUBLICATION DATE: 1971, August

<894>
 TITLE: An Actual Condition and a Counter-Measure
 Against Poisonous Foods: A Case of
 Chlorobiphenyls (Kaeschler) Poisoning
 AUTHOR: Yoshimura, T.
 PUBLICATION DESCRIPTION: Jap. J. Public Health,
 17:522-523, October 1970 (JAP)
 PUBLICATION DATE: 1970, October

<895>
 TITLE: Epidemiological Analysis of Yusho Patients
 with Special Reference to Sex, Age, Clinical
 Grades and Oil Consumption
 AUTHOR: Yoshimura, T.
 PUBLICATION DESCRIPTION: Fukuoka Igaku Zasshi
 (Fukuoka Acta Med.), 62(1):136, 1971
 PUBLICATION DATE: 1971

<896>
 TITLE: Epidemiological Study of Yusho
 AUTHOR: Yoshimura, T. et al
 PUBLICATION DESCRIPTION: Jap. J. Public Health,
 16:160, October 1969 (JAP)
 PUBLICATION DATE: 1969, October

<897>
 TITLE: Effects of Chlorobiphenyls on Rats
 AUTHOR: Yoshimura, T. et al
 PUBLICATION DESCRIPTION: J. Kyushu Dent. Soc.,
 22:346, March 1969 (Japanesee)
 PUBLICATION DATE: 1969, March

<898>
 TITLE: Chronic Toxic Effects of Polychlorinated
 Biphenyls
 AUTHOR: Yoneo S. et al
 PUBLICATION DESCRIPTION: Amer. Indent. Hygiene
 Assoc. J., 30:7, 1969
 PUBLICATION DATE: 1969

<899>
 TITLE: The Effect of the Inhalation Method of
 Administration Various Atypical Carcinogenic
 Substances
 AUTHOR: Satochiuchi, S.A.
 PUBLICATION DESCRIPTION: Bull. Kasei Biol. Med.,
 69:72, 1970
 PUBLICATION DATE: 1970

<900>
 TITLE: REM Deprivation and Schizophrenia
 AUTHOR: Sarcone, V. et al
 PUBLICATION DESCRIPTION: Biol. Psychiat., 1:179,
 1969
 PUBLICATION DATE: 1969

<901>
 TITLE: Polychlorinated biphenyl (PCB)
 Solubilized in Water by Non-Ionic Surfactants
 for Studies of Toxicity to Aquatic Animals
 AUTHOR: Iitoh, Y.
 PUBLICATION DESCRIPTION: Bull. Env. Contam. Tox.,
 5:279, 1970
 PUBLICATION DATE: 1970

<902>
 TITLE: Retention Time and electron-Capture
 Detector Measurements of Some Individual
 Chlorobiphenyls
 AUTHOR: Iitoh, Y.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam.
 Tox., 6:160, 1971
 PUBLICATION DATE: 1971

<863>

TITLE: Problems in the Determination of Polychlorinated Biphenyls
 AUTHOR: Sitko, V.
 PUBLICATION DESCRIPTION: Intern. J. Environ. Anal. Chem., 1971
 PUBLICATION DATE: 1971

<870>

TITLE: PCB and Other Halogenated Hydrocarbons in the Environment
 AUTHOR: Sitko, V.; Choi, P.M.K.
 PUBLICATION DESCRIPTION: Fish Res. Bd. Canada, Tech. Report No. 272, 1971
 PUBLICATION DATE: 1971

<864>

TITLE: Polychlorinated biphenyl and Organochlorine Pesticides in some Freshwater and Marine Fishes
 AUTHOR: Sitko, V.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 6:468, 1971
 PUBLICATION DATE: 1971

<865>

TITLE: Absence of Chlorinated Dibenzodioxins and Dibenzofurans from Aquatic Animals
 AUTHOR: Sitko, V.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 7(4), 1972 (in press)
 PUBLICATION DATE: 1972 (in press)

<866>

TITLE: Effects of Pesticide-Grade Hexanes on the Silicic Acid Chromatography of Polychlorinated Biphenyls and Organochlorine Pesticides
 AUTHOR: Sitko, V.
 PUBLICATION DESCRIPTION: J. Chromatogr., 59:444-445, July 22, 1971
 PUBLICATION DATE: 1971, July 22

<867>

TITLE: Contamination of the Bay of Fundy - Gulf of Maine Area with Polychlorinated Biphenyls, Polychlorinated Terphenyls, Chlorinated Dibenzodioxins, and Dibenzofurans
 AUTHOR: Sitko, V. et al
 PUBLICATION DESCRIPTION: Presented at PCB Meeting NEMS, Ouellet House Conference Center, Woonsocket, North Carolina, December 20, 1971
 PUBLICATION DATE: To be published

<868>

TITLE: Polychlorinated Terphenyls in the Environment
 AUTHOR: Sitko, V. et al
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 7(4), 1972 (in press)
 PUBLICATION DATE: 1972 (in press)

<869>

TITLE: PCB and P, P'-DDE in Eggs of Cormorants, Gulls, and Ducks from the Bay of Fundy, Canada
 AUTHOR: Sitko, V.; Choi, P.M.K.
 PUBLICATION DESCRIPTION: Bull. Environ. Contam. Tox., 7(1), 1972 (in press)
 PUBLICATION DATE: 1972 (in press)

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