

Bibliographies

Prepared by the
PUBLICATIONS AND INFORMATION SECTION
Division of Pesticide Community Studies
OFFICE OF PESTICIDES PROGRAMS
ENVIRONMENTAL PROTECTION AGENCY
4770 Buford Highway
Chamblee, Georgia 30341

TO: Individuals receiving the monthly Current Awareness Service (CAW)

A list is enclosed of bibliographies on pesticides prepared by this office during the last few years. Single copies of these are available upon request. Bibliographies prepared during September are listed in the front section of the enclosed Current Awareness Service and future bibliographies will be announced monthly in CAW.

Claudia B. Lewis
Pesticides Library

ENVIRONMENTAL & SOCIAL ACCOUNTS
LIBRARY, REGION A

RECEIVED

BIBLIOGRAPHIES
Prepared by the
PUBLICATIONS AND INFORMATION SECTION
Division of Pesticide Community Studies
OFFICE OF PESTICIDES PROGRAMS
ENVIRONMENTAL PROTECTION AGENCY
4770 Buford Highway
Chamblee, Georgia 30341

(The following bibliographies were prepared in response to specific requests. Single copies are available from this office.)

=====

1969

- 69-01 Effect of Pesticides on the Metabolism of Nutrients
- 69-02 Selected References on Mutagenic Effects of Pesticides
- 69-03 Toxicity of DDT Isomers
- 69-04 Selected References on Pesticides in Relation to Dairy Products
- 69-05 Selected References on Chlorinated Pesticides and Cancer
- 69-06 Pesticides and Wildlife
- 69-07 Selected Bibliography on Cholinesterase Variations in Health and Disease
- 69-08 Selected Bibliography on Potentiation of Pesticides with Drugs and Other Pesticides
- 69-09 Neurotoxicity of Pesticides

ENVIRONMENTAL AGENCY

1970

- 70-01 Effect of DDT on Babies
- 70-02 Inhibition of Esterases by Organic Phosphorus Compounds
- 70-03 Cases of Poisoning in People by BHC and Lindane
- 70-04 Isomerization of o,p'-DDT to p,p'-DDT
- 70-05 Effects of DDT and DDD on the Adrenal Gland
- 70-06 Effects of Pesticides on Pulmonary Function
- 70-07 Pesticides in Air
- 70-08 Poisoning from Mercurial Pesticides
- 70-09 Arsenic Poisoning Cases
- 70-10 Dinitrobutylphenol (all aspects)

1971

- 71-01 Selected Bibliography on DDT Poisoning in People
- 71-02 Methoxychlor (all aspects)
- 71-03 Bacillus Thuringiensis (Thuricide)
- 71-04 Effect of Starvation on Storage of Pesticides
- 71-05 Pharmacology of Beta Benzene Hexachloride
- 71-06 Toxicology of Aldicarb
- 71-07 Residues of Beta Benzene Hexachloride
- 71-08 DDD (all aspects)
- 71-09 Selected References on Fenitrothion (Sumithion)
- 71-10 Carbaryl (all aspects)
- 71-11 Dichlorvos (all aspects)
- 71-12 Effects of Weathering and Photodecomposition on Pesticides
- 71-13 Effects of DDT and Its Derivatives on Mammalian Reproduction
- 71-14 Captafol (all aspects)
- 71-15 Captan (all aspects)
- 71-16 Folpet (all aspects)
- 71-17 Cases of Strychnine Poisoning

71-18 Selected Bibliography on Mirex

71-19 Pharmacology and Toxicology o,p'-DDT

- 72-01 Pesticides in Relation to RNA and DNA
- 72-02 Chemistry and Residues of Heptachlor
- 72-03 Pharmacology and Toxicology of Heptachlor
- 72-04 TOK (all aspects)
- 72-05 Pesticides and Blood Dyscrasias
- 72-06 Chemistry of Chlordane
- 72-07 Pharmacology and Toxicology of Chlordane
- 72-08 Residues of Chlordane
- 72-09 Poisoning in Man from Trichlorfon
- 72-10 Quintozene, PCNB (all aspects)
- 72-11 Pentachlorophenol (all aspects)
- 72-12 Chemistry and Residues of BHC and Lindane
- 72-13 Pharmacology and Toxicology of BHC and Lindane
- 72-14 Herbicides in Water
- 72-15 Removal of Pesticides from Water
- 72-16 Azinphos-Methyl, Guthion (all aspects)
- 72-17 Analysis of Atrazine in Water
- 72-18 General Analysis of Atrazine

- 72-19 Ethylenethiourea (all aspects)
- 72-20 Residues of Hexachlorobenzene in Biological Material
- 72-21 Organophosphorus Pesticides and Muscular Function
- 72-22 Microbial Insecticides
- 72-23 Metabolism of Chlordane
- 72-24 Hexachlorobenzene (all aspects)
- 72-25 Promecarb (all aspects)
- 72-26 DDT and Metabolites in Feces
- 72-27 Pesticides Disposal
- 72-28 Toxicology of Nicotine
- 72-29 Diquat and Paraquat
- 72-30 Human Exposure to Diquat and Paraquat
- 72-31 Analysis and Residues of Endrin
- 72-32 Bird Control
- 72-33 Chlordecone, Kepone (all aspects)
- 72-34 DDT and Thin Egg Shells
- 72-35 Dicofol, Kelthane (all aspects)
- 72-36 Effects of Malathion on Fish and Waterfowl
- 72-37 Effects of Pesticides on Clams
- 72-38 Metabolism and Toxicity of Benomyl

- 72-39 Metabolism and Toxicity of Carbophenothion
- 72-40 Metabolism and Toxicity of Dursban
- 72-41 Metabolism and Toxicity of Fensulfothion
- 72-42 Metabolism and Toxicity of Monocrotophos
- 72-43 Metabolism and Toxicity of Phosalone
- 72-44 Pesticide Levels in the General Population of Foreign Countries
- 72-45 Pesticides and Immunology
- 72-46 Piperonyl Butoxide (all aspects)
- 72-47 Pyrethrum (all aspects)
- 72-48 Strobane (all aspects)
- 72-49 Toxaphene (all aspects)
- 72-50 Toxicity of Atrazine to Animals
- 72-51 Toxicology of Endrin
- 72-52 Toxicology of Arsenicals
- 72-53 Perinatal Toxicity of Organophosphorus Compounds
- 72-54 Placental Transfer of Pesticides
- 72-55 Toxicology of Lead
- 72-56 PCB's (all aspects)
- 72-57 Toxicity of Methyl Parathion to People
- 72-58 Toxicology and Pharmacology of 2,4,5-T (Includes Dioxins)

- 72-59 Chemistry and Residues of 2,4,5-T (Includes Dioxins)
- 72-60 Toxicity of Parathion to People
- 72-61 Toxicology and Pharmacology of 2,4-D
- 72-62 Chemistry and Residues of 2,4-D
- 72-63 Toxicology and Pharmacology of Aldrin and Dieldrin
- 72-64 Chemistry of Aldrin and Dieldrin
- 72-65 Residues of Aldrin and Dieldrin
- 72-66 Organophosphorus Compounds and Eye Damage
- 72-67 DDT and Aplastic Anemia

INDEX TO BIBLIOGRAPHIES

ADRENAL GLAND

70-05 Effects of DDT and DDD on the Adrenal Gland

ALDICARB

71-06 Toxicology of Aldicarb

ALDRIN

72-63 Toxicology and Pharmacology of Aldrin and Dieldrin
72-64 Chemistry of Aldrin and Dieldrin
72-65 Residues of Aldrin and Dieldrin

ANALYSIS

72-17 Analysis of Atrazine in Water
72-18 Genral Analysis of Atrazine
72-31 Analysis and Residues of Endrin

ARSENICALS

70-09 Arsenic Poisoning Cases
72-52 Toxicology of Arsenicals

ATRAZINE

72-17 Analysis of Atrazine in Water
72-18 General Analysis of Atrazine
72-50 Toxicity of Atrazine to Animals

AVICIDES

72-32 Bird Control

AZINPHOS-METHYL

72-16 Azinphos-Methyl, Guthion (all aspects)

BABIES

70-01 Effect of DDT on Babies

BACILLUS THURINGIENSIS

71-03 Bacillus Thuringiensis (Thuricide)

BENOMYL

72-38 Metabolism and Toxicity of Benomyl

BENZENE HEXACHLORIDE

70-03 Cases of Poisoning in People by BHC and Lindane
72-12 Chemistry and Residues of BHC and Lindane
72-13 Pharmacology and Toxicology of BHC and Lindane

β -BENZENE HEXACHLORIDE

71-05 Pharmacology of Beta Benzene Hexachloride
71-07 Residues of Beta Benzene Hexachloride

BIRD CONTROL

72-32 Bird Control

BLOOD DYSCRASIAS

72-05 Pesticides and Blood Dyscrasias
72-67 DDT and Aplastic Anemia

CAPTAFOL

71-14 Captafol (all aspects)

CAPTAN

71-15 Captan (all aspects)

CARBARYL

71-10 Carbaryl (all aspects)

CARBOPHENOTHION

72-39 Metabolism and Toxicity of Carbophenothion

CARCINOGENESIS

69-05 Selected References on Chlorinated Pesticides and Cancer

CHEMISTRY

72-02 Chemistry and Residues of Heptachlor
72-06 Chemistry of Chlordane
72-12 Chemistry and Residues of BHC and Lindane
72-59 Chemistry and Residues of 2,4,5-T (Includes Dioxins)
72-62 Chemistry and Residues of 2,4-D
72-64 Chemistry of Aldrin and Dieldrin

CHLORDANE

72-06 Chemistry of Chlordane
72-07 Pharmacology and Toxicology of Chlordane
72-08 Residues of Chlordane
72-23 Metabolism of Chlordane

CHLORDECONE

72-33 Chlordecone, Kepon (all aspects)

CHOLINESTERASE

69-07 Selected Bibliography on Cholinesterase Variations in Health and Disease

CLAMS

72-37 Effects of Pesticides on Clams

2,4-D

72-61 Toxicology and Pharmacology of 2,4-D
72-62 Chemistry and Residues of 2,4-D

DAIRY PRODUCTS

69-04 Selected References on Pesticides in Relation to Dairy Products

DDD

70-05 Effects of DDT and DDD on the Adrenal Gland
71-08 DDD (all aspects)

DDT

70-01 Effect of DDT on Babies
70-05 Effects of DDT and DDD on the Adrenal Gland
71-01 Selected Bibliography on DDT Poisoning in People
71-13 Effects of DDT and Its Derivatives on Mammalian Reproductive
72-26 DDT and Metabolites in Feces
72-34 DDT and Thin Egg Shells
72-67 DDT and Aplastic Anemia

DDT ISOMERS

69-03 Toxicity of DDT Isomers

DICHLORVOS

71-11 Dichlorvos (all aspects)

DICOFOL

72-35 Dicofol, Kelthane (all aspects)

DIELDRIN

72-63 Toxicology and Pharmacology of Aldrin and Dieldrin
72-64 Chemistry of Aldrin and Dieldrin
72-65 Residues of Aldrin and Dieldrin

DINITROBUTYLPHENOL

70-10 Dinitrobutylphenol (all aspects)

DIOXINS

72-58 Toxicology and Pharmacology of 2,4,5-T (Includes Dioxins)

72-59 Chemistry and Residues of 2,4,5-T (Includes Dioxins)

DIQUAT

72-29 Diquat and Paraquat

72-30 Human Exposure to Diquat and Paraquat

DISPOSAL

72-27 Pesticide Disposal

DNA

72-01 Pesticides in Relation to RNA and DNA

DURSBAN

72-40 Metabolism and Toxicity of Dursban

EGG SHELL CHANGES

72-34 DDT and Thin Egg Shells

ENDRIN

72-31 Analysis and Residues of Endrin

72-51 Toxicology of Endrin

ESTERASES

70-02 Inhibition of Esterases by Organic Phosphorus Compounds

ETHYLENETHIOUREA

72-19 Ethylenethiourea (all aspects)

EYE DAMAGE

72-66 Organophosphorus Compounds and Eye Damage

FECES

72-26 DDT and Metabolites in Feces

FENITROTHION

71-09 Selected References on Fenitrothion (Sumithion)

FENSULFOTHION

72-41 Metabolism and Toxicology of Fensulfothion

FOLPET

71-16 Folpet (all aspects)

FOREIGN COUNTRIES

72-44 Pesticide Levels in the General Population of Foreign Countries

GUTHION (see AZINPHOS-METHYL)**HEPTACHLOR**

72-02 Chemistry and Residues of Heptachlor

72-03 Pharmacology and Toxicology of Heptachlor

HERBICIDES

72-14 Herbicides in Water

HEXACHLOROBENZENE

72-20 Residues of Hexachlorobenzene in Biological Material

72-24 Hexachlorobenzene (all aspects)

HUMAN EXPOSURE

70-03 Cases of Poisoning in People by BHC and Lindane

70-09 Arsenic Poisoning Cases

71-01 Selected Bibliography on DDT Poisoning In People

71-17 Cases of Strychnine Poisoning

72-09 Poisoning in Man from Trichlorfon

72-30 Human Exposure to Diquat and Paraquat

72-57 Toxicity of Methyl Parathion to People

72-60 Toxicity of Parathion to People

IMMUNOLOGY

72-45 Pesticides and Immunology

ISOMERIZATION

70-04 Isomerization of o,p'-DDT to p,p'-DDT

KELTHANE (see DICOFOL)**KEPONE (see CHLORDECONE)****LEAD**

72-55 Toxicology of Lead

LINDANE

70-03 Cases of Poisoning in People by BHC and Lindane

72-12 Chemistry and Residues of BHC and Lindane

72-13 Pharmacology and Toxicology of BHC and Lindane

MALATHION

72-36 Effects of Malathion on Fish and Waterfowl

MERCURIALS

70-08 Poisoning from Mercurial Pesticides

METABOLISM

69-01 Effect of Pesticides on the Metabolism of Nutrients

70-04 Isomerization of o,p'-DDT to p,p'-DDT

72-23 Metabolism of Chlordane

72-26 DDT and Metabolites in Feces

72-38 Metabolism and Toxicity of Benomyl

72-39 Metabolism and Toxicity of Carbophenothion

72-40 Metabolism and Toxicity of Dursban

72-41 Metabolism and Toxicity of Fensulfothion

72-42 Metabolism and Toxicity of Monocrotophos

72-43 Metabolism and Toxicity of Phosalone

METHOXYCHLOR

71-02 Methoxychlor (all aspects)

METHYL PARATHION

72-57 Toxicity of Methyl Parathion to People

MICROBIAL INSECTICIDES

72-22 Microbial Insecticides

MIREX

71-18 Selected Bibliography on Mirex

MONOCROTOPHOS

72-42 Metabolism and Toxicity of Monocrotophos

MUSCULAR FUNCTION

72-21 Organophosphorus Pesticides and Muscular Function

MUTAGENICITY

69-02 Selected References on Mutagenic Effects of Pesticides

NEUROTOXICITY

69-09 Neurotoxicity of Pesticides

NICOTINE

72-28 Toxicology of Nicotine

NUTRITION

69-01 Effect of Pesticides on the Metabolism of Nutrients

o,p'-DDT

70-04 Isomerization of o,p'-DDT to p,p'-DDT
71-19 Pharmacology and Toxicology of o,p'-DDT

ORGANOCHLORINE COMPOUNDS

69-05 Selected References on Chlorinated Pesticides and Cancer

ORGANOPHOSPHORUS COMPOUNDS

70-02 Inhibition of Esterases by Organic Phosphorus Compounds
72-21 Organophosphorus Pesticides and Muscular Function
72-53 Perinatal Toxicity of Organophosphorus Compounds
72-66 Organophosphorus Compounds and Eye Damage

PARAQUAT

72-29 Diquat and Paraquat
72-30 Human Exposure to Diquat and Paraquat

PARATHION

72-60 Toxicity of Parathion to People

PCB's

72-56 PCB's (all aspects)

PCNB (see QUINTOZENE)

PENTACHLOROPHENOL

72-11 Pentachlorophenol (all aspects)

PERINATAL

72-53 Perinatal Toxicity of Organophosphorus Compounds

PHOSALONE

72-43 Metabolism and Toxicity of Phosalone

PHOTODECOMPOSITION

71-12 Effects of Weathering and Photodecomposition on Pesticides

PIPERONYL BUTOXIDE

72-46 Piperonyl Butoxide (all aspects)

PLACENTAL TRANSFER

72-54 Placental Transfer of Pesticides

POTENTIATION

69-08 Selected Bibliography on Potentiation of Pesticides with Drugs and Other Pesticides

p,p'-DDT

70-04 Isomerization of o,p'-DDT to p,p'-DDT

PROMECARB

72-25 Promecarb (all aspects)

PULMONARY FUNCTION

70-06 Effects of Pesticides on Pulmonary Function

PYRETHRUM

72-47 Pyrethrum (all aspects)

QUINTOZENE

72-10 Quintozene, PCNB (all aspects)

REMOVAL

72-15 Removal of Pesticides from Water

REPRODUCTION

71-13 Effects of DDT and Its Derivatives on Mammalian Reproduction

RESIDUES

69-04 Selected References on Pesticides in Relation to Dairy Products
71-07 Residues of Beta Benzene Hexachloride
72-02 Chemistry and Residues of Heptachlor
72-08 Residues of Chlordane
72-12 Chemistry and Residues of BHC and Lindane
72-20 Residues of Hexachlorobenzene in Biological Material
72-31 Analysis and Residues of Endrin
72-59 Chemistry and Residues of 2,4,5-T (Includes Dioxins)
72-62 Chemistry and Residues of 2,4-D
72-65 Residues of Aldrin and Dieldrin

RESIDUES: AIR

70-07 Pesticides in Air

RESIDUES: PEOPLE

72-44 Pesticide Levels in the General Population of Foreign Countries

RESIDUES: WATER

72-14 Herbicides in Water

RNA

72-01 Pesticides in Relation to RNA and DNA

STARVATION

71-04 Effect of Starvation on Storage of Pesticides

STORAGE

71-04 Effect of Starvation on Storage of Pesticides

STROBANE

72-48 Strobane (all aspects)

STRYCHNINE

71-17 Cases of Strychnine Poisoning

SUMITHION (see FENITROTHION)

2,4,5-T

72-58 Toxicology and Pharmacology of 2,4,5-T (Includes Dioxins)
72-59 Chemistry and Residues of 2,4,5-T (Includes Dioxins)

THURICIDE (see BACILLUS THURINGIENSIS)

TOK

72-04 TOK (all aspects)

TOXAPHENE

72-49 Toxaphene (all aspects)

TOXICOLOGY

69-03 Toxicity of DDT Isomers
70-03 Cases of Poisoning in People by BHC and Lindane
70-08 Poisoning from Mercurial Pesticides
71-01 Selected Bibliography on DDT Poisoning in People
71-06 Toxicology of Aldicarb
71-19 Pharmacology and Toxicology of o,p'-DDT

TOXICOLOGY (Cont.)

- 72-03 Pharmacology and Toxicology of Heptachlor
- 72-07 Pharmacology and Toxicology of Chlordaen
- 72-09 Poisoning in Man From Trichlorfon
- 72-13 Pharmacology and Toxicology of BHC and Lindane
- 72-28 Toxicology of Nicotine
- 72-38 Metabolism and Toxicity of Benomyl
- 72-39 Metabolism and Toxicity of Carbophenothion
- 72-40 Metabolism and Toxicity of Dursban
- 72-41 Metabolism and Toxicity of Fensulfothion
- 72-42 Metabolism and Toxicity of Monocrotophos
- 72-43 Metabolism and Toxicity of Phosalone
- 72-50 Toxicity of Atrazine to Animals
- 72-51 Toxicology of Endrin
- 72-52 Toxicology of Arsenicals
- 72-53 Perinatal Toxicity of Organophosphorus Compounds
- 72-55 Toxicology of Lead
- 72-57 Toxicity of Methyl Parathion to People
- 72-58 Toxicology and Pharmacology of 2,4,5-T (Includes Dioxins)
- 72-60 Toxicity of Parathion to People
- 72-61 Toxicology and Pharmacology of 2,4-D
- 72-63 Toxicology and Pharmacology of Aldrin and Dieldrin

TRICHLORFON

- 72-09 Poisoning in Man from Trichlorfon

WATER

- 72-15 Removal of Pesticides from Water
- 72-17 Analysis of Atrazine in Water

WEATHERING

- 71-12 Effects of Weathering and Photodecomposition on Pesticides

WILDLIFE

- 69-06 Pesticides and Wildlife
- 72-36 Effects of Malathion on Fish and Waterfowl