

SELECT BIBLIOGRAPHY ON THE TOXICOLOGY OF PESTICIDES IN MAN AND MAMMALS

This bibliography has been prepared from the reference sources available in the Library of the World Health Organization. Medical indexes and abstracting journals, and the bibliographies of many articles and books, were systematically scanned; the final selection and classification were undertaken by Dr. J. M. Barnes.

As far as possible the titles of articles are given in the original language; in several cases, however, it has been impossible to verify these and the original title has been replaced by a translation, enclosed in square brackets.

I. HAZARDS OF USE AND MANUFACTURE

A. General

1. ABRAMS, H. K.
Increased use of agricultural chemicals serious problem for industrial hygienists
Industr. Hyg. Newslett. 1950, 10, No. 7, pp. 3-4, 16
2. ABRAMS, H. K.
Public health aspects of agricultural chemicals
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 52-55
3. AMERICAN MEDICAL ASSOCIATION, COMMITTEE ON PESTICIDES
Health hazards of electric vaporizing devices for insecticides
J. Amer. med. Ass. 1952, 149, 367-369
4. AMERICAN MEDICAL ASSOCIATION, COUNCIL ON FOODS AND NUTRITION
Health hazards of pesticides
J. Amer. med. Ass. 1948, 137, 1603
5. ANDREWS, J. M. & SIMMONS, S. W.
Developments in the use of the newer organic insecticides of public health importance
Amer. J. publ. Hlth, 1948, 38, 613-631
6. ANWIKAR, A. K.
The new organic insecticides of public health importance and their use
Indian med. J. 1952, 45, 152-156
7. BISHOPP, F. C.
Food, health and insecticides
Agric. Chemic. 1951, 6, No. 2, pp. 38-40, 97-101
8. BRIESKORN, C. H.
Influence of some new pest and weed control agents on our foods
Z. Lebensmitt-Untersuch. 1951, 93, 292-298
9. BROWN, A. W. A.
Insect control by chemicals, New York, 1951
10. BUSVINE, J. R.
The use and abuse of insecticides
Practitioner, 1951, 166, 179-188
11. CALIFORNIA STATE DEPARTMENT OF PUBLIC HEALTH
Information on two of the newer insecticides
Industr. Hyg. Newslett. 1949, 9, No. 2, p. 9
12. CAROZZI, L.
Patologia degli agricoltori; le intossicazioni da insetticidi, disinfestanti, erbicidi
Folia med. (Napoli), 1950, 33, 97-117

13. CONFERENCE ON THERAPY
Household poisonings : II
Amer. J. Med. 1950, 8, 372-383
14. CONLEY, B. E.
Why the American Medical Association is interested in the pesticide problem
Pests, 1949, 17, No. 4, pp. 18-22
15. CONLEY, B. E. & WILSON, J. R.
The physician's role in the pesticide problem
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 61-64
16. COON, J. M.
Hazards involved in pesticide application
Agric. Chemic. 1951, 6, No. 3, pp. 53, 55
17. Danger from the newer insecticides
Lancet, 1950, 1, 407-408
18. EICHLER, W.
Vergiftungsgefahren mit neuzeitlichen Kontaktinsektiziden
Dtsch. GesundhWes. 1949, 4, 1035-1042
19. FAIRHALL, L. T.
The newer insecticides
Industr. Hyg. Newslett. 1949, 9, No. 7, pp. 8-9, 16
20. FJELDDALEN, J.
Are all insecticides poisonous to human beings ?
Frukt og Baer, 1951, 4, 13-22
21. FREAR, D. E. H.
Chemistry of insecticides, fungicides and pesticides, 2nd ed., New York, 1948
22. GIRARD, P.
Les insecticides de synthèse au point de vue de l'hygiène et de la santé publique
Rev. Cps Santé milit. 1950, 6, 105-142
23. GREAT BRITAIN, MINISTRY OF AGRICULTURE AND FISHERIES
Toxic chemicals in agriculture. Report of the working party, London, 1951
24. HAYES, W. J., JR.
Toxicology of insecticides
CDC Bull. 1950, 9, 1-3
25. HAYES, W. J., JR. & SIMMONS, W. S.
Benefits and hazards of insecticides to public health
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 56-60
26. KAY, K.
Health aspects of the new organic insecticides
Rep. ent. Soc. Ont. 1950, 1951, 19-26
27. KING, F. C.
The dangers of poisonous dusts and sprays
Hlth & Soil, 1950, winter, 29-30
28. LEMMON, A. B.
Hazards in use of new poisons
Citrus Leaves, 1949, 29, No. 7, pp. 6-7, 28

29. LHOSTE, J.
Aperçu sur les insecticides organiques de synthèse et sur leur emploi à des fins sanitaires, Paris, Ministère de la France d'Outre-Mer, 1948
30. MOCSY, J.
A kontaktmérgek
Mag. állatorv. Lap. 1946, No. 9, pp. 1-8
31. New hazards from agricultural chemicals
J. Amer. med. Ass. 1950, **143**, 1158-1159
32. New insecticides are dangerous
Safety Review, 1949, **6**, 10-11
33. Potential hazards of the newer insecticides
Amer. J. Med. 1950, **8**, 1-3
34. PRINCI, F.
Environmental health aspects of certain agricultural pesticides
Agric. Chemic. 1951, **6**, No. 2, pp. 30-33
35. PRINCI, F.
Toxicology and hazard record of the newer pesticides
Agric. Chemic. 1952, **7**, No. 1, pp. 44, 47, 97, 99, 101
36. RIPPER, W. E.
Pest killers must not be man killers
World Crops, 1950, **2**, 474-477
37. SIMMONS, S. W.
Health hazards of economic poisons and related substances
Amer. J. trop. Med. 1951, **31**, 514-518
38. SKINNER, J. B.
Newer occupational diseases
New Engl. J. Med. 1950, **243**, 482-486
39. SRIVASTAVA, A. S.
Hazards of insecticides and solvents to man
Indian med. Rec. 1951, **71**, 273-276, 313-317, 328-333
40. STARCKE, A.
Insects and man
Ent. Ber. (Amst.), 1952, **14**, 3-6
41. THIEMANN, H. A.
New insecticides and rodenticides and their health aspects
Amer. Industr. Hyg. Ass. Quart. 1949, **10**, 10-15
42. Toxic chemicals in agriculture
Brit. med. J. 1951, **1**, 628-630
43. Toxic weed-killers and insecticides
Brit. med. J. 1951, **1**, 639
44. WARD, J. C.
Organic pesticides—new health hazards
Arch. Industr. Hyg. 1951, **4**, 152-155
45. WEBSTER, R. L.
New insecticides : their uses, limitations, and hazard to human health, Olympia, Wash., 1950
(Washington Agricultural Experiment Station, Circular No. 64)

46. WELLMAN, R. H.
Synthetic chemicals for agriculture
Chem. & Ind. 1948, **62**, 914-921; **63**, 223-229
47. WILSON, J. R.
Are pesticides making your food unsafe?
Hygieia, 1949, **27**, 44-45, 66

B. Insecticides : DDT and Related Compounds

48. ABAD GÓMEZ, H.
Inocuidad de la adición al agua potable de 1 p.p.m. de DDT para la erradicación del « *Aedes aegypti* »
Bol. Ofic. sanit. pan-amer. 1951, **30**, 330-337
49. ALESSANDRINI, M. E.
Il *p*-diclorodifeniltricloroetano (DDT)
R. C. Ist. sup. Sanità, 1946, **9**, 133-148
50. CAMERON, G. R.
Risks to man and animals from the use of 2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (D.D.T.)
Brit. med. Bull. 1945, **3**, 233-235
51. GORDON, I.
Occupational hazard of DDT spraying
Brit. J. industr. Med. 1946, **3**, 245-249
52. HOLDAWAY, F. G.
Uses, dangers and shortcomings of DDT
Plantat. Hlth, 1946, **10**, No. 1, pp. 20-26
53. KILLIFFER, D. H.
Is DDT poisonous?
Sci. Amer. 1946, **174**, 5-7
54. LHOSTE, J.
Le DDT est-il dangereux?
Nature (Paris), 1947, No. 3144, pp. 301-302
55. MILLER, S. E.
DDT in medical practice
Curr. med. Dig. 1946, July, 27-33
56. MÜHLENS, K.
Über die Bedeutung der Dichlor-diphenyl-trichlor-methylmethanpräparate als Arthropodengift in der Seuchenbekämpfung unter Berücksichtigung eigener Erfahrungen
Dtsch. med. Wschr. 1946, **71**, 164-169
57. MÜLLER, P., DOMENJOZ, R., WIESMANN, R. & BUXTORF, A.
Dichlordiphenyltrichloroethan als Insektizid und seine Bedeutung für die Human- und Veterinärhygiene
Ergebn. Hyg. Bakt. 1949, **26**, 5-138

58. Possible hazards from the use of DDT
Amer. J. publ. Hlth, 1949, **39**, 925-927
59. ROCHTCHIN, I. V.
Voprosi gigieni truda v proizvodstve insektitsida DDT
Gigiena, 1949, No. 8, pp. 21-26
60. STONE, T. T. & GLADSTONE, L.
DDT (dichlorodiphenyltrichloroethane)
J. Amer. med. Ass. 1951, **145**, 1342
61. VON OETTINGEN, W. F. et al.
Appraisal of the toxicity and potential dangers of DDT aerosol No. 304
(US Public Health Service. Project No. T.217, 1945)
62. WEST, T. F. & CAMPBELL, G. A.
DDT and newer persistent insecticides, 2nd ed., London, 1950
63. ZEIN-EL-DINE, K.
The insecticide DDT
J. roy. Egypt. med. Ass. 1946, **29**, 38-54

C. Insecticides : Aldrin, Chlordane, Dieldrin, and Toxaphene

64. PARKER, W. L. & BLACKER, J. H.
Toxaphene, a chlorinated hydrocarbon with insecticidal properties, Newark, Del., 1947)
(Delaware Agricultural Experiment Station, Bulletin No. 264)

D. Insecticides : Gamma-Isomer Benzene Hexachloride and its Isomers

65. SLADE, R. E.
The gamma isomer of hexachlorocyclohexane (Gammexane)
Chem. & Ind. 1945, **64**, 314-319

E. Insecticides : Organo-Phosphorus Compounds

66. ASHDOWN, D., DAHMS, R. G., RIDGWAY, W. O. & STILES, C. F.
Hazards in the use of parathion for greenbug control
J. econ. Ent. 1952, **45**, 82-84
67. BIDSTRUP, P. L., DENZ, F. A., LANE, R. E., GOLDBLATT, M. W.,
DAVID, A. & NORMAN, L. G.
Dangers of insecticides
Brit. med. J. 1950, **2**, 273-274

68. CELICE, J., DEROBERT, C. & ALBAHARY, C.
Les dangers de certains insecticides organo-phosphorés anticholinestérasiques
Bull. méd. (Paris), 1952, **66**, 41-46
69. Dangers of insecticides
Brit. med. J. 1950, **2**, 273-274
70. DURAND-GASSELIN, L.
Les esters phosphoriques
Agriculture, 1950, **14**, 115-117
71. Florida citizens warned of danger from parathion
Industr. Hyg. Newslett. 1950, **10**, 16
72. FLORIDA STATE BOARD OF HEALTH
Exposure of pilots to parathion
Industr. Hyg. Newslett. 1951, **11**, 192
73. GRIFFITHS, J. T., STEARNS, C. R., JR. & THOMPSON, W. L.
Parathion hazards encountered spraying citrus in Florida
J. econ. Ent. 1951, **44**, 160-163
74. GROB, D.
Uses and hazards of the organic phosphate anticholinesterase compounds
Ann. intern. Med. 1950, **32**, 1229-1234
75. HALL, W. E. B.
The industrial hazards of the organic phosphates and related insecticides, including parathion
Ann. west. Med. Surg. 1951, **5**, 1025-1027
76. INGRAM, F. R.
Health hazards associated with the use of airplanes for dusting crops with parathion
Amer. industr. Hyg. Ass. Quart. 1951, **12**, 165-170
77. KAY, K.
Health problems of the new organic insecticides
Canad. J. publ. Hlth, 1950, **41**, 374-380
78. SPOLYAR, L. W.
Dangers in the use of parathion as an insecticide
Monthly Bull. Indiana Board Hlth, 1949, **52**, 198
79. STEARNS, C. R., JR. et al.
Concentration of parathion vapor in groves after spraying and effects of the vapor on small animals
Citrus Mag. 1951, **13**, No. 13, pp. 22-23
80. SUMERFORD, W. T.
Chemistry and toxicity of some organofluorine insecticides
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 160-174
81. THIODET, J. & MICHAUX, P.
Risques et dangers dans la manipulation d'un nouvel insecticide organo-phosphorique : le parathion ou S.N.P.
Arch. Mal. prof. 1950, **11**, 594-606
82. WARD, J. C. & DEWITT, J. B.
Hazards associated with handling the new organic phosphates
Pests, 1948, **16**, No. 3, p. 34

F. Herbicides

83. ASSOULY, M.
Désherbants sélectifs et substances de croissance. Aperçu technique. Effet pathologique sur l'homme au cours de la fabrication de l'ester du 2-4D
Arch. Mal. prof. 1951, **12**, 26-30
84. BIDSTRUP, P. L.
Health hazards of dinitro-*o*-cresol
Proc. 2nd Int. Congr. Pl. Prot. London, 1949, 1951, **2**, 23-25

H. Rodenticides

85. BAHR, L.
40 Jahre "Ratin"-Bazillus und "Ratin-System", København, 1950
86. KALMBACH, E. R.
"Ten-eighty", a war-produced rodenticide
Science, 1945, **102**, 232-233
87. SCHMIDT, H. W.
[Common chemical preparations for rat control; their production, composition, toxicity, and use]
Seifensiederztg. 1947, **73**, 93-94
88. SIMMONS, S. W. & NICHOLSON, H. P.
Use of the rodenticides 1080 and Antu
Pests, 1947, **15**, No. 5, pp. 8, 10
89. WARD, J. C.
Rodent control with 1080, ANTU, and other war-developed toxic agents
Amer. J. publ. Hlth, 1946, **36**, 1427-1431

II. PRECAUTIONS AND LEGISLATION

A. General

90. BISHOPP, F. C.
Precautions in the use of insecticides for mosquito control
Mosquito News, 1949, **9**, 137-142
91. California protects by law workers exposed to agricultural chemicals
Industr. Hyg. Newslett. 1951, **11**, 34, 48

92. DAVID, A.
Preventive medicine in weed and pest control
Trans. Ass. industr. med. Offrs, 1951, 1, 14-25
93. DECKER, G. C.
Legislative control of pesticide use
J. econ. Ent. 1952, 45, 140-144
94. EVANS, R. B.
Protection against agricultural dust hazards
Agric. Chemic. 1951, 6, No. 12, pp. 34-35, 111, 113
95. FOULGER, J. H.
Toxicological investigation by industry
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 223-227
96. GREAT BRITAIN, MINISTRY OF AGRICULTURE AND FISHERIES
Precautions in the use of insecticides, fungicides and weed-killers, London, 1950
97. HOLMES, E. L. & SALATHE, L. J.
State and Municipal Health Department requirements for use of common residual
insecticide sprays
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 25-27
98. HUNTER, D.
Devices for the protection of the worker against injury and disease. Part II
Brit. med. J. 1950, 1, 506-512
99. LEMMON, A. B.
Registration and labeling of economic poisons in California
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 21-24
100. REED, W. G.
Labeling requirements for insecticides and other economic poisons under Federal
Law
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 17-20
101. TRUHAUT, R.
Quelques problèmes actuels d'hygiène et de santé publiques. III. Problèmes de
toxicologie et d'hygiène industrielles
Prod. pharm. 1952, 7, 219-223
102. UNITED STATES, DEPARTMENT OF AGRICULTURE INSECTICIDE DIVISION
*Regulations for the enforcement of the Federal Insecticide, Fungicide, and Rode-
nticide Act. Interpretation No. 18 with respect to warning, caution and antidote
statements required to appear on the labels of economic poisons*, Washington, D.C.,
1949

B. Insecticides : DDT and Related Compounds

103. CALVERY, H. O.
Tolerance figure suggested for DDT
A.I.F. News, 1945, 3, No. 3, p. 3
104. COX, A. J.
Drug aspects of DDT
Calif. Citrogr. 1944, 30, No. 1, pp. 6, 22-23, 26-27
105. HALL, G. E.
State legislation (Massachusetts Law on DDT, 1513)
J. Amer. med. Ass. 1946, 131, 1512-1516
106. POMMERT, R.
DDT-caution
Gladiolus Mag. 1947, 11, No. 3, p. 15
107. SROKA, K. H.
Zur Vorbeugung von Gesundheitsgefährdungen durch DDT
Klin. Med. 1951, 6, 210-218

C. Insecticides : Aldrin, Chlordane, Dieldrin, and Toxaphene

108. Recommendation for the use of chlordan
Publ. Hlth News, 1950, 31, 139-140

D. Insecticides : Gamma-Isomer Benzene Hexachloride and its Isomers

109. BOGUSHEVSKII, S. M. & BURKATSKAYA, E. N.
K. Voprosu o gigiene truda v selskomkhoziuistve pri rabotakh c gekсахloranom
Gigiena, 1951, No. 4, pp. 30-34

E. Insecticides : Organo-Phosphorus Compounds

110. BROWN, H. V.
Device designed for automatic sampling of parathion during aircraft crop dusting
Industr. Hyg. Newslett. 1951, 11, 35

111. CARMAN, G. E. & METCALF, R. L.
Safe handling of organic phosphorus compounds
Calif. Citrogr. 1951, 37, No. 1, pp. 6, 31-33
112. FRAZIER, R.
Determination of parathion in air
Industr. Hyg. Newslett. 1950, 10, No. 4, pp. 4-5
113. GRIFFITHS, J. T. et al.
Toxicology of parathion and other phosphatic insecticides and precautions for their use on citrus, Gainesville, Fla., 1951
(University of Florida Agricultural Experiment Station, Bulletin No. 479)
114. Health aspects in field application of parathion
Industr. Hlth Bull., 1950, 5, 1-2
115. KING, H.
How to use parathion safely
Proc. Amer. Ass. econ. Ent. No. Cent. States Br. 1950, 5, 5-6
116. KING, H.
How to use parathion and other insecticides
East. Fruit Gr. 1951, 12, 22-24
117. Manufacturer cautious in handling parathion
Industr. Hyg. Newslett. 1950, 10, No. 10, pp. 4-8
118. ORRELL, W. R.
The safe handling of phosphorus insecticides with special reference to parathion
Plant. Prot. Overseas Rev. 1950, 1, No. 4, pp. 9-13
119. PORTER, B. A.
Safety in using parathion
Mountaineer Grower, 1950, 20, No. 183, pp. 5-7, 10-11

F. Herbicides

120. BIDSTRUP, L., BONNELL, J. A. L. & HARVEY, D. G.
Prevention of acute dinitro-ortho-cresol (D.N.O.C.) poisoning
Lancet, 1952, 1, 794-795

III. TOXIC PROPERTIES

A. General

121. ANDERSEN, A. H., ANDERSEN, J. & FROST, J.
Giftige ukrudt- og insektbekaempelses-midler
Ugeskr. Laeg. 1952, 114, 885-889
122. BARNES, J. M.
Health hazards from insecticides
Brit. med. Bull. 1950, 7, 23-27

123. BARNES, J. M.
Symposium on insecticides. VI. The action of some synthetic insecticides on mammals
Trans. roy. Soc. trop. Med. Hyg. 1952, **46**, 264-270
124. BATTE, E. G. & TURK, R. D.
Toxicity of some synthetic insecticides to dogs
J. econ. Ent. 1948, **41**, 102-103
125. BERG, S. P. & MAIER, F.
Zur Toxikologie einiger neuer Schädlingbekämpfungsmittel
Dtsch Z. ges. gerichtl. Med. 1951, **40**, 335-352
126. BETTINI, S.
[Toxicity of insecticides for man and animals]
Allievatore, 1950, **6**, No. 42, p. 1; No. 43, p. 7
127. BETTINI, S.
Studio sull'azione dei prodotti antiparassitari e della loro tossicità sull'uomo e sugli animali
R. C. Ist. sup. Sanità, 1951, **14**, 91-102
128. BORGMAN, R.
Symptoms of poisoning by insecticides
Vet. Med. 1951, **46**, 237
129. BRISOU, J.
Sur la toxicité des insecticides de contact
Bull. Soc. Path. exot. 1949, **42**, 379-383
130. DECOURT, P., DUPOUX, R. & PELLOUX, A.
Sur la toxicité des parasitocides et des molluscoïdes pour les vertébrés et les coefficients de sécurité nécessaires à leur emploi
Bull. Soc. Path. exot. 1949, **42**, 33-38
131. DELVAUX, E. L. & BERNIMOLIN, P. J.
La toxicité pour les vertébrés des principaux insecticides de synthèse
Meded. Landb. Hoogesch. Gent, 1950, **15**, 175-202
132. DRAIZE, J. H. et al.
Toxicological investigations of compounds proposed for use as insect repellents. (a) Local and systemic effects following topical skin application. (b) Acute oral toxicity. (c) Pathological examination
J. Pharmacol. 1949, **93**, 26
133. HAMBLIN, D. O.
Toxicology of insecticides and fungicides
Agric. Chemic. 1946, **1**, 28-31
134. HATFIELD, I.
Fly-control chemicals and toxicities
Pests, 1949, **17**, No. 6, pp. 9-14, 26
135. HAYES, W. J., JR.
Toxicology of insecticides
CDC Bull. 1950, **9**, 1-3

136. HINE, C. H.
Pharmacology and toxicology of some important economic poisons
In : American Chemical Society, Division of Agriculture and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 39-42
137. HOFFMANN, I. & LEANDLE, L.
Zur Wirkungsweise neuer insektizider Stoffe
Arch. exp. Path. Pharmac. 1948, **205**, 223-242
138. HOUGH, J. W.
Important organic insecticides. Physiological effects and suggested treatment
Industr. Hyg. Newslett. 1950, **10**, 10-16
139. Insecticide storage in adipose tissue
J. Amer. med. Ass. 1951, **145**, 735-736
140. LE CLERC, E. L. et al.
Toxicity of insecticides, fungicides, and herbicides, Washington, D.C., 1951 (mimeo-graphed)
141. LEHMAN, A. J.
The toxicology of the newer agricultural chemicals
Bull. Ass. Fd Drug Off. 1948, **12**, 82-89
142. LEHMAN, A. J.
The toxicology of the newer insecticides
Proceedings of the Fourth International Congresses on Tropical Medicine and Malaria,
Washington, 1948, **2**, 1713-1720
143. LEHMAN, A. J.
Toxic actions of insecticides
Amer. prof. Pharm. 1949, **15**, 907-911, 938-939; *Soap Blue Bk*, 1949, pp., 173-175
144. LEHMAN, A. J.
Pharmacological considerations of insecticides
Bull. Ass. Fd Drug Off. 1949, **13**, 65-70
145. LEHMAN, A. J.
The major toxic actions of insecticides
Bull. N.Y. Acad. Med. 1949, **25**, 382-387
146. LEHMAN, A. J.
The toxicology of the newer agricultural insecticides
Pests, 1949, **17**, No. 1, p. 7
147. LEMMON, A. B.
The toxicity of insecticides to man and domestic animals
Proc. 17th ann. Conf. Calif. Mosq. Ass. 1949, pp. 56-60
148. PHILIPS, F. S.
Insecticides and rodenticides
Fed. Proc. 1946, **5**, 292-298
149. TAYLOR, H.
Toxicity of insecticides to mammals and its evaluation
Proc. 2nd Int. Congr. Pl. Prot. 1949, 1951, **2**, 428-432
150. TILEMANS, E. M. & DORMAL, S.
Toxicité des produits phytopharmaceutiques envers l'homme et les animaux à sang
chaud
Parasitica, 1952, **8**, 64-91

B. Insecticides : DDT and Related Compounds

151. AMERICAN MEDICAL ASSOCIATION, COMMITTEE ON PESTICIDES
Pharmacologic and toxicologic aspects of DDT (chlorophenothane U.S.P.)
J. Amer. med. Ass. 1951, **145**, 728-733
152. BETTINI, S.
Tossicità cronica e contaminazioni degli alimenti da DDT
R. C. Ist. sup. Sanità, 1950, **13**, 443-453; *Riv. Parassit.* 1949, **10**, 265-270
153. CALVERY, H. O.
DDT is poisonous
Food Pack. 1945, **26**, No. 5, pp. 61-62
154. CALVERY, H. O. & NEAL, P. A.
The toxicity of DDT, solvents, emulsifiers, activators, and other adjuvants mentioned in this report, Washington, D.C.
(U.S. Department of Agriculture, Miscellaneous Publication 606)
155. CHARBONNIER, D.
Toxicité du DDT, Paris, 1949 (Thèse)
156. DEEDERER, C.
DDT toxicity
Med. Rec. (N.Y.), 1948, **161**, 216-220
157. Further results with DDT
Brit. med. J. 1945, **2**, 260
158. HOFFMANN, C. H. & LINDUSKA, J. P.
Some considerations of the biological effects of DDT
Sci. Monthly (Wash.), 1949, **69**, 104-114
159. HOFFMANN, C. H. & LINDUSKA, J. P.
Alcune considerazioni sugli effetti biologici del DDT
Ann. Igiene, 1950, **60**, 88-102
160. LÄUGER, P. et al.
Mechanism of intoxication of DDT insecticides in insects and warm-blooded animals, New York, 1946
161. LORY, R., CHARTIER, P. & SERREAU, J. P.
Sur quelques conditions de toxicité du DDT
Ann. pharm. franç. 1949, **7**, 101-104
162. NEAL, P. A. & VON OETTINGEN, W. F.
The toxicity and potential dangers of DDT to humans and warm-blooded animals
Med. Ann. Distr. Columbia, 1946, **15**, 15-19
163. PLUMMER, P. J. G.
Toxicity of DDT for laboratory and domestic animals
Pests, 1946, **14**, No. 2, p. 28
164. PRILL, E. A., HARTZELL, A. & ARTHUR, J. M.
Insecticidal activity of some alkoxy analogs of DDT
Science, 1945, **101**, 464-465

165. ROBERTS, A.
Observations on the toxicity of DDT
Practitioner, 1950, **164**, 258-260
166. TELFORD, H. S.
DDT toxicity
Soap (N.Y.), 1945, **21**, No. 12, pp. 161, 163, 167, 169
167. TOBIAS, J. M., KOLLROS, J. J. & SAVIT, J.
Relation of absorbability to the comparative toxicity of DDT for insects and mammals
J. Pharmacol. 1946, **86**, 287-293
168. Toxicité du dichlor-diphényl-trichloréthane
Méd. trop. 1950, **10**, 135-136
169. Toxicity of DDT
Brit. med. J. 1945, **1**, 338
170. Toxicity of DDT
Brit. med. J. 1946, **1**, 398
171. UNITED STATES, NATIONAL RESEARCH COUNCIL
Conference on the toxicity of DDT, Washington, D.C., 1946
172. UNITED STATES, PUBLIC HEALTH SERVICE
Statement on the toxicity of DDT
J. Amer. med. Ass. 1949, **139**, 1285
173. VELBINGER, H. H.
Beitrag zur Toxikologie des "DDT"-Wirkstoffes Dichlor-diphenyltrichlormethylmethan
Pharmazie, 1947, **2**, 268-274
174. VITTE, G.
Sur la toxicité du DDT
Bull. Soc. Pharm. Bordeaux, 1945, **83**, No. 2, pp. 31-33

C. Insecticides : Aldrin, Chlordane, Dieldrin, and Toxaphene

175. Aldrin and dieldrin poisoning
J. Amer. med. Ass. 1951, **146**, 378-379
176. RADELEFF, R. D.
Chlordane poisoning : symptomatology and pathology
Vet. Med. 1948, **43**, 342-347
177. ROARK, R. C.
A digest of information on chlordan, Washington, D.C., 1951
(U.S. Department of Agriculture, Bureau of Entomology, Plant Quarantine, E-817)
178. WITHERUP, S.
Toxicological study of chlordan in aerosols
Proceedings of the Chemical Specialities Manufacturers' Association, 1950, June, 67-70, 86-88

D. Insecticides : Gamma-Isomer Benzene Hexachloride and its Isomers

(See also references 149, 152)

179. AMERICAN MEDICAL ASSOCIATION, COMMITTEE ON PESTICIDES
Toxic effects of technical benzene hexachloride and its principal isomers
J. Amer. med. Ass. 1951, **147**, 571-574
180. GEISSLER, H.
Über Schäden im Anschluss an die Verwendung in Hexachlorocyclohexan-Präparaten und über die Vermeidung solcher Schäden
Dtsch. tierärztl. Wschr. 1951, **58**, 97-98
181. GUILHON, J.
Recherches sur les propriétés insecticides et sur la toxicité de l'hexachlorocyclohexane
C. R. Acad. Agric. Fr. 1946, **32**, 158-164
182. GUILHON, J.
Propriétés insecticides et toxicité des dérivés soufrés de l'hexachlorocyclohexane
C. R. Acad. Agric. Fr. 1947, **33**, 101-103
183. HEPDING, L.
Über eine einfache Prüfungsmethodik und die Anwendungsbreite des γ -hexachlor-
zyklohexans
Zbl. Bakt., I. Abt. Orig. 1949, **154**, 226-230
184. KLOSA, J.
Zur Toxikologie der Hexachlorocyclohexane
Pharmazie, 1950, **5**, 615-616
185. KWOCZEK, J.
Über die Toxizität der DDT- und Hexachlorzyklohexanpräparate
Med. Wschr. 1950, **4**, 25-28
186. MELTZER, J.
Eigenschappen en giftigheid van hexachloorcyclohexaan
Tijdschr. PlZiekt. 1950, **56**, 101-148
187. MONCHE, J. & VIDAL-SIRILLA, S.
Sobre la toxicidad de los hexachlorociclohexanos
Rev. esp. Fisiol. 1950, **6**, 1-4
188. PHILIPPOT, E. & DALLEMAGNE, M. J.
La toxicité du gammexane
Experientia (Basel), 1947, **3**, 118
189. RIEMSCHNEIDER, R.
Toxicology of hexachlorocyclohexane
Süddtsch. ApothZig, 1950, **90**, 318-320
190. RULLIER, J.
L'hexachlorocyclohexane. Propriétés physiques et toxicologiques. Principales applications, Paris, 1948 (Thèse)
191. Toxic effects of technical benzene hexachloride and its principal isomers
J. Amer. med. Ass. 1951, **147**, 571-574

192. VELBINGER, H. H.
Über die unterschiedliche Wirkung der neuzeitlichen "Insektizide" DDT, gam-
mexan und E605
Pharmazie, 1949, 4, 165-176

E. Insecticides : Organo-Phosphorus Compounds

(See also reference 152)

193. ABRAMS, H. K. & LEONARD, A. R.
Toxicology of organic phosphate insecticides
Calif. Med. 1950, 73, 183-186
194. ALDRIDGE, W. N. & BARNES, J. M.
Some problems in assessing the toxicity of the organo-phosphorus insecticides
towards mammals
Nature (Lond.), 1952, 169, 345-347
195. AMERICAN MEDICAL ASSOCIATION, COMMITTEE ON PESTICIDES
Pharmacology and toxicology of certain organic phosphorus insecticides
J. Amer. med. Ass. 1950, 144, 104-108
196. BARNES, J. M.
The toxicity of the new organic phosphorus insecticides towards mammals
Proc. 2nd Int. Congr. Pl. Prot. 1949, 1951, 2, 14-15
197. BIDSTRUP, P. L.
Poisoning by organic phosphorus insecticides
Brit. med. J. 1950, 2, 548-551
198. DESOILLE, H. et al.
Le thiophosphate de diéthylparanitrophényl, poison des cholinestérases
Arch. Mal. prof. 1951, 12, 389-398
199. GROB, D.
The anticholinesterase activity in vitro of the insecticide parathion (*p*-nitrophenyl
diethyl thionophosphate)
Bull. Johns Hopk. Hosp. 1950, 87, 95-105
200. HAGAN, E. C. & WOODARD, G.
Toxicological properties of hexaethyl tetraphosphate
Fed. Proc. 1947, 6, 335
201. Hexaethyl tetraphosphate
J. Amer. med. Ass. 1947, 134, 742, 1516
202. KOELLE, G. B. & GILMAN, A.
Anticholinesterase drugs
Pharmacol. Rev. 1949, 1, 166-216
203. LOUIS, R.
Ist das E 605 tatsächlich so giftig ?
Obstbau, 1951, 70, 10-11
204. MANGUN, G. H. & DUBOIS, K. P.
Toxicity and mechanism of action of tetraethyl pyrophosphate
Fed. Proc. 1947, 6, 353-354

205. MISES, R.
Contribution à l'étude de l'utilisation et de la toxicité des esters phosphoriques,
 Paris, 1951 (Thèse)
206. SALLE, J.
 Sur la toxicité d'un insecticide : le thiophosphate de diéthyle et de paranitro-
 phényle (thiophos) pour les animaux supérieurs et l'homme
Rev. vét. milit. 1950, **2**, 145-151
207. SPINDLER, M.
 Über Diäthyl-*p*-nitrophenylthiophosphat, ein neues Schädlingbekämpfungsmittel
Praxis, 1949, **38**, 936-939
208. TASCHEN, B. & WIRRIGER, W.
 E-605 in der Praxis und im Tierversuch
Dtsch. med. Wschr. 1950, **75**, 1478-1479
209. VELBINGER, H.
 Zur Kenntnis der Wirkungsweise von organischen Phosphorverbindungen als
 Insektizide
Proc. 8th Int. Congr. Ent., 1948, 1950, pp. 953-957

F. Herbicides

210. SCHMIDT, H. W.
 [Action of dinitro-*o*-cresol on plants, animals, and man]
Pharm. Zentralh. 1947, **86**, 167-170

G. Fungicides

211. Toxicity of insecticides : "P.M.4"
Brit. med. J. 1950, **2**, 1127

H. Rodenticides

212. DuBois, K. P.
 New rodenticidal compounds
J. Amer. pharm. Ass. 1948, **37**, 307-310
213. Geerling, M. C.
 Nieuwe rodenticiden
Chem. Weekbl. 1949, **45**, 320-321
214. Girard, P.
 Nouveaux produits raticides
Ann. Hyg. publ. (Paris), 1949, **27**, 195-206
215. Krieger, C. H.
 Compound 42
Pests, 1949, **17**, No. 5, pp. 24-28

216. MUNCH, J. C.
ANTU
Soap (N.Y.), 1947, **23**, 4, 147, 149, 169
217. RICHTER, C. P.
The development and use of alpha-naphthyl thiourea (ANTU) as a rat poison
J. Amer. med. Ass. 1945, **129**, 927-931
218. WILLIAMS, A. T.
Sodium fluoroacetate poisoning
Hosp. Cps Quart. 1948, **21**, 16-18

IV. EFFECTS ON MAN

A. General

219. GOLDMAN, L.
Dermatologic aspects of insect repellents and toxicants
Arch. Derm. Syph. (Chicago), 1950, **62**, 245-260
220. Laboratory tests for agricultural workers
Brit. med. J. 1952, **1**, 1014-1015
221. PATTON, T. E., JR. & FAVORITE, F. G.
Human toxicological aspects of the insecticide and insect repellent development program of the Department of the Army
Proc. N. J. Mosq. Ext. Ass. 1951, **38**, 50-54
222. SIMMONS, S. W. & HAYES, W. J., JR.
Relative toxicity of insecticides
Soap (N.Y.), 1951, **27**, No. 12, pp. 148-150
223. UNITED STATES, PUBLIC HEALTH SERVICE, COMMUNICABLE DISEASE CENTER
Clinical memoranda on economic poisons (mimeographed)

B. Insecticides : DDT and Related Compounds

224. ANDERSON, A. & KHORRAM, M. A.
Exposure to DDT
Brit. med. J. 1948, **1**, 1132-1134
225. ANGLE, J. C.
Toxicity of DDT in kerosene
Air Surg. Bull. 1945, **2**, 77

226. BALABAN, I. E.
DDT poisoning
Brit. med. J. 1946, **1**, 147
227. BIDEN-STEELE, K. & STUCKEY, R. E.
Poisoning by DDT emulsion. Report of a fatal case
Lancet, 1946, **2**, 235-236
228. BISKIND, M. S.
DDT poisoning and the elusive "virus X"
Amer. J. dig. Dis. 1949, **16**, 79-84
229. BISKIND, M. S.
DDT poisoning a serious public health menace
Amer. J. dig. Dis. 1949, **16**, 73
230. BISKIND, M. S.
Statement on clinical intoxication from DDT and other new insecticides
J. Insur. Med. 1951, **6**, 5-12
231. BISKIND, M. S. & BIEBER, I.
DDT poisoning—a new syndrome with neuro-psychiatric manifestations
Amer. J. Psychother. 1949, **3**, 261-270
232. BUXTON, P. A.
The use of the new insecticide DDT in relation to the problem of tropical medicine
Trans. roy. Soc. trop. med. Hyg. 1945, **38**, 367-400
233. CAMPBELL, A. M. G.
DDT poisoning in man. A suspected case
Lancet, 1949, **2**, 1178
234. CASE, R. A. M.
Toxic effects of 2,2-bis(p-chlorophenyl)-1,1,1-trichlorethane (DDT) in man
Brit. med. J. 1945, **2**, 842-845
235. CHIT THOUNG, U.
Poisonous effects of DDT on humans
Indian med. Gaz. 1946, **81**, 432
236. CORBO, S.
La mortalità infantile per malattie intestinali in rapporto con l'irrorazione di DDT e octaklor
Arch. ital. Pediat. 1949, **13**, 261-272
237. CSEH FIRTOS, S. & DE JONG, J. C. M.
Gunstige uitkomsten van DDT-toepassing
Ned. T. Geneesk. 1950, **90**, 1105-1110
238. CUNNINGHAM, R. E. & HILL, F. S.
Convulsions and deafness following ingestion of DDT
Pediatrics, 1952, **9**, 745-747
239. DANGERFIELD, W. G.
Toxicity of DDT to man
Brit. med. J. 1946, **1**, 27

240. FRANCONI, M. P., MARIANI, F. H. A. & DEMARE, C.
Clínica de la intoxicación por DDT
Pren. méd. argent. 1951, **38**, 2166-2170
241. FRANCONI, M. P., MARIANI, F. H. A. & DEMARE, C.
Toxicología del DDT
Rev. Asoc. méd. argent. 1951, **65**, 381-390
242. GARRETT, R. M.
Toxicity of DDT for man
J. med. Ass. Ala. 1947, **17**, 74
243. HIGGINS, E. L. & KINDEL, D. J.
Exfoliative dermatitis from contact with DDT
J. invest. Derm. 1949, **12**, 207-209
244. HILL, K. R.
DDT poisoning
Brit. med. J. 1946, **1**, 255
245. HILL, K. R. & ROBINSON, G.
A fatal case of DDT poisoning in a child, with an account of two accidental deaths in dogs
Brit. med. J. 1945, **2**, 845-847
246. HILL, W. R. & DAMIANI, C. R.
Death following exposure to DDT
New England J. Med. 1946, **235**, 897-899
247. HOLLANDER, L.
Dermatitis caused by DDT
Arch. Derm. Syph. (Chicago), 1950, **62**, 66-68
248. HOWELL, D. E.
A case of DDT storage in human fat
Proc. Okla. Acad. Sci. 1948, **29**, 31-32
249. Human death attributed to DDT
J. Amer. med. Ass. 1946, **132**, 160
250. JUDE, A. & GIRARD, P.
Toxicité du DDT—intoxication collective par ingestion accidentelle
Ann. Méd. lég. 1949, **29**, 209-213
251. KARPINSKI, F. E., JR.
Purpura following exposure to DDT
J. Pediat. 1950, **37**, 373-379
252. KLINGEMANN, H.
Die DDT-Vergiftung
Ärztl. Wschr. 1949, **4**, 465-469
253. LAUG, E. P., KUNZE, F. M. & PRICKETT, C. S.
Occurrence of DDT in human fat and milk
Arch. industr. Hyg. 1951, **3**, 245-246
254. LAUG, E. P., PRICKETT, C. S. & KUNZE, F. M.
Survey analysis of human milk and fat for DDT content
Fed. Proc. 1950, **9**, 294-295

255. LAZAR, T.
DDT pancakes
Brit. med. J. 1946, **1**, 932
256. LEIDER, M.
Allergic eczematous contact-type dermatitis caused by DDT
J. invest. Derm. 1947, **8**, 125-126
257. MACKERRAS, I. M. & WEST, R. F. K.
"DDT" poisoning in man
Med. J. Aust. 1946, **1**, 400-401
258. MARSHALL, J.
Contact dermatitis due to DDT
S. Afr. med. J. 1950, **24**, 300-301
259. MERCK, R.
Ein angeblicher Fall von DDT-Vergiftung
Städtehygiene, 1951, **2**, 258
260. NAEVESTAD, R.
Forgiftning med DDT-pulver og et par andre forgiftningstilfelle
T. norske Laegeforen, 1947, **67**, 261-263
261. NEAL, P. A. et al.
The excretion of DDT (2,2-bis-*p*-chlorophenyl)-1,1,1-trichlorethane in man together with clinical observations
Publ. Hlth Rep. (Wash.), 1946, **61**, 403-409
262. NIEDELMAN, M. L.
Contact dermatitis due to DDT : report of a case
Occup. Med. 1946, **1**, 391-395
263. NIKITIN, P. I.
[Toxicity of DDT dust to man]
Gigiena, 1950, No. 6, pp. 47-48
264. PIÉDROLA GIL, G.
Un problema de suma actualidad e importancia : la toxicidad del diclorodifenil trichlorometilmetano (DDT) para el hombre
Med. colon. 1949, **14**, 427-433
265. PIÉDROLA GIL, G. & FERNÁNDEZ MIRÓN, B.
Investigaciones acerca de la toxicidad del DDT para el hombre
Med. colon. 1949, **14**, 459-470
266. PLICHET, A.
Le D.D.T. serait-il responsable de certaines gastro-entérites ?
Presse méd. 1949, **57**, 1121-1122
267. PRATT-THOMAS, H. R. & WARING, J. I.
DDT poisoning
J. Amer. med. Ass. 1946, **131**, 1384
268. REINGOLD, I. M. & LASKY, I. I.
Acute fatal poisoning following ingestion of a solution of DDT
Ann. int. Med. 1947, **26**, 945-947
269. ROMANZI, C. A.
Sui possibili danni alla salute dell'uomo derivanti dall'uso come insetticida del dicloro-difeniltrichloroetano (DDT)
Igiene mod. 1946, **39**, 129-136

270. SAUTERAUD, A.
Action d'une solution à 5% de dichlorodiphényl-trichloroéthane (DDT) sur l'organisme de l'enfant
Ann. Méd. lég. 1947, **27**, 261-262
271. SCHMIDT, H. W.
DDT-Vergiftung bei 1500 mg Reinwirkstoff p.o. in öligem Emulsion
Wien. med. Wschr. 1952, **102**, 152
272. SEGRE, G.
Sulla tossicità della DDT nell'uomo
Minerva med. (Torino), 1947, **38**, 224-226
273. SMITH, M. I.
Accidental ingestion of DDT, with a note on its metabolism in man
J. Amer. med. Ass. 1946, **131**, 519-520
274. SMITH, N. J.
Death following accidental ingestion of DDT
J. Amer. med. Ass. 1948, **136**, 469-471
275. SMITSKAMP, H.
Intoxicatie door DDT-Petroleum oplossingen
Med. Maandbl. 1948, 384-388
276. STAMMERS, F. M. G. & WHITFIELD, F. G. S.
Toxicity of DDT to man
Nature (Lond.), 1946, **157**, 658
277. STAMMERS, F. M. G. & WHITFIELD, F. G. S.
The toxicity of DDT to men and animals
Bull. ent. Res. 1947, **38**, 1-73
278. STRYKER, G. V. & GODFROY, B.
Dermatitis resulting from exposure to DDT : preliminary report
J. Mo. med. Ass. 1946, **43**, 384-386
279. TAYLOR, E. L.
Danger of inunction with DDT
Lancet, 1945, **2**, 320
280. VELBINGER, H. H.
Zur Frage der DDT-Toxizität für Menschen
Dtsch. Gesundheitswes. 1947, **11**, 355-358
281. WESTERFIELD, C.
Use of DDT in medicine—review
Vet. Med. 1946, **41**, 355-360
282. WIGGLESWORTH, V. B.
A case of DDT poisoning in man
Brit. med. J. 1945, **1**, 517
283. WRIGHT, C. S., DOAN, C. A. & HAYNIE, H. C.
Agranulocytosis occurring after exposure to a DDT pyrethrum aerosol bomb
Amer. J. Med. 1946, **1**, 562-567
284. YIN-CH'ANG CHIN & CHI-HSÜEH T'ANT
The effect of DDT on cutaneous sensations in man
Science, 1946, **103**, 654

C. Insecticides : Aldrin, Chlordane, Dieldrin, and Toxaphene

285. PRINCI, F. & SPURBECK, G. H.
A study of workers exposed to the insecticides chlordan, aldrin, dieldrin
Arch. industr. Hyg. 1951, 3, 64-72
286. SPIOTTA, J.
Aldrin poisoning in man : report of a case
Arch. industr. Hyg. 1951, 4, 560-566

D. Insecticides : Gamma-Isomer Benzene Hexachloride and its Isomers

287. BREDE, H. D.
Vermexan, ein Gamma-Hexachlorcyclohexanpräparat als Anthelminticum
Klin. Wschr. 1949, 27, 755
288. ENDREJAT, E.
Über Unfälle nach Schafbadungen in Gamma-hexan-Mitteln
Tierärztl. Umsch. 1950, No. 9-10, p. 164
289. FRANCONI, M. P. & CHENA, W.
Dermatitis profesional por hexaclorociclohexano
Rev. Asoc. méd. argent. 1950, 64, 187-191
290. GRAEVE, K. & HERRNRING, G.
Über die Anwendung der Gamma-Isomere des Hexachlorcyclohexan als Anthelminticum
Klin. Wschr. 1949, 27, 318
291. GRAEVE, K. & HERRNRING, G.
Toxische Wirkungen des Gamma-Hexachlorcyclohexan bei seiner Anwendung als Anthelminthicum am Menschen
Klin. Wschr. 1950, 28, 622-623
292. GRAEVE, K. & HERRNRING, G.
Über die Toxizität des Gamma-Hexachlorcyclohexan
Arch. int. Pharmacodyn. 1951, 85, 64-72
293. HALPERN, L. K., WOOLDRIDGE, W. E. & WEISS, R. S.
Appraisal of the toxicity of the gamma isomer of hexachlorocyclohexane in clinical usage
Arch. Derm. Syph. (Chicago), 1950, 62, 648-650
294. HORTON, R. G., KAREL, L. & CHADWICK, L. E.
Toxicity of γ -benzene hexachloride in clothing
Science, 1948, 107, 246-247
295. LENDLE, L. & SCHNEIDER, H.-H.
Über die Eignung des Insektizids Hexachlorcyclohexan als Oxyurenmittel
Arch. exp. Path. Pharmacol. 1950, 210, 119-136

296. LENDLE, L. & SCHNEIDER, H.-H.
Zur Frage der Giftigkeit des Insectizids HCC als Oxyurenmittel
Klin. Wschr. 1951, **29**, 388-389
297. MOBBS, R. F.
Toxicity of hexachlorocyclohexane in scabies
J. Amer. med. Ass. 1948, **138**, 1253
298. MOBBS, R. F.
Hexachlorocyclohexane in scabies
J. Amer. med. Ass. 1949, **139**, 1224
299. MOTTA, L. A. C.-R. CAYOLLA DA
Um caso de provável intoxicação humana pelo hexacloro de benzeno (B.H.C.)
An. Inst. Med. trop. (Lisboa), 1950, **7**, 455-476
300. SCHNEIDER, H.-H.
Hexachlorocyclohexan (HCC) als Oxyurenmittel
Klin. Wschr. 1950, **28**, 104

E. Insecticides : Organo-Phosphorus Compounds

301. ANDERSEN, A. H. & JERSILD, T.
Poisoning by diethylparanitrophenylthiophosphate
Acta pharmacol. 1949, **5**, 129-134
302. BARNES, J. M. & DAVIES, D. R.
Blood cholinesterase levels in workers exposed to organo-phosphorus insecticides
Brit. med. J. 1951, **2**, 816-819
303. BRAUER, R. W.
Inhibition of the cholinesterase activity of human blood plasma and erythrocyte stromata by alkylated phosphorus compounds
J. Pharmacol. 1948, **92**, 162-172
304. BRAUER, R. W., HODGE, H. C. & RAVIN, H. A.
The inhibition of the cholinesterase activity of human and canine blood plasma and erythrocytes by certain phosphate esters
Fed. Proc. 1947, **6**, 311
305. BROWN, H. V. & BUSH, A. F.
Parathion inhibition of cholinesterase
Arch. industr. Hyg. 1950, **1**, 633-636
306. BURGEN, A. S. V., KEELE, C. A. & MCALPINE, D.
Tetra-ethylpyrophosphate in myasthenia gravis
Lancet, 1948, **1**, 519
307. DÉROBERT, L. et al.
Etude anatomoclinique d'une intoxication par le thiophosphate de diéthyl par-nitrophényl
Ann. Méd. lég. 1950, **30**, 32-34
308. FAUST, J.
Poisoning due to tetraethylpyrophosphate
J. Amer. med. Ass. 1949, **141**, 192-193

309. GARLICK, W. L.
Cholinesterase test aid in diagnosis of parathion poisoning
Industr. Hyg. Newslett. 1950, 10, No. 9, p. 11
310. GOLDBLATT, M. W.
Organic phosphorus insecticides and the antidotal action of atropine
Pharm. J. 1950, 164, 229-233
311. GRANDJEAN, L. C.
Forgiftning med parathion ("Bladan"); atropinsulfat som antidot
Ugeskr. Laeg. 1950, 112, 86
312. GRANT, W. M.
Miotic and antiglaucomatous activity of tetraethylpyrophosphate in human eyes
Arch. Ophthal. (Chicago), 1948, 39, 579-586
313. GROB, D., GARLICK, W. L. & HARVEY, A. McG.
The toxic effects in man of the anticholinesterase insecticide parathion (*p*-nitrophenyl diethyl thionophosphate)
Bull. Johns Hopk. Hosp. 1950, 87, 106-129
314. GROB, D. & HARVEY, A. McG.
Observations on the effects of tetraethyl pyrophosphate (TEPP) in man, and on its use in the treatment of myasthenia gravis
Bull. Johns Hopk. Hosp. 1949, 84, 532-567
315. GROB, D. et al.
Death due to parathion, an anticholinesterase insecticide
Ann. intern. Med. 1949, 31, 899-904
316. HAGEN, J. & REINL, W.
Vergiftungen durch das neuartige Schädlingsbekämpfungsmittel E 605f und verwandte Stoffe
Münch. med. Wschr. 1950, 92, 449-459
317. HAMBLIN, D. O. & MARCHAND, J. F.
Parathion poisoning
Amer. Practit. (Philad.), 1951, 2, 1-12
318. HAMBLIN, D. O. & MARCHAND, J. F.
Phosphate ester poisoning, a new problem for the internist
Ann. intern. Med. 1952, 36, 50-55
319. HARVEY, A. M.
Some physiological experiments of nature in the field of neuro-muscular function : tetraethyl pyrophosphate in the treatment of myasthenia gravis
Proc. Inst. Med. Chicago, 1948, 17, 182
320. HECHT, G.
Zur Behandlung der E 605-Vergiftung
Dtsch. med. Wschr. 1952, 77, 783-784
321. HEYMANS, C., VERBEKE, R. & VOTAVA, Z.
Cholinestérases, symptômes cholinergiques et sensibilité à l'acétylcholine
Arch. int. Pharmacodyn. 1948, 77, 486-494
322. HUMPERDINCK, K.
Gewerbliche Schädigung durch E 605 ?
Med. Klin. 1951, 46, 719-721

323. JANTZEN, G.
Beitrag zur Symptomatologie der E 605-Vergiftung des Menschen
Dtsch. med. Wschr. 1951, **76**, 1601-1602
324. KAY, K. et al.
Parathion exposure and cholinesterase response of Quebec apple growers (No. 23 L (mimeographed)) [1951]
325. LAWLESS, J. J.
Parathion (phosphorus compound) poisoning
W. Va. med. J. 1950, **46**, 125
326. METCALF, R. L.
The colorimetric micro-estimation of human blood cholinesterases and its application to poisoning by organic phosphate insecticides
J. econ. Ent. 1951, **44**, 883-890
327. MILLES, H. L. & SALT, H. B.
Parathion poisoning
Brit. med. J. 1950, **2**, 444
328. MOUNTAIN, J. T., ZLOTOW, H. & O'CONOR, G. T.
Determination of paranitrophenol in urine in parathion poisoning cases
Industr. Hlth Mon. 1951, **11**, 87-89
329. NIELSEN, O. S. & PIPER, J.
Parathionforgiftning
Ugeskr. Laeg. 1950, **112**, 146-148
330. NORTHERN, R. T.
Parathion poisoning, its symptoms and treatment
Bull. Amer. Orchid Soc. 1951, **20**, 531-532
331. PARK, W. E.
Parathion poisoning
Minn. Med. 1950, **33**, 360-362
332. Pilot reports illness from parathion dust
Industr. Hyg. Newslett. 1949, **19**
333. TEICHMANN, W. & HEIDSIECK, B.
Zum Krankheitsbild der E-605-Vergiftung
Dtsch. Gesundheitswes. 1951, **6**, 1315-1317
334. TENNESSEE DEPARTMENT OF PUBLIC HEALTH AND INDUSTRIAL HYGIENE
Parathion poisoning, a near fatality
Tenn. industr. Hyg. News, 1949, **6**, 1
335. THIODET, J., MICHAUX, P. & FOURRIER, A.
Deux cas d'intoxication professionnelle par un nouvel insecticide organo-phosphorique : le Phosphémol 314
Algérie méd. 1950, **54**, 95-98; *Presse méd.* 1950, **58**, 325
336. UHRY, P. & MARCEL, G.
L'intoxication par le thiophosphate de diéthylparanitrophényl (P.A.C.)
Arch. Mal. prof. 1950, **11**, 589-593
337. WILHELM, G. & DOMENJOZ, R.
Therapeutische Möglichkeiten bei der Parathion-Vergiftung
Arch. int. Pharmacodyn. 1951, **86**, 321-334

338. WILLIAMS, J. W.
Parathion poisoning
J. Fla med. Ass. 1950, **37**, 293-295
339. WILLIAMS, J. W. & GRIFFITHS, J. T., JR.
Parathion poisoning in citrus spray operations
J. Fla med. Ass. 1951, **37**, 707-709
340. WITTICH, F. W.
Respiratory tract allergic effects from chemical air pollution
Arch. industr. Hyg. 1950, **2**, 329-334

F. Herbicides

341. BIDSTRUP, P. L. & PAYNE, D. J. H.
Poisoning by dinitro-ortho-cresol. Report of eight fatal cases occurring in Great Britain
Brit. med. J. 1951, **2**, 16-19
342. HARVEY, D. G., BIDSTRUP, P. L. & BONNELL, J. A. L.
Poisoning by dinitro-ortho-cresol
Brit. med. J. 1951, **2**, 13-16
343. LUIJT, P. A. VAN
Quelques intoxications par le dinitro-orthocrésol
Arch. Mal. prof. 1947, **8**, 262-264
344. MALTER, A.
Intoxications survenues au cours de la fabrication d'un insecticide à base de dinitrocrésol
Arch. belges Méd. soc. 1949, **7**, 475-481
345. NORDMANN, M. & WEBER, O.
Tödliche Dinitroorthokresol-Vergiftung
Arch. Gewerbepath. Gewerbehyg. 1938, **8**, 441-448
346. POLLARD, A. B. & FILBEE, J. F.
Recovery after poisoning with di-nitro-ortho-cresol
Lancet, 1951, **2**, 618-619
347. STEER, C.
Death from di-nitro-ortho-cresol
Lancet, 1951, **1**, 1419

G. Fungicides

348. AHLMARK, A.
Poisoning by methyl mercury compounds
Brit. J. industr. Med. 1948, **5**, 117-119

349. AHLMARK, A. & TUNBLAD, B.
The toxicity of organic mercurial compounds used as seed dressings
Proc. 2nd Int. Congr. Pl. Prot. 1949, 1951, **2**, 78-79
350. RITTER, W. L. & NUSSBAUM, M. A.
Occupational illnesses in cotton industries. III. The mercury hazard in seed treating
Mississippi Dr. 1945, **22**, 262

H. Rodenticides

351. FRICK, E. J. & BOEBEL, F. W.
Clinical observation of "1080" poisoning
Vet. Med. 1946, **41**, 196-197
352. GAJDUSEK, D. C. & LUTHER, G.
Fluoroacetate poisoning, review and report of a case
Amer. J. Dis. Child. 1950, **79**, 310-320
353. HOLMES, R. W. & LOVE, J.
Suicide attempt with warfarin, a bihydroxycoumarin-like rodenticide
J. Amer. med. Ass. 1952, **148**, 935-937
354. KELLUM, J. M.
Warfarin for suicide
J. Amer. med. Ass. 1952, **148**, 1443
355. KOHN-ABREST, E. et al.
Intoxication aiguë par ingestion de fluorure de sodium
Ann. Méd. lég. 1946, **26**, 134-136
356. LANDE, L. et al.
Intoxication volontaire par un mélange de fluorure de sodium et de fluosilicate de baryum
Ann. Méd. lég. 1946, **26**, 131-133
357. PLEYDELL, M. J.
An outbreak of food poisoning in Bromyard District [due to *Salmonella bovis morbificans* in rat poison]
Brit. med. J. 1949, **2**, 264-265

V. EFFECTS ON DOMESTIC ANIMALS

358. ARNOLD, R. M.
Death of calves following dipping in chlordane
J. Amer. vet. med. Ass. 1949, **115**, 462-463
359. BELOT, J. & BELOT, P.
Du danger pour les animaux domestiques des insecticides à base d'hexachloro-cyclohexane
Ann. Falsif. (Paris), 1949, **42**, 45-47

360. BISKIND, M. S.
DDT poisoning and X disease in cattle
J. Amer. vet. med. Ass. 1949, **114**, 20
361. BUSHLAND, R. C., WELLS, R. W. & RADELEFF, R. D.
Effect on livestock of sprays and dips containing new chlorinated insecticides
J. econ. Ent. 1948, **41**, 642-645
362. CHOUDHURY, B. & ROBINSON, V. D.
Clinical and pathological effects produced in goats by the ingestion of toxic amounts of chlordan and toxaphene
Amer. J. vet. Res. 1950, **11**, 50-57
363. DYRENDAHL, S., HANSEN, H.-J. & LANNEK, N.
Om rättgiftet Antu och akut Antuförgiftning hos hund
Skand. Vet. T. 1948, **38**, 193-212
364. ENDREJAT, E.
Hexachlorcyclohexan-Präparate in der Schafräudebehandlung
Tierärztl. Umsch. 1950, 24
365. ENIGK, K.
Die Insektizide in der Veterinär-Medizin
Mh. prakt. Tierheilk. 1950, **4**, 193
366. FRICK, E. J. & FORTENBERRY, J.
Equine antu poisoning
Vet. Med. 1948, **43**, 107-108
367. GARCÍA MATA, E.
Acción del DDT sobre la salud de los bovinos
Consortio de Cent. Agr. B. 1950, **12**, No. 64, pp. 13-16
368. GIBBONS, W. J., SHOFFEITT, P. E. & FOLSE, D. S.
DDT and X disease
J. Amer. vet. med. Ass. 1949, **115**, 364-366
369. GRAU, H. & WOJTEK, H.
Über Schadenfälle bei Schafbadungen mit Hexachlorcyclohexan
Tierärztl. Umsch. 1950, No. 7-8, p. 119
370. HACKMAN, R. H.
The persistence of DDT on cattle
J. Coun. sci. industr. Res. Aust. 1947, **20**, 56-65
371. HOFFBERGER, O.
DDT-Vergiftung bei einer Ziege
Mh. VetMed. 1950, p. 15
372. JENSEN, R., TOBISKA, J. W. & WARD, J. C.
Sodium fluoroacetate (compound 1080) poisoning in sheep
Amer. J. vet. Res. 1948, **9**, 370-372
373. JONES, L. M., SMITH, S. A. & SMITH, H. A.
Alpha-naphthyl thiourea (ANTU) poisoning in dogs
Amer. J. vet. Res. 1949, **10**, 160-167
374. KING, H. C. P.
DDT poisoning in a cat
Vet. Rec. 1946, **58**, 469

375. KINGSCOTE, A. A., HENDERSON, J. A. & MCINTOSH, R. A.
Observations upon the effect of spraying cattle with excessive quantities of DDT and black disinfectant
Canad. J. comp. Med. 1946, **10**, 322-324
376. KNIPLING, E. F.
Insecticides for livestock pest control
Soap (N.Y.), 1950, **26**, No. 6, pp. 130-131, 133, 135, 155, 157
377. KOGER, L. M.
DDT poisoning in a cow
J. Amer. vet. med. Ass. 1949, **115**, 22-23
378. MCEENERNEY, P. J.
Accidental poisoning of dairy calves by benzene hexachloride
Cornell Vet. 1951, **41**, 292-295
379. MARCENAC, N.
Du danger des insecticides organiques de synthèse pour les mammifères domestiques
C. R. Acad. Agric. Fr. 1951, **37**, 171-174
380. MITCHELL, J. W., HODGSON, R. E. & GAETJENS, C. A.
Tolerance of farm animals to feed containing 2,4-dichlorophenoxyacetic acid
J. Anim. Sci. 1946, **5**, 226-232
381. NICHOLS, M. C. et al.
Report of poisoning two dogs with 1080 rat poison (sodium fluoroacetate)
J. Amer. vet. med. Ass. 1949, **115**, 355-356
382. PETUNIN, F. A., MANZHOS, M. D. & PONOMAREVA, N. L.
Ispitanie toxitchnosti kormov opilennich doustom DDT
Veterinarija, 1951, **28**, No. 10, pp. 29-32
383. RADELEFF, R. D. & BUSHLAND, R. C.
Acute toxicity of chlorinated insecticides applied to livestock
J. econ. Ent. 1950, **43**, 358-364
384. RADELEFF, R. D. et al.
Effects on beef cattle of prolonged treatment with a DDT spray
Vet. Med. 1952, **47**, 94-96
385. SCHNAUTZ, J. O.
Sodium fluoroacetate (compound 1080) poisoning in cattle
J. Amer. vet. med. Ass. 1949, **114**, 435
386. SCHWARTE, L. H.
The toxicity of sodium monofluoroacetate (1080) for swine and chickens
J. Amer. vet. med. Ass. 1947, **111**, 301-303
387. TELFORD, H. S. & GUTHRIE, J. E.
Toxicity of DDT sprays to livestock
Soap (N.Y.), 1946, **22**, No. 9, pp. 124-125, 133
388. WELCH, H.
Tests of the toxicity to sheep and cattle of certain of the newer insecticides
J. econ. Ent. 1948, **41**, 36-39
389. WILSON, H. F. et al.
Feeding experiments with DDT-treated pea vine silage with special reference to dairy cows, sheep, and laboratory animals
J. econ. Ent. 1946, **39**, 801-806

VI. EXPERIMENTAL STUDIES

B. Insecticides : DDT and Related Compounds

390. ALLEN, N. N., LARDY, H. A. & WILSON, H. F.
The effect of ingestion of DDT upon dairy cows
J. Dairy Sci. 1946, **29**, 530-531
391. BLANCO, J. L.
Estudio farmacológico del DDT en animales de experimentación
Farmacoter. actual, 1946, **3**, 595-603
392. BRAECKEL, VAN
Note au sujet de la toxicité du DDT
Ann. Soc. belge Méd. trop. 1950, **30**, 599-600
393. BRITO-BABAPULLE, L. A. P.
An antidote for DDT poisoning. A record of 35 cases seen
Brit. vet. J. 1951, **107**, 106-122
394. BROMILEY, R. B. & BARD, P.
Tremor and changes in reflex status produced by DDT in decerebrate, decerebrate-decerebellate and spinal animals
Bull. Johns Hopk. Hosp. 1949, **84**, 414-429
395. CALVERY, H. O.
Toxicity of DDT by oral, parenteral and cutaneous administration
Proc. ent. Soc. Wash. 1945, **47**, 31-32
396. CAMERON, G. R. & BURGESS, F.
The toxicity of 2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT)
Brit. med. J. 1945, **1**, 865-871
397. CAMERON, G. R. & KWOK-KEW CHENG
Failure of oral DDT to induce toxic changes in rats
Brit. med. J. 1951, **2**, 819-821
398. CAREY, E. J. et al.
Morphologic effects of DDT on nerve endings, neurosomes, and fiber types in voluntary muscles
Proc. Soc. exp. Biol. (N.Y.), 1946, **62**, 76-83
399. CHOU, C., KWANG, D. R. & CHU, C. H. U.
On the toxicity of DDT (dichlorodiphenyltrichloroethane) in mammals
Proc. Chin. physiol. Soc., Chengtu Br. 1945, **2**, 164-171
400. CRESCITELLI, F. & GILMAN, A.
Electrical manifestations of the cerebellum and cerebral cortex following DDT administration in cats and monkeys
Amer. J. Physiol. 1946, **147**, 127-137

401. DERZELLE, E.
Intoxication d'un chien par le DDT
Ann. Méd. vét. 1951, **95**, 44-47
402. DÍAZ-JIMÉNEZ, C.
Contribución al estudio de la toxicidad del DDT
Med. colon. 1947, **9**, 51-75
403. DOMENJOZ, R.
Experimentelle Erfahrungen mit einem neuen Insektizid (Neocid-Geigy), ein Beitrag zur Theorie der Kontaktgiftwirkung
Schweiz. med. Wschr. 1944, **74**, 952-958
404. DRAIZE, J. H., NELSON, A. A. & CALVERY, H. O.
The percutaneous absorption of DDT (2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane) in laboratory animals
J. Pharmacol. 1944, **82**, 159-166
405. DRAIZE, J. H. et al.
Summary of toxicological studies of the insecticide DDT-2,2-bis(*p*-chlorophenyl)-1,1,1-trichlorethane
Chem. Engng News, 1944, **22**, 1503-1504
406. DRESDEN, D.
Site of action of D.D.T and cause of death after acute D.D.T poisoning
Nature (Lond.), 1948, **162**, 1000-1001
407. DUNN, J. E., DUNN, R. C. & SMITH, B. S.
Skin-sensitizing properties of DDT for the guinea pig
Publ. Hlth Rep. (Wash.), 1946, **61**, 1614-1620
408. DURBIN, J.
Contribution à l'étude des intoxications par le DDT, Paris, 1951 (Thèse)
409. EGOROV, I. A., LEONTEV, F. M. & MASHIROVA, J. P.
[Sur les propriétés toxiques du DDT pour les chevaux]
Veterinarija, 1948, No. 9, pp. 33-34
410. EMMEL, L. & KRÜPE, M.
Beiträge zur Wirkungsweise des 4,4'-Dichlor-diphenyl-trichlormethylmethans beim Warmblüter
Z. Naturf. 1946, **1**, 691-695
411. EYZAGUIRRE, C. & LILIENTHAL, J. L.
Veratrinic effects of pentamethylene-tetrazol (Metrazol) and 2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT) on mammalian neuromuscular function
Proc. Soc. exp. Biol. (N.Y.), 1949, **70**, 272-275
412. FINNEGAN, J. K., HAAG, H. B. & LARSON, P. S.
Tissue distribution and elimination of DDD and DDT following oral administration to dogs and rats
Proc. Soc. exp. Biol. (N.Y.), 1949, **72**, 357-360
413. FITZHUGH, O. G. & NELSON, A. A.
The chronic oral toxicity of DDT
J. Pharmacol. 1947, **89**, 18-30
414. GEREBTZOFF, M. A., DALLEMAGNE, M. J. & PHILIPPOT, E.
Plasmocytomes rénaux multiples et plasmocytose à la suite d'injections répétées de DDT au chien
C. R. Soc. Biol. (Paris), 1950, **144**, 1135-1137

415. GLASSMAN, J. M. & BUCHAN, R. F.
2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT). A review of mammalian toxicity studies
Occup. Med. 1948, **5**, 536-560
416. GLOBUS, J. H.
DDT poisoning. Histopathological observations on the central nervous system in so-treated monkeys, dogs, cats, and rats
Trans. Amer. neurol. Ass. 1948, **73**, 202-208
417. GLOBUS, J. H.
DDT (2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane) poisoning; histopathologic observations on central nervous system in so-treated monkeys, dogs, cats and rats
J. Neuropath. 1948, **7**, 418-431
418. GUARESCHI, G. & BINI, G.
Ricerche sperimentali sulla tossicit  del DDT con particolare riguardo all'emuntorio renale
Ateneo parmense, 1948, **19**, 72-81
419. HAAG, H. B.
Insecticide storage in adipose tissue (DDD)
J. Amer. med. Ass. 1951, **147**, 1381
420. HAAG, H. B. et al.
Comparative chronic toxicity for warm-blooded animals of 2,2-bis(*p*-chlorophenyl)-1,1,1-trichloro-ethane (DDT) and 2,2-bis(*p*-chlorophenyl)-1,1-dichloro-ethane (DDD)
Industr. Med. Surg. 1948, **17**, 477-484
421. HAAG, H. B. et al.
Comparative chronic toxicity for warm-blooded animals of 2,2-bis(*p*-chlorophenyl)-1,1,1, trichloro-ethane (DDT) and 2,2-bis-(*p*-methoxyphenyl)-1,1,1-trichloroethane (DMDT, methoxychlor)
Arch. int. Pharmacodyn. 1950, **83**, 491-504
422. HARRIS, J. R. et al.
Concentration of DDT in the blood and tissues of sheep fed varying levels of DDT
Arch. Biochem. 1949, **21**, 370-376
423. HARRIS, L. E. et al.
Effect of feeding DDT dusted alfalfa hay to fattening lambs
J. Anim. Sci. 1951, **10**, 581-591
424. HAYMAKER, W., GINZLER, A. M. & FERGUSON, R. L.
The toxic effects of prolonged ingestion of DDT on dogs with special reference to lesions in the brain
Amer. J. med. Sci. 1946, **212**, 423-431
425. HODGE, H. C. et al.
Short-term oral toxicity tests of methoxychlor (2,2 di-(*p*-methoxy phenyl)-1,1,1-trichloroethane) in rats and dogs
J. Pharmacol. 1950, **99**, 140-148
426. JANDORF, B. J., SARETT, H. P. & BODANSKY, O.
Effect of oral administration of DDT on the metabolism of glucose and pyruvic acid in rat tissues
J. Pharmacol. 1946, **88**, 333-337

427. JOHNSTON, C. D.
The in vitro effect of DDT and related compounds on the succinoxidase system of rat heart
Arch. Biochem. 1951, **31**, 375-382
428. JONES, L. M.
Some aspects of the pharmacology of DDT
N. Amer. Vet. 1946, **27**, 492-494
429. JUDAH, J. D.
Studies on the metabolism and mode of action of DDT
Brit. J. Pharmacol. 1949, **4**, 120-131
430. KINGSCOTE, A. A.
Further observations upon the tolerance of cattle to DDT
Canad. J. comp. Med. 1946, **10**, 348-349
431. KONST, H. & PLUMMER, P. J. G.
Studies on the toxicity of DDT for domestic and laboratory animals
Canad. J. comp. Med. 1946, **10**, 128-136
432. KOSTER, R.
Differentiation of gluconate, glucose, calcium and insulin effects on DDT poisoning in cats
Fed. Proc. 1947, **6**, 346
433. KUNZE, F. M., LAUG, E. P. & PRICKETT, C. S.
Storage of methoxychlor in the fat of the rat
Fed. Proc. 1950, **9**, 293
434. KUNZE, F. et al.
Storage of DDT in the fat of the rat
Fed. Proc. 1949, **8**, 311
435. LÄUGER, P., PULVER, R. & MONTIGEL, C.
Über die Wirkungsweise von 4,4'-dichlordiphenyltrichlormethylmethan (DDT-Geigy) im Warmblüterorganismus
Helv. physiol. pharmacol. Acta, 1945, **3**, 405-411
436. LAUG, E. P.
2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT) in the tissues, body fluids and excreta of the rabbit following oral administration
J. Pharmacol. 1946, **88**, 332-335
437. LAUG, E. P. & FITZHUGH, O. G.
2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT) in the tissues of the rat following oral injection for periods of six months to two years
J. Pharmacol. 1946, **87**, 18-23
438. LAUG, E. P. et al.
Liver cell alteration and DDT storage in the fat of the rat induced by dietary levels of 1 to 50 p.p.m. DDT
J. Pharmacol. 1950, **98**, 268-273
439. LEWIS, W. H. & RICHARDS, A. G. JR.
Non-toxicity of DDT on cells in cultures
Science, 1945, **102**, 330-331
440. LILLIE, R. D. & SMITH, M. I.
Pathology of experimental poisoning in cats, rabbits, and rats with 2,2 bis-*p*-chlorophenyl-1,1,1-trichloroethane
Publ. Hlth Rep. (Wash.), 1944, **59**, 979-984

441. LILLIE, R. D., SMITH, M. I. & STOHLMAN, E. F.
Pathologic action of DDT and certain of its analogs and derivatives
Arch. Path. 1947, **43**, 127-142
442. LUDEWIG, S. & CHANUTIN, A.
Distribution of 2,2 (*p*-chlorophenyl)-1,1,1-trichlorethane (DDT) in tissues of rats after its ingestion
Proc. Soc. exp. Biol. (N.Y.), 1946, **62**, 20-21
443. MCNAMARA, B. P., BING, R. J. & HOPKINS, F.
Studies of chronic toxicity of DDT in the dog
Fed. Proc. 1946, **5**, 67-68
444. MARCO, S.
[Experimental DDT lesions]
Boll. Soc. ital. Biol. sper. 1949, **25**, 1316-1317
445. NEAL, P. A.
A report on the toxicity to warm-blooded animals of aerosols, mists, and dusting powders containing DDT
Soap (N.Y.), 1945, **21**, 1, No. 99-101, pp. 111
446. NEAL, P. A. & OETTINGEN, W. F. VON
Toxicity of DDT : a report on experimental studies
Soap (N.Y.), 1946, **22**, No. 7, pp. 135-143
447. NEAL, P. A. et al.
Toxicity and potential dangers of aerosols, mists, and dusting powders containing DDT, Washington, D.C., 1944 (Supplement No. 177 to the *Public Health Reports*)
448. NEAL, P. A. et al.
Toxicity and potential dangers of aerosols and residues from such aerosols containing three percent DDT (second report), Washington, D.C., 1945 (Supplement No. 183 to the *Public Health Reports*)
449. NELSON, A. A. & WOODARD G.,
Adrenal cortical atrophy and liver damage produced in dogs by feeding 2,2-bis-(parachlorophenyl)-1,1-dichloroethane (DDD)
Fed. Proc. 1948, **7**, 276-277
450. NELSON, A. A. & WOODARD, G.
Severe adrenal cortical atrophy (cytotoxic) and hepatic damage produced in dogs by feeding 2,2-bis(parachlorophenyl)-1,1-dichlorethane (DDD or TDE)
Arch. Path. 1949, **48**, 387-394
451. NELSON, A. A. et al.
Histopathological changes following administration of DDT to several species of animals
Publ. Hlth Rep. (Wash.), 1944, **59**, 1009-1020
452. NEVE, H.
Toxic effects of DDT on a cat
Vet. Med. 1947, **42**, 78; *Vet. Rec.* 1946, **58**, 43
453. NICHOLS, J. & GARDNER, L. I.
Production of insulin sensitivity with the adrenocorticolytic drug DDD
J. Lab. clin. Med. 1951, **37**, 229-238

454. OFNER, R. R., WOODARD, G. & CALVERY, H. O.
Studies of the metabolism of 2,2-bis-(parachlorophenyl)1,1,1-trichloroethane (DDT)
Fed. Proc. 1945, 4, 132
455. ORR, L. W. & MOTT, L. O.
The effects of DDT administered orally to cows, horses and sheep
J. econ. Ent. 1945, 38, 428-432
456. PHILIPS, F. S. & GILMAN, A.
Studies on the pharmacology of DDT. I. The acute toxicity of DDT following intravenous injection in mammals with observations on the treatment of acute DDT poisoning
J. Pharmacol. 1946, 86, 213-221
457. PHILIPS, F. S., GILMAN, A. & CRESCITELLI, F.
Studies on the pharmacology of DDT (2,2-bis(*p*-chlorophenyl) 1,1,1-trichloroethane. II. The sensitization of the myocardium to sympathetic stimulation during acute DDT intoxication
J. Pharmacol. 1946, 86, 222-228
458. PHILIPS, F. S., GILMAN, A. & CRESCITELLI, F.
The sensitization of the myocardium to sympathetic stimulation during acute DDT intoxication in animals
Fed. Proc. 1946, 5, 80
459. PIEKARSKI, F. & HOLZ, K.
[Action of the commercial contact insecticide "Gix" on rats and mice]
Arch. exp. Path. Pharmacol. 1950, 210, 71-90
460. PLUVINAGE, R. J. & HEATH, J. W.
Neural effects of DDT poisoning in cats
Proc. Soc. exp. Biol. (N.Y.), 1946, 63, 212-214
461. POTOSSI, O.
Quadri anatomo-istopatologici nell'intossicazione sperimentale da DDT
Boll. Soc. ital. Biol. sper. 1947, 23, 1084-1087
462. RIKER, W. F., JR. et al.
Studies on DDT (2,2-bis-parachloro phenyl-1,1,1, trichlorethane): effects on oxidative metabolism
J. Pharmacol. 1946, 88, 327-332
463. SALVÁ MIQUEL, J. A.
Absorción y toxicidad percutánea del DDT en animales de sangre caliente
Act. dermo-sifiliogr. (Madr.), 1947, 38, 606-612
464. SARETT, H. P. & JANDORF, B. J.
Effects of chronic intoxication of rats with DDT on lipids and other constituents of the liver
Fed. Proc. 1946, 5, 151-152; *J. Pharmacol.* 1947, 91, 340-344
465. SAUBERLICH, H. E. & BAUMANN, C. A.
Effect of dietary variations upon the toxicity of DDT to rats or mice
Proc. Soc. exp. Biol. (N.Y.), 1947, 66, 642-645
466. SERGENT, Ed. & SERGENT, Et.
Toxicité du DDT pour les souris et les rats
C. R. Acad. Sci. (Paris), 1948, 227, 416-419

467. SMITH, M. I., JÜNGE, J. M. & MACCLOSKY, W. T.
The pharmacologic and chemotherapeutic action of *p,p'*-diaminodiphenyltrichloroethane
J. Amer. pharm. Ass. 1948, **37**, 461-464
468. SMITH, M. I. & STOHLMAN, E. F.
The pharmacologic action of 2,2 bis(*p*-chlorophenyl)-1,1,1-trichloroethane and its estimation in the tissues and body fluids
Publ. Hlth Rep. (Wash.), 1944, **59**, 984-993
469. SMITH, M. I. & STOHLMAN, E. F.
Further studies on the pharmacologic action of 2,2 bis(*p*-chlorophenyl)-1,1,1 trichloroethane (DDT)
Publ. Hlth Rep. (Wash.), 1945, **60**, 289-301
470. SMITH, M. I. et al.
The pharmacologic action and metabolism of a series of compounds chemically related to DDT
Fed. Proc. 1946, **5**, 203-204
471. SMITH, M. I. et al.
The pharmacologic action of certain analogues and derivatives of DDT
J. Pharmacol. 1946, **88**, 359-365
472. SPENCER, H. C., ROWE, V. K., ADAMS, E. M. & IRISH, D. D.
Toxicologic studies on the new miticide bis(parachlorophenoxy)-methane; acute and semichronic toxicity
Arch. industr. Hyg. 1950, **1**, 341-347
473. SPICER, S. S. et al.
Toxicological observations on goats fed large doses of DDT
Vet. Med. 1947, **42**, 289-293
474. STASSI, M.
Lesioni sperimentali da DDT
Boll. Soc. ital. Biol. sper. 1949, **25**, 1316-1317
475. STIFF, H. A. JR. & CASTILLO, J. C.
Determination of DDT in organs and body fluids after oral administration
J. biol. Chem. 1945, **159**, 545-548
476. STOHLMAN, E. F.
Preliminary report on the identification of 2,2 bis(*p*-chlorophenyl)-1,1,1 trichloroethane (DDT) in the excreta of poisoned rabbits
Publ. Hlth Rep. (Wash.), 1945, **60**, 350-353
477. STOHLMAN, E. F. & LILLIE, R. D.
The effect of DDT on the blood sugar and of glucose administration on the acute and chronic poisoning of DDT in rabbits
J. Pharmacol. 1948, **93**, 351-361
478. STOHLMAN, E. F. & SMITH, M. I.
The isolation of di(*p*-chlorophenyl)-acetic acid (DDA) from the urine of rabbits poisoned with 2,2 bis(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT)
J. Pharmacol. 1945, **84**, 375-379
479. TARSITANO, F.
Ricerche sull'avvelenamento da DDT
Folia med. (Napoli), 1948, **31**, 297-306

480. THOMAS, J. W. et al.
Feeding DDT and alfalfa sprayed with DDT to calves
J. Dairy Sci. 1951, **34**, 203-208
481. TRUHAUT, R. & VINCENT, D.
Contribution à l'étude du mécanisme de l'action toxique de l'insecticide DDT
Bull. Soc. Chim. biol. (Paris), 1948, **30**, 694-699
482. TRUHAUT, R. & VINCENT, D.
Sur le mécanisme d'action toxique du DDT. DDT et cholinestérase du sérum
Ann. pharm. franç. 1947, **5**, 159-163
483. VAZ, Z., PEREIRA, R. S. & MALHEIRO, D. M.
Calcium in prevention and treatment of experimental DDT poisoning
Science, 1945, **101**, 434-436
484. VINCENT, D. & TRUHAUT, R.
Contribution à l'étude du mécanisme de l'action physiologique de l'insecticide DDT. DDT et cholinestérase du sérum
C. R. Soc. Biol. (Paris), 1947, **141**, 65-66
485. VINCENT, D, TRUHAUT, R. & ABADIE, A.
Contribution à l'étude du mécanisme de l'action toxique de l'insecticide DDT. DDT et systèmes cholinestérasiques chez les animaux supérieurs et les insectes
C. R. Soc. Biol. (Paris), 1948, **142**, 1500-1502
486. VIRGILI, R. & MARCHIAFAVA, G.
Quadri anatomo-patologici nell'intossicazione acuta sperimentale da DDT con particolare riferimento al sistema nervoso
Riv. Malariol. 1949, **28**, 107-124
487. VON OETTINGEN, W. F. & SHARPLESS, N. E.
The toxicity and toxic manifestations of 2,2-bis-(*p*-chlorophenyl)-1,1,1-trichloroethane (DDT) as influenced by chemical changes in the molecule
J. Pharmacol. 1946, **88**, 400-413
488. WELSH, J. H. & GORDON, H. T.
The mode of action of DDT
Fed. Proc. 1946, **5**, 112
489. WHITE, W. C. & SWEENEY, T. R.
The metabolism of 2,2 bis(*p*-chlorophenyl)-1,1,1 trichlorethane (DDT). I.
Publ. Hlth Rep. (Wash.), 1945, **60**, 66-71
490. WOODARD, G., DAVIDOW, B. & NELSON, A. A.
Effects observed in dogs following the prolonged feeding of DDT and its analogues
Fed. Proc. 1948, **7**, 266-267
491. WOODARD, G., NELSON, A. A. & CALVERY, H. O.
Acute and subacute toxicity of DDT (2,2-bis(*p*-chlorophenyl)-1,1,1-trichloroethane) to laboratory animals
J. Pharmacol. 1944, **82**, 152-158
492. WOODARD, G. & OFNER, R. R.
Accumulation of DDT in the fat of rats in relation to dietary level and length of feeding
Fed. Proc. 1946, **5**, 215
493. WOODARD, G., OFNER, R. R. & MONTGOMERY, C. M.
Accumulation of DDT in the body fat and its appearance in the milk of dogs
Science, 1945, **102**, 177-178

C. Insecticides : Aldrin, Chlordane, Dieldrin, and Toxaphene

494. BUNDREN, J., HOWELL, D. E. & HELLER, V. G.
Absorption and toxicity of dieldrin
Proc. Soc. exp. Biol. (N.Y.), 1952, **79**, 236-238
495. CHOUDHURY, B. & ROBINSON, V. D.
Clinical and pathological effects produced in goats by the ingestion of toxic amounts of chlordane and toxaphene
Amer. J. vet. Res. 1950, **11**, 50-57
496. FRINGS, H. & O'TOUSA, J. E.
Toxicity to mice of chlordane vapour and solutions administered cutaneously
Science, 1950, **111**, 658-660
497. HAYES, W., JR., FERGUSON, F. F. & CASS, J. S.
The toxicology of dieldrin and its bearing on field use of the compound
Amer. J. trop. Med. 1951, **31**, 519-522
498. INGLE, L.
Toxicity of chlordane to white rats
J. econ. Ent. 1947, **40**, 264-268
499. KITSELMAN, C. H., DAHM, P. A. & BORGMANN, A. R.
Toxicological studies of aldrin (compound 118) on large animals
Amer. J. vet. Res. 1950, **11**, 378-381
500. LACKEY, R. W.
Observations on the acute and chronic toxicity of toxaphene in the dog
J. industr. Hyg. 1949, **31**, 117-120
501. LACKEY, R. W.
Observations on the percutaneous absorption of toxaphene in the rabbit and the dog. II.
J. industr. Hyg. 1949, **31**, 155-157
502. LACKEY, R. W. & WEED, O.
Treatment of acute toxaphene poisoning in the dog
Sth med. J. (Bgham, Ala), 1951, **44**, 165-166
503. RADELEFF, R. D.
Toxaphene poisoning : symptomatology and pathology
Vet. Med. 1949, **44**, 436-442
504. STOHLMAN, E. F. & SMITH, M. I.
Toxicological action and metabolic fate of chlordane
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 228-231
505. STOHLMAN, E. F., THORP, W. T. S. & SMITH, M. I.
Pharmacologic action of chlordane
Fed. Proc. 1949, **8**, 334
506. STOHLMAN, E. F., THORP, W. T. S. & SMITH, M. I.
Toxic action of chlordane
Arch. industr. Hyg. 1950, **1**, 13-19

D. Insecticides : Gamma-Isomer Benzene Hexachloride and its Isomers

507. BARKE, A.
Zur Toxizität des Kontaktinsektizids Hexachlorcyclohexan
Mh. prakt. Tierheilk. 1949, **1**, 213-221
508. BARKE, A.
Zur Toxizität der Gamma-Isomere des Hexachlorcyclohexans
Tierärztl. Umsch. 1950, **5**, 61-63
509. BLOOD, D. C., CRAVEN, C. P. & ASTILL, K. J.
The toxicity of gammexane for cats
Aust. vet. J. 1948, **24**, 13
510. BUU HOÏ, N. P. et al.
Identité d'action sur les mammifères de trois dérivés du cyclohexane apparentés au méso-inositol
C. R. Soc. Bibl. (Paris), 1950, **144**, 1568-1569
511. COLLET, P. & THEOLEYRE, P.
Essais sur la toxicité de l'hexachlorocyclohexane chez les carnivores domestiques
Bull. Soc. Sci. vét. Lyon, 1947, **49**, 128-133
512. COPER, H., HERKEN, H. & KLEMPAU, I.
Antagonismus und Synergismus des β - und γ -Hexachlorcyclohexans
Klin. Wschr. 1951, **29**, 264-265
513. COPER, H., HERKEN, H. & KLEMPAU, J.
Zur Pharmakologie und Toxikologie chlorierter Cyclohexane
Arch. exp. Path. Pharmac. 1951, **212**, 463-471
514. COPER, H. et al.
Hirnelektrische Untersuchungen nach Einwirkung der krampfhindernden Hexachlorcyclohexane
Klin. Wschr. 1952, **30**, 551-553
515. CORREA, O.
[Treatment of equine gasterophilosis by gammexane and its toxicity to the horse]
Rev. Agron. 1950, **14**, 72
516. DALLEMAGNE, M. J. & GEREBTZOFF, M. A.
Considérations sur les troubles provoqués chez le mammifère, par des dérivés de l'hexane apparentés à l'inositol
J. Physiol. (Paris), 1950, **42**, 579-581
517. DALLEMAGNE, M. J., GEREBTZOFF, M. A. & PHILIPPOT, E.
Fat deposits in the kidney in chronic intoxication of the dog by hexachlorocyclohexane
Science, 1950, **112**, 148
518. DALLEMAGNE, M. J., GEREBTZOFF, M. A. & PHILIPPOT, E.
Surcharge lipidique de l'organisme dans l'intoxication chronique du chien par le γ -hexachlorocyclohexane
Experientia (Basel), 1950, **6**, 274

519. DALLEMAGNE, M. J., GEREBTZOFF, M. A. & PHILIPPOT, E.
Surchage lipidique du foie et des voies biliaires dans l'intoxication chronique du chien par le γ -hexachlorocyclohexane
C. R. Soc. Biol. (Paris), 1950, **144**, 457
520. DALLEMAGNE, M. J. & PHILIPPOT, E.
La toxicité de l'hexachlorocyclohexane pour les insectes et les animaux supérieurs
Rev. méd. Liège, 1948, **3**, 714-718
521. DALLEMAGNE, M. J. & PHILIPPOT, E.
Recherches sur la toxicité de l'hexachlorocyclohexane
Arch. int. Pharmacodyn. 1948, **76**, 274-296
522. DALLEMAGNE, M. J., PHILIPPOT, E. & GERNAY, J. M.
Recherches sur le mécanisme de l'action centrale de l'hexachlorocyclohexane et de la dibenzylméthylamine chez les animaux supérieurs
Experientia (Basel), 1948, **4**, 155
523. DAVIDOW, B. & FRAWLEY, J. P.
Tissue distribution, accumulation and elimination of the isomers of benzene hexachloride
Proc. Soc. exp. Biol. (N.Y.), 1951, **76**, 780-783
524. DOISY, E. A., JR. & BOCKLAGE, B. C.
Chronic toxicity of gamma isomer of hexachlorocyclohexane in the albino rat
Proc. Soc. exp. Biol. (N.Y.), 1949, **71**, 490-493
525. ENZIE, F. D. & FOSTEK, A. O.
The use of calcium gluconate in the treatment of lindane poisoning of dogs
Vet. Med. 1951, **46**, 439-442, 450
526. FITZHUGH, O. G., NELSON, A. A. & FRAWLEY, J. P.
The chronic toxicity of technical benzene hexachloride and its alpha, beta and gamma isomers
J. Pharmacol. 1950, **100**, 59-66
527. FITZHUGH, O. G., NELSON, A. A. & HOLLAND, O. L.
Comparison of the chronic toxicity of alpha, beta and gamma isomers of benzene hexachloride
Fed. Proc. 1949, **8**, 291-292
528. FORTUSHNIJ, V. A. & GLADENKO, I. N.
[Recherches sur la toxicité de l'hexachlorocyclohexane sur des homéothermes]
Veterinarija, 1951, **28**, 33-38
529. FURMAN, D. P.
Toxicity of benzene hexachloride to mammals
J. econ. Ent. 1947, **40**, 518-521
530. GEREBTZOFF, M. A. & DALLEMAGNE, M. J.
A propos d'un facteur influençant la toxicité chronique de l'isomère gamma de l'hexachlorocyclohexane chez le rat
C. R. Soc. Biol. (Paris), 1950, **144**, 1002-1004
531. GEREBTZOFF, M. A. & DALLEMAGNE, M. J.
La rupture des cénapses lipo-protidiques dans l'intoxication expérimentale des mammifères par l'hexachlorocyclohexane
C. R. Soc. Biol. (Paris), 1950, **144**, 1570-1571

532. GEREBTZOFF, M. A., DALLEMAGNE, M. J. & PHILIPPOT, E.
Dégénérescence graisseuse des tissus musculaires dans l'intoxication chronique du chien par le γ -hexachlorocyclohexane
C. R. Soc. Biol. (Paris), 1950, **144**, 460-461
533. GEREBTZOFF, M. A., DALLEMAGNE, M. J. & PHILIPPOT, E.
Histochemical study of fat deposits in chronic intoxication of dog by γ -hexachlorocyclohexane
Nature (Lond.), 1950, **165**, 572-573
534. GOVAERTS, J., DALLEMAGNE, M. J. & GEREBTZOFF, M. A.
Influence de l'isomère gamma de l'hexachlorocyclohexane sur les phospholipides du foie, étudiée à l'aide du phosphore radioactif
Bull. Soc. Chim. biol. (Paris), 1951, **33**, 1277-1281
535. HERKEN, H.
Änderung von Zellfunktionen im Nervensystem durch Hexachlorcyklohexan (Untersuchungen am Warmblüter)
Arch. exp. Path. Pharmac. 1950, **211**, 143-152
536. HERKEN, H.
Bemerkungen zur Toxikologie des Hexachlorcyclohexans
Pharmazie, 1950, **5**, 88-89
537. HERKEN, H.
Funktionsstörungen im Nervensystem nach Einwirkung von Hexachlorcyclohexan
Ärztl. Wschr. 1950, **5**, 193-195
538. HERKEN, H.
Zur Wirkung von Hexachlorcyclohexan auf das Zentralnervensystem (Warmblüter)
Klin. Wschr. 1950, **28**, 582-584
539. HERKEN, H. & KLEMPAU, I.
Zur neurotrophen Wirkung einiger Hexachlorcyklohexane
Naturwissenschaften, 1950, **37**, 493-494
540. HOLL, W.
Über die Verträglichkeit von Hexachlorcyclohexan beim Rind bei innerlicher Verabreichung
Tierärztl. Umsch. 1950, **5**, 417-418
541. JOLLY, D. W.
The toxicity of DDT and BHC for domestic animals
Vet. Rec. 1952, **64**, 76-81
542. JOLLY, D. W. & KANE, G. J.
Toxicity of benzene hexachloride
Vet. Rec. 1950, **62**, 377-379
543. LAUG, E. P.
Tissue distribution of a toxicant following oral infection of the gamma isomer of benzene hexachloride by rats
J. Pharmacol. 1948, **93**, 277-281
544. LENDLE, L. & SCHNEIDER, H.-H.
Toxizität verschiedener Fraktionen von Hexachlorcyclohexan (HCC) bei verschiedenen Tierarten
Pharmazie, 1950, **5**, 382-384

545. LETARD, H. & SACY, G. S. DE
Etude toxicologique du benzène hexachloré
C. R. Soc. Biol. (Paris), 1945, **139**, 353-354
546. MCNAMARA, B. P. & KROP, S.
Observations on the pharmacology of the isomers of hexachlorocyclohexane
J. Pharmacol. 1948, **92**, 140-147
547. MCNAMARA, B. & KROP, S.
The treatment of acute poisoning produced by gamma hexachlorocyclohexane
J. Pharmacol. 1948, **92**, 147-152
548. MCNAMARA, B. P. & KROP, S.
The influence of delta and gamma benzene hexachloride upon the oxygen uptake of brain
Science, 1949, **109**, 330-331
549. PHILIPPOT, E. & DALLEMAGNE, M. J.
Nouvelles recherches relatives aux variations de la kaliémie pendant les convulsions dues à l'isomère γ de l'hexachlorocyclohexane
Arch. int. Pharmacodyn. 1948, **77**, 82-84
550. RADELEFF, R. D.
Effects of various levels of lindane in the feed of beef cattle
Vet. Med. 1951, **46** (No. 3, March)
551. RODRIGUEZ GARCIA, J. A. & PERDOMO, R. S.
[Pharmacological action of hexachlorocyclohexane in higher animals. Action on the central nervous system]
Arch. Soc. Biol. Montevideo, 1947, **14**, 42-45
552. TAYLOR, H. & FRODSHMAN, J.
Assay of toxic effect of Gammexane on man and animals
Nature (Lond.), 1946, **158**, 538
553. WILSON, S. G.
The feeding of "Gammexane" and DDT to bovines
Bull. ent. Res. 1948, **39**, 423-434
554. WITT, P. N.
Ein Test zur Prüfung der Wirksamkeit insektizider Substanzen und ein Beitrag zum Mechanismus der Wirkung von DDT und HCC
Z. Naturf. 1947, **2b**, 361-366
555. WOJTEK, H.
Untersuchungen über die bakterizide Wirkung eines Hexachlorcyclohexan-Präparates
Zbl. Bakt., I. Abt. Orig. 1950, **156**, 270-281
556. WOODARD, G. & HAGAN, E. C.
Toxicological studies on the isomers and mixtures of isomers of benzene hexachloride
Fed. Proc. 1947, **6**, 386

E. Insecticides : Organo-Phosphorus Compounds

557. ALDRIDGE, W. V.
Some properties of specific cholinesterase with particular reference to the mechanism of inhibition of diethyl *p*-nitrophenyl thiophosphate (E605) and analogues
Biochem. J. 1950, **46**, 451-460
558. BAIN, J. A.
Mechanism of the inhibition of rat brain cholinesterase by diisopropylfluorophosphate, tetraethylpyrophosphate, and eserine
Proc. Soc. exp. Biol. (N.Y.), 1949, **72**, 9-13
559. BARNES, J. M. & DENZ, F. A.
The chronic toxicity of *p*-nitrophenyl diethyl thiophosphate (E.605); a long-term feeding experiment with rats
J. Hyg. (Lond.), 1951, **49**, 430-441
560. BURGEN, A. S. V.
The mechanism of action of anticholinesterase drugs
Brit. J. Pharmacol. 1949, **4**, 219-228
561. BURGEN, A. S. V. & HOBBIER, F.
The inhibition of cholinesterases by alkylphosphates and alkylphenolphosphates
Brit. J. Pharmacol. 1951, **6**, 593-605
562. BURGEN, A. S. V., KEELE, C. A. & SLOME, D.
Pharmacological actions of tetraethylpyrophosphate and hexaethyltetraphosphate
J. Pharmacol. 1949, **96**, 396-409
563. BURGEN, A. S. V. et al.
Physiological effects of alkyl polyphosphates
Nature (Lond.), 1947, **160**, 760-761
564. CHENNELS, M., FLOYD, W. F. & WRIGHT, S.
Action of condensed alkyl phosphates on the nerve-muscle preparation and the central nervous system of the cat
J. Physiol. (Lond.), 1949, **108**, 375-397
565. COON, J. M. & SALERNO, P. R.
A pharmacologic comparison of hexaethyl tetraphosphate (HETP) and tetraethyl pyrophosphate (TEPP) with physostigmine and neostigmine
Fed. Proc. 1948, **7**, 212-213
566. DAHM, P. A., FOUNTAINE, F. C. & PANKASKIE, J. E.
The experimental feeding of parathion to dairy cows
Science, 1950, **112**, 254-255
567. DAHM, P. A. et al.
The effects of feeding parathion to dairy cows
J. Dairy Sci. 1950, **33**, 747-757
568. DAYRIT, C., MANRY, C. H. & SEEVERS, M. H.
On the pharmacology of hexaethyl tetraphosphate
J. Pharmacol. 1948, **92**, 173-186

569. DEICHMANN, W. B., PUGLIESE, W. & CASSIDY, J.
Effects of dimethyl and diethyl paranitrophenylthiophosphate on experimental animals
Arch. industr. Hyg. 1952, 5, 44-51
570. DEICHMANN, W. B. & WITHERUP, S.
The immediate toxicity of hexaethyltetraphosphate, tetraethylpyrophosphate and hexaoctyltetraphosphate to rabbits and rats
Fed. Proc. 1947, 6, 322
571. DENZ, F. A.
Poisoning by *p*-nitrophenyl diethyl thiophosphate (E.605); a contribution to the study of anticholinesterase compounds
J. Path. Bact. 1951, 63, 81-91
572. DIGGLE, W. M. & GAGE, J. C.
Cholinesterase inhibition by parathion
Biochem. J. 1951, 48, xxv
573. DIGGLE, W. M. & GAGE, J. C.
Cholinesterase inhibition by parathion in vivo
Nature (Lond.), 1951, 168, 998
574. DORWARD, K.
Parathion toxicity to livestock; preliminary test
Florida Ent. 1948, 31, 116-122
575. DuBOIS, K. P. et al.
Studies on the toxicity and mechanism of action of *p*-nitrophenyl diethyl thionophosphate (parathion)
J. Pharmacol. 1949, 95, 79-91
576. DuBOIS, K. P. & DOULL, J.
Cholinergic action of alkyl pyrophosphoramides
Fed. Proc. 1950, 9, 268-269
577. DuBOIS, K. P., DOULL, J. & COON, J. M.
Toxicity and mechanism of action of *p*-nitrophenyl-diethyl-thionophosphate (E 605)
Fed. Proc. 1948, 7, 216
578. DuBOIS, K. P., DOULL, J. & COON, J. M.
The cholinergic action of octamethyl pyrophosphoramide (OMPA)
J. Pharmacol. 1950, 98, 6-7
579. DuBOIS, K. P., DOULL, J. & COON, J. M.
Studies on the toxicity and pharmacological action of octamethyl pyrophosphoramide (OMPA; Pestox III)
J. Pharmacol. 1950, 99, 376-393
580. DuBOIS, K. P. & MANGUN, G. H.
Effect of hexaethyl tetraphosphate on choline esterase in vitro and in vivo
Proc. Soc. exp. Biol. (N.Y.), 1947, 64, 137-139
581. DuBOIS, K. P., MAZUR, M. & COCHRAN, K. W.
Toxicity and anticholinesterase action of *p*-nitrophenyl dimethyl thionophosphate
Fed. Proc. 1950, 9, 269
582. ENDERS, A.
Die Kreislaufwirkung des Parathions
Arch. int. Pharmacodyn. 1952, 89, 169-174

583. ENDERS, A. & GRUPP, G.
Die Blutveränderungen bei chronischer Vergiftung mit dem Schädlingsbekämpfungsmittel Parathion
Arzneimittel-Forsch. 1951, **1**, 79-80
584. ENGBAEK, L. & JENSEN, O. S.
Toxic and cholinesterase inhibitory action of diethyl-*p*-nitrophenyl thiophosphate (Parathion)
Acta pharmacol. (Kbh.), 1951, **7**, 189-200
585. FORSSLING, S.
Contributions to the toxicology and pharmacology of hexa-ethyltetraphosphate (HTP)
Acta pharmacol. (Kbh.), 1948, **4**, 143-154
586. FRAWLEY, J. P., HAGAN, E. C. & FITZHUGH, O. G.
A comparative pharmacological and toxicological study of organic phosphate-anticholinesterase compounds
J. Pharmacol. 1952, **105**, 156-165
587. GARDOCKI, J. F. & HAZLETON, L. W.
Urinary excretion of the metabolic products of parathion following its intravenous injection
J. Amer. pharm. Ass. 1951, **40**, 491-494
588. HAGAN, E. C. & WOODARD, G.
Toxicity of *o,o*-diethyl *o-p*-nitrophenyl thiophosphate (parathion)
Fed. Proc. 1948, **7**, 224-225
589. HAZLETON, L. W. & GODFREY, E.
Pharmacological actions of *o-o*-diethyl *o-p*, nitrophenyl thiophosphate
Fed. Proc. 1948, **7**, 226
590. HAZLETON, L. W. & HOLLAND, E. G.
Pharmacology and toxicology of parathion
In: American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950; pp. 31-38
591. HECHT, G. & WIRTH, W.
Zur Pharmakologie der Phosphorsäureester. Derivate der Thiophosphorsäure
Arch. exp. Path. Pharmacol. 1950, **211**, 264-277
592. HOBBIER, F.
The action of carbamic esters and tetraethylpyrophosphate on normal and curarized frog rectus muscle
Brit. J. Pharmacol. 1950, **5**, 37-48
593. HOBBIER, F.
Inhibition of cholinesterases by irreversible inhibitions *in vitro* and *in vivo*
Brit. J. Pharmacol. 1951, **6**, 21-30
594. HOFMANN-CREDNER, D. & SIEDEK, H.
Distribution and fate of schradan (bis-dimethylaminophosphorous anhydride) in mammals, using a radioactive compound
Arch. int. Pharmacodyn. 1952, **89**, 74-81
595. JOHNSON, G. M.
Toxic effects of tetraethylpyrophosphate
J. Fla med. Ass. 1950, **36**, 417-419

596. JONES, H. W., JR., MEYER, B. J. & KAREL, L.
The relationship of cholinesterase inhibiting activity to the toxicity of some organic phosphorus compounds
J. Pharmacol. 1948, **94**, 215-220
597. KONST, H. & PLUMMER, P. J. G.
Acute and chronic toxicity of parathion to warm-blooded animals
Canad. J. comp. Med. 1950, **14**, 90-108
598. KOPPANYI, T., KARCZMAR, A. G. & KING, T. O.
Effect of tetraethyl pyrophosphate on sympathetic ganglionic activity
Science, 1947, **106**, 492-493
599. MICHAELIS, M. ARANGO, N. I. & GERARD, R. W.
Inhibition of brain dehydrogenases by anticholinesterases
Amer. J. Physiol. 1949, **157**, 463-467
600. PANKASKIE, J. E., FOUNTAINE, F. C. & DAHM, P. A.
The degradation and detoxication of parathion in dairy cows
J. econ. Ent. 1952, **45**, 51-60
601. SALERNO, P. R. & COON, J. M.
A pharmacologic comparison of hexaethyl tetraphosphate (HETP) and tetraethyl pyrophosphate (TEPP) with physostigmine, neostigmine and DFP
J. Pharmacol. 1949, **95**, 240-255
602. SALERNO, P. R. & COON, J. M.
Drug protection against the lethal action of parathion
Arch. int. Pharmacodyn. 1950, **84**, 227-236
603. SALLE, J.
Etude pharmacologique sur le thiophosphate de diéthyle et de paranitrophényle (thiophos)
Arch. int. Pharmacodyn. 1950, **82**, 181-191
604. VALADE, P.
Note sur l'anatomie pathologique de l'intoxication expérimentale par le thiophos
Arch. int. Pharmacodyn. 1950, **84**, 360-366
605. VALADE, P. & SALLE, J.
Etude pharmacologique et anatomo-pathologique d'un insecticide : le thiophosphate de di-éthyle et de paranitrophényle
Bull. Acad. vét. Fr. 1950, **23**, 255-262
606. VERBEKE, R.
On the pharmacology of tetraethylpyrophosphate (TEPP)
Arch. int. Pharmacodyn. 1949, **80**, 19-27
607. WILLS, J. H., MCNAMARA, B. P. & FINE, E. A.
Ventricular fibrillation in delayed treatment of tetraethyl pyrophosphate (TEPP) poisoning
Fed. Proc. 1950, **9**, 136

F. Herbicides

608. AMBROSE, A. M.
Some toxicological and pharmacological studies on 3,5-dinitro-*o*-cresol
J. Pharmacol. 1942, **76**, 245-251

609. BUCHER, N. L. R.
Effects of 2,4-dichlorophenoxyacetic acid on experimental animals
Proc. Soc. exp. Biol. (N.Y.), 1946, **63**, 204-205
610. BUZZO, A. & GUATELLI, M. A.
[Toxicologic study of dinitro-*o*-cresol (D.N.C.)]
Rev. Asoc. bioquim. argent. 1949, **14**, No. 68, pp. 24-40
611. PARKER, V. H., BARNES, J. M. & DENZ, F. A.
Some observations on the toxic properties of 3:5-dinitro-ortho-cresol
Brit. J. industr. Med. 1951, **8**, 226-235
612. SCHMIDT, H. W.
Über Dinitro-ortho-Kresol und die daraus hergestellten Pflanzenschutzmittel
Pharmazie, 1948, **3**, 400-401
613. SPENCER, H. C. et al.
Toxicological studies on laboratory animals of certain alkyldinitro-phenols used in agriculture
J. industr. Hyg. 1948, **30**, 10-25

G. Fungicides

614. HUNTER, D., BOMFORD, R. R. & RUSSELL, D. S.
Poisoning by methyl mercury compounds
Quart. J. Med. 1940, n.s, **9**, 193-213

H. Rodenticides

615. BARTLETT, G. R. & BARRON, E. S. G.
The effect of fluoroacetate on enzymes and on tissue metabolism
J. biol. Chem. 1947, **170**, 67-82
616. BRION, A.
Sur la toxicité de l'alpha-naphtyle-thiourée
Arch. int. Pharmacodyn. 1949, **80**, 301-309
617. BUFFA, P. & PETERS, R. A.
Formation of citrate in vivo induced by fluoroacetate poisoning
Nature (Lond.), 1949, **163**, 914
618. CHENOWETH, M. B.
Prevention of fluoroacetate poisoning by acetate donors
Fed. Proc. 1949, **8**, 280-281
619. CHENOWETH, M. B. & GILMAN, A.
Pharmacology of fluoroacetate
Fed. Proc. 1946, **5**, 171
620. CHENOWETH, M. B. & GILMAN, A.
Studies on the pharmacology of fluoroacetate. I.
J. Pharmacol. 1946, **87**, 90-103

621. CHENOWETH, M. B. & ST. JOHN, E. F.
Studies on the pharmacology of fluoroacetate. III.
J. Pharmacol. 1947, **90**, 76-82
622. CHENOWETH, M. B. et al.
Factors influencing fluoroacetate poisoning. Practical treatment with glycerol monoacetate
J. Pharmacol. 1951, **102**, 31-49
623. DIEKE, S. H. & RICHTER, C. P.
Age and species variation in the acute toxicity of alpha-naphthyl thiourea
Proc. Soc. exp. Biol. (N.Y.), 1946, **62**, 22-25
624. DRINKER, C. K. & HARDENBERGH, E.
Acute effects upon the lungs of dogs of large intravenous doses of alpha-naphthylthiourea (ANTU)
Amer. J. Physiol. 1949, **156**, 35-43
625. DUBOIS, K. P. & SEBESTA, E. E.
The effect of alpha-naphthyl-thiourea on peroxidase and catalase
Fed. Proc. 1947, **6**, 326
626. FARAH, A., WEST, T. C. & ANGEL, R.
The action of sodium fluoroacetate on intestinal smooth muscle
J. Pharmacol. 1950, **98**, 234-244
627. FITZHUGH, O. G. & NELSON, A. A.
Chronic oral toxicity of alpha-naphthyl-thiourea
Proc. Soc. exp. Biol. (N.Y.), 1947, **64**, 305-310
628. FLEISCHMANN, W., STUBBS, J. L. & MCSHANE, W. P.
Effect of alpha-naphthylthiourea (ANTU) on serum cholesterol in thyroidectomized dogs
Proc. Soc. exp. Biol. (N.Y.), 1949, **70**, 246-248
629. FURCHGOTT, R. F.
The effect of sodium fluoroacetate on the contractility and metabolism of intestinal smooth muscle
J. Pharmacol. 1950, **99**, 1-15
630. HARVEY, T. S., TATUM, H. J. & HIMMELFARB, S.
L-Thiosorbitol and BAL as antidotes in phenylthiourea poisoning
J. Pharmacol. 1947, **90**, 348-350
631. HERRMANN, R. G. & DUBOIS, K. P.
Studies on the toxicity and pharmacological action of *p*-dimethyl-aminobenzene-diazo sodium sulfonate (DAS)
J. Pharmacol. 1949, **95**, 262-271
632. HERRMANN, R. G. & DUBOIS, K. P.
The effect of *p*-dimethylamino benzenediazo sodium sulfonate (DAS) on the enzymatic reactions of intermediary carbohydrate metabolism
J. Pharmacol. 1949, **95**, 272-284
633. HESSE, F. E. & LOOSLI, C. G.
Lining of alveoli in mice, rats, dogs and frogs following acute pulmonary edema produced by ANTU poisoning
Anat. Rec. 1949, **105**, 299-323

634. HUTCHENS, J. O. et al.
The effect of ethanol and various metabolites on fluoroacetate poisoning
J. Pharmacol. 1949, **95**, 62-70
635. LIEBECQ, C. & PETERS, R. A.
The toxicity of fluoroacetate and the tricarboxylic acid cycle
Biochem. biophys. Acta, 1949, **3**, 215
636. LILLIE, R. D.
Studies on the pharmacologic action and the pathology of alphanaphthylthiourea (ANTU). II.
Publ. Hlth Rep. (Wash.), 1945, **60**, 1108-1113
637. MCCLOSKEY, W. T. & SMITH, M. I.
Studies on the pharmacologic action and the pathology of alphanaphthylthiourea (ANTU). I.
Publ. Hlth Rep. (Wash.), 1945, **60**, 1101-1108
638. MURTHA, E. F. et al.
The treatment of sodium fluoroacetate poisoning in dogs and rabbits,
Army Chemical Center, Medical Division, Md., USA, 1951 (Medical Division
Research Report No. 22, pp. 1-11)
639. TOURTELOTTE, W. W. & COON, J. M.
Treatment of fluoroacetate poisoning in mice and dogs
J. Pharmacol. 1951, **101**, 82-91
640. WARD, A. A. JR.
Convulsive activity induced by fluoroacetate
J. Neurophysiol. 1947, **10**, 105-111

VII. RESIDUE PROBLEMS AND FOOD CONTAMINATION

641. BIDDULPH, C. et al.
DDT in milk and tissues of dairy cows fed DDT-dusted alfalfa hay
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 237-243
642. BIRK, L. A. & DIXON, S. E.
Use of DDT and methoxychlor for housefly and hornfly control with especial
reference to residues in milk
Rep. ent. Soc. Ont., 1950, **1951**, 93-102
643. BRITTIN, W. A. & FAIRING, J. D.
Insecticides in canned foods, the effects of processing on spray residue
J. Ass. off. agric. Chem. (Wash.), 1950, **33**, 599-607

644. BRYSON, M. J. et al.
DDT in eggs and tissues of chickens fed varying levels of DDT
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 232-236
645. BUSHLAND, R. C. et al.
Contamination of meat and milk by chlorinated hydrocarbon insecticides used for
livestock-pest control
J. econ. Ent. 1950, **43**, 649-652
646. BUTTERFIELD, D. E., PARKIN, E. A. & GALE, M. M.
The transfer of DDT to foodstuffs from impregnated sacking
J. Soc. Chem. Ind. (Lond.), 1949, **68**, 310-313
647. CARMAN, G. E. et al.
Absorption of DDT and Parathion by fruits
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 128-136
648. CAROLLO, J. A.
The removal of DDT from water supplies
J. Amer. Wat. Wks Ass. 1945, **37**, 1310-1317
649. CARTER, R. H.
DDT residues in agricultural products
Industr. Engng Chem. 1948, **40**, 716-717
650. CARTER, R. H. & MANN, H. D.
The DDT content of milk from a cow sprayed with DDT
J. econ. Ent. 1949, **42**, 708.
651. CARTER, R. H. et al.
Effect of cooking on the DDT content of beef
Science, 1948, **107**, 347
652. CARTER, R. H. et al.
The chlorinated hydrocarbon content of milk sprayed for control of horn flies
J. econ. Ent. 1949, **42**, 116-118
653. CLABORN, H. V., BECKMAN, H. F. & WELLS, R. W.
Contamination of milk from DDT sprays applied to dairy barns
J. econ. Ent. 1950, **43**, 723-724
654. CLABORN, H. V., BECKMAN, H. F. & WELLS, R. W.
Excretion of DDT and TDE in milk from cows treated with these insecticides
J. econ. Ent. 1950, **43**, 850-852
655. DIXON, S. E. & IRVINE, O. R.
Use of lindane on dairy cattle and in the dairy barn with respect to tainting in
cheese
Rep. ent. Soc. Ont., 1950, 1951, 102-103
656. DUBOIS, K. P.
Food contamination from the new insecticides
J. Amer. diet. Ass. 1950, **26**, 325-328
657. ELY, E. R. et al.
The effect of dosage level and method of administration of DDT on the concentra-
tion of DDT in milk
J. Dairy Sci. 1950, **33**, 386

658. FITZHUGH, O. G.
Use of DDT insecticides on food products
Industr. Engng Chem. 1948, **40**, 704-705
659. FREAR, D. E. H., BRUCE, W. N. & RAGSDALE, A. C.
DDT in milk following barn spraying
J. econ. Ent. 1950, **43**, 656-657
660. FURMAN, D. P. & HOSKINS, W. M.
Benzene hexachloride in cream from cows' milk
J. econ. Ent. 1948, **41**, 106-107
661. GINSBURG, J. M., FILMER, R. S. & REED, J. P.
Longevity of parathion, DDT, and dichlorodiphenyl dichloroethane on field and vegetable crops
J. econ. Ent. 1950, **43**, 90-94
662. GINSBURG, J. M. et al.
Recovery of parathion, DDT and certain analogs from treated crops
J. econ. Ent. 1949, **42**, 602-611
663. GUNTHER, F. A., BARNES, M. M. & CARMAN, G. E.
Removal of DDT and Parathion residues from apples, pears, lemons and oranges
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 137-142
664. HARRIS, H. J., HANSENS, E. J. & ALEXANDER, C. C.
Determination of DDT in milk produced in barns sprayed with DDT insecticides
Agric. Chemic. 1950, **5**, 51
665. HARTZELL, A.
Toxicity of spray residue of fresh and processed fruits and vegetables
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 102-107
666. HARWOOD, P. D.
Benzene hexachloride and poultry meat
Science, 1948, **107**, 113
667. HAYWARD, L. A. W.
Contamination caused to sacked decorticated groundnuts by direct spraying with aqueous suspensions of BHC and DDT
J. Sci. Food Agric. 1951, **2**, 524-527
668. HENSILL, G. S. & GARDNER, L. R.
Some poisonous residue factors in use of two new organic insecticides
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 102-107
669. HOLMES, E. L. & SALATHE, L. J.
Use of residual spray materials in a typical food industry
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 28-30
670. HOSKINS, W. M.
Deposit and residue of recent insecticides resulting from various control practices in California
J. econ. Ent. 1949, **42**, 966-973
671. HOWELL, D. E. et al.
The amount of DDT found in the milk of cows following spraying
J. Dairy Sci. 1947, **30**, 717-721

672. KNIPLING, E. F.
DDT and related insecticides in milk
J. Milk Tech. 1950, **13**, 283-287
673. LEHMAN, A. J.
Some toxicological reasons why certain chemicals may or may not be permitted as food additives
Bull. Ass. Fd Drug. Off. 1950, **14**, 82-98
674. LEHRER, W. P., BARR, W. F. & MANIS, H. C.
Odor and taste of pork from animals sprayed with benzene hexachloride
J. Anim. Sci. 1949, **8**, 141-143
675. MANALO, G. D., HUTSON, R. & BENNE, E. J.
DDT residues on fruits and vegetables
Canner, 1946, **103**, 10-11, 22; *Quart. Bull. Mich. agric. Exp. Sta.* 1946, **28**, 272
676. MANN, H. D., CARTER, R. H. & ELY, R. E.
The DDT content of milk products
J. Milk Tech. 1950, **13**, 340-341
677. PARKER, J. R. et al.
Toxaphene residues, Bozeman, Mont., 1949 (Montana Agricultural Experiment Station, Technical Bulletin No. 461)
678. PETUNIN, F. A., MANZHOS, M. D. & PONOMAREVA, N. L.
[Toxicity of feeds sprayed with DDT dust]
Veterinarija, 1950, **27**, No. 10, pp. 36-37
679. RADELEFF, R. D. et al.
Toxaphene residues in fat of sprayed cattle
Vet. Med. 1951, **46**, No. 8
680. ROBINSON, R. H.
Harvest analysis of DDT residues
Food Packer, 1948, **29**, 50-53
681. ROBINSON, R. H.
Spray residues on food crops and their relation to total food consumption
In : American Chemical Society, Division of Agricultural and Food Chemistry, *Agricultural control chemicals*, Washington, D.C., 1950, pp. 49-51
682. SHEPHERD, J. B. et al.
The effect of feeding alfalfa hay containing DDT residue on the DDT content of cow milk
J. Dairy Sci. 1949, **32**, 549-555
683. SMITH, R. F., HOSKINS, W. M. & FULLMER, O. H.
Secretion of DDT in milk of dairy cows fed low-residue alfalfa hay
J. econ. Ent. 1948, **41**, 759-763
684. SOMADE, B.
Contamination and taint of cacao beans by residual insecticides
J. Sci. Fd Agric. 1951, **2**, 527-528
685. TELFORD, H. S. & GUTHRIE, J. E.
Transmission of the toxicity of DDT through the milk of white rats and goats
Science, 1945, **102**, 647

686. WALKER, K. C.
Parathion spray residue on soft fruits, apples and pears
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 123-127
687. WESTLAKE, W. E. & FAHEY, J. E.
DDT and parathion spray residues on apples
In : American Chemical Society, Division of Agricultural and Food Chemistry,
Agricultural control chemicals, Washington, D.C., 1950, pp. 117-122
688. WINGO, C. W. & CRISLER, O. S.
Effect of DDT on dairy cattle and milk
J. econ. Ent. 1948, **41**, 105-106
689. WINTERINGHAM, F. P. W. et al.
Fate of labeled insecticide residues in food products. I. Studies with radioactive
bromine analog of DDT
J. Sci. Food Agric. 1950, **1**, 214-219
-

