

เอกสารอ้างอิง

1. คิวรักษ์ มหิทธิบุรินทร์ (2524) "วัตถุพิษตกค้างในนก" วิทยานิพนธ์ปริญญาโท.
2. ลู่ภาพ ณ นคร และชุติมา หาญจวนิชย์ (2524) "การศึกษาขั้นต้นเกี่ยวกับการเจริญเติบโตของเอมบริโอของสัตว์ปีก : นกกระทาและไก่" รายงานวิจัยโครงการวิจัยที่ จท 5/2524.
3. Ames, P.L. 1966. "DDT residues in the eggs of the osprey in the north-eastern United States and their relation to nesting success". J. Appl. Eco. 3(suppl.) : 87-98.
4. Bitman, J., H.C. Cecit, S.J. Hauis and G.F. Fries. 1969. "DDT induces a decrease in eggshell calcium. Nature. 224 : 44-46.
5. Blus, L.J., T.G. Lamont and B.S. Nelly Jr. 1979. "Effects of organochlorine residues on eggshell thickness, reproduction, and population status of brown pelicans (Pelecanus occidentalis) in South Carolina and Florida, 1969-76. Pestic. Monit J. 12(4) : 172-184.
6. Blus, L.J. and T.G. Lamont. 1979 "Organochlorine Residues in Six Species of Estuarine Birds, South Carolina, 1971-75. "Pestic. Monit. J. 13(2) : 56-67.
7. Cecil, H.C., J. Bitman, G.F. Fries, S.J. Hauies and R.J. Lillie. 1973 "Changes in Egg shell quality and pesticide content of laying hens or Pullets fed DDT in High or Low Calcium Diets." Poultry Sci. 52 : 648-653.
8. Charnetski, W.A. and W.E. Stevens. 1974. "Organochlorine insecticide residues in preen gland of ducks; possibility of residue excretion." Bull. Environ. Contam. Toxicol. 12(6) : 672-676.

9. Cooke, A.S. 1970. "The effect of O, p'-DDT on Japanese quail.
Bull Environ. Contam. Toxicol. 5(2) : 152-157.
10. Davison, K.L. and J.L. Sell 1972. "Dieldrin and p, p, '-DDT effects on egg production and eggshell thickness of chickens." Bull. Environ. Contam. Toxicol. 7(1) : 9-18.
11. Haseltine, S.D., G.H. Heinz, W.L. Reichel, and J.F. Moore 1981. "Organochlorine and metal residues of waterfowl nesting on islands in Lake Michigan off Door County, Wisconsin, 1977-78." Pestic. Monit. J. 15(2) : 90-97.
12. Hickey, J. and D.W. Anderson, 1968. "Chlorinated hydrocarbons and eggshell changes in raptorial and fish-eating birds." Science 162 : 271-273.
13. Johnston, D.W. 1978. "Organochlorine pesticide residues in Florida birds of prey, 1969-75." Pestic. Monit. J. 12(1) : 9-15.
14. Jones, F.J.S. and D.D.B. Summers. 1968. "Relation between DDT in diets on laying birds and viability of their eggs." Nature 217 : 1162-1163.
15. Klaas, E.E., H.M. Ohlendorf and E. Cromartie. 1980. "Organochlorine residues and shell thickness in eggs of Clapper Rail, Common Gallinule, Purple Gallinule, and Limpkin (Class Aves), Eastern and Southern United States, 1972-74." Pestic. Monit. J. 14(3) : 90-94.
16. Lindvall, M.L. and J.B. Low, 1980. "Effects of DDE, TDE and PCBs on shell thickness of Western Grebe eggs, Bear River Migratory Bird Refuge, Utah-1973-74." Pestic. Monit. J. 14(3) : 108-111.

17. Liska, B.J., B.E. Langlois, G.C. Mostert, and W.J. Stadelman.
1964. "Residues in eggs and tissues of chickens on
relations containing low levels of DDT" Poultry Sci
43 : 982-984.
18. Longcore, J.R. and T.W. Whittendaly. Jr. 1971. "DDE thins
eggshells and lowers reproductive success of captive
black ducks." Bull Environ Contam. Toxicol 6 : 485-490.
19. Longcore, J.R. and F.B. Samson. 1973. "Eggshell breakage by
incubating black ducks fed DDE." J. Wildl. Manage.
37 (3) : 390-399.
20. Matsumura, F. 1975. Toxicology of insecticide New York :
Pleasant Press.
21. Ohlendorf, H.M., J.B. Elder, R.C. Stendell, G.L. Hensler and
R.W. Johnson. 1979. "Organochlorine residues in
young herons from the Upper Mississippi River-1976"
Pestic. Monit. J. 13(3) : 115-119.
22. Ohlendorf, H., D.M. Swineford, and L.N. Locke. "Organochlorine
residues and mortality of herons." Pestic. Monit. J.
14(4) : 125-135.
23. Peakall, D.B. 1967. "Pesticide-induced enzyme breakdown of
steroids in birds". Nature 216 : 505-506.
24. Peakall, D.B. 1970b. "Pesticides and the reproduction of
birds" Sci. Amer. 222 : 72-78.
25. Porter, R.D. and S.N. Weimeyer. 1969. "Dieldrin and DDT :
Effects on sparrow hawk eggshells and reproduction.
Science 165 : 199-200.
26. Ratcliffe, D.A. 1967. "Decrease in eggshell weight in certain
birds of prey". Nature. 215 : 208-210.

27. Reichel, W.L. and C.E. Addy. 1968. "A Survey of chlorinated pesticide residues in black ducks eggs." Bull. Environ. Contam. Toxicol. 3(3) : 174-179.
28. Stademan, W.J., B.J. Liska, B.E. Langlois, G.C. Mostest and A.R. Stemp. 1965. "Persistence of chlorinated hydrocarbon insecticides residues in chicken tissues and eggs." Poultry Sci 44 : 435-437.
29. Taylor, T.G. 1970. "How an eggshell is made." Sci Amer. 222(3): 191-194.
30. Tucker, R.K. and H.A. Haegeler, 1970. "Eggshell thinning as influenced by method of DDT exposure." Bull. Environ. Contam. Toxicol 5(3) : 191-194.
31. Wesley, R.L., A.R. Stemp, R.B. Harrington, B.J. Liska, R.L. Adams and W.J. Stadelman, 1969. "Further studies on depletion of DDT residues from laying hens." Poultry Sci 48 : 1269-1275.