

## TABLED PAPER – LEGISLATIVE COUNCIL QUESTION ON NOTICE 2570

### List of published research papers, impact of 1080 baits on non-target species

*Department of Parks and Wildlife Conservation Library*

1. Algar, D. (1996) Secondary poisoning of foxes following a routine 1080 rabbit-baiting campaign in the Western Australian wheatbelt [electronic resource] In: CALMScience. - Vol. 2 (1996) p. 149-152
2. Belcher, C. A. (1998) Susceptibility of the tiger quoll, *Dasyurus maculatus*, and the eastern quoll, *D. viverrinus*, to 1080-poisoned baits in control programmes for vertebrate pests in eastern Australia In: Wildlife research. - Vol. 25 p. 33-40
3. Calver, M.C. et al. (1989) An assessment of the potential target specificity of 1080 predator baiting in Western Australia In: Australian wildlife research. - Vol. 16 p. 625-638
4. Calver, M.C. et al. (1989) Assessment of an approximate lethal dose technique for determining the relative susceptibility of non-target species to 1080 toxin In: Australian wildlife research. - Vol. 16. p. 33-40
5. Heyward, R. P. (1999) Secondary poisoning of ferrets and cats after 1080 rabbit poisoning In: Wildlife research. - Vol. 26 (1999) p. 75-80
6. King, D. R. (1989) An assessment of the hazard posed to northern quolls (*Dasyurus hallucatus*) by aerial baiting with 1080 to control dingoes In: Australian wildlife research. - Vol. 16 p. 569-574
7. King, D. R. (1990) 1080 and Australian fauna (Agriculture Protection Board technical series; 8) 27 p.
8. McIlroy, J. C. (1986) Effects on non-target animal populations of wild dog trail-baiting campaigns with 1080 poison In: Australian wildlife research. - Vol. 13 p. 447-453
9. McIlroy, J. C. (1986) The sensitivity of Australian animals to 1080 poison. IX, comparisons between the major groups of animals, and the potential danger non-target species face from 1080-poisoning campaigns In: Australian wildlife research. - Vol. 13 p. 39-48
10. McIlroy, J. C. (1991) Effects on non-target animal populations of a rabbit trail-baiting campaign with 1080 poison In: Wildlife research. - Vol. 18 (1991) p. 315-325
11. McIlroy, J.C. (1992) The effect on Australian Animals of 1080-poisoning campaigns. Proceeding of the Fifteenth Vertebrate Pest Conference 1992 In: Vertebrate Pest Conference Proceedings collection
12. McIlroy, J.C. et al. (1992) Secondary poisoning hazards associated with 1080-treated carrot-baiting campaigns against rabbits, *Oryctolagus cuniculus*. In: Wildlife research. - Vol. 19 p. 629-641
13. Sinclair, R. G. (1984) The reaction of *Sminthopsis crassicaudata* to meat baits containing 1080: implications for assessing risk to non-target species In: Australian wildlife research. - Vol. 11 p. 501-507
14. Twigg, L. E. et al. (2003) Sensitivity of some Australian animals to sodium fluoroacetate (1080): additional species and populations, and some ecological considerations In: Australian journal of zoology. - Vol. 51 p. 515-531
15. Twigg, Laurie E. (1991) The impact of fluoroacetate-bearing vegetation on native Australian fauna : a review In: Oikos. - Vol. 61 p. 412-430
16. Western Australia. Dept. of Agriculture (2002) 1080 summary information (Miscellaneous publication (Western Australia. Dept. of Agriculture) 11/2002) 22 p