

Appendix 2. Animal Thyroid Histopathology Figures.

Figure 1. Decreased Colloid In Male Animals (14 days)

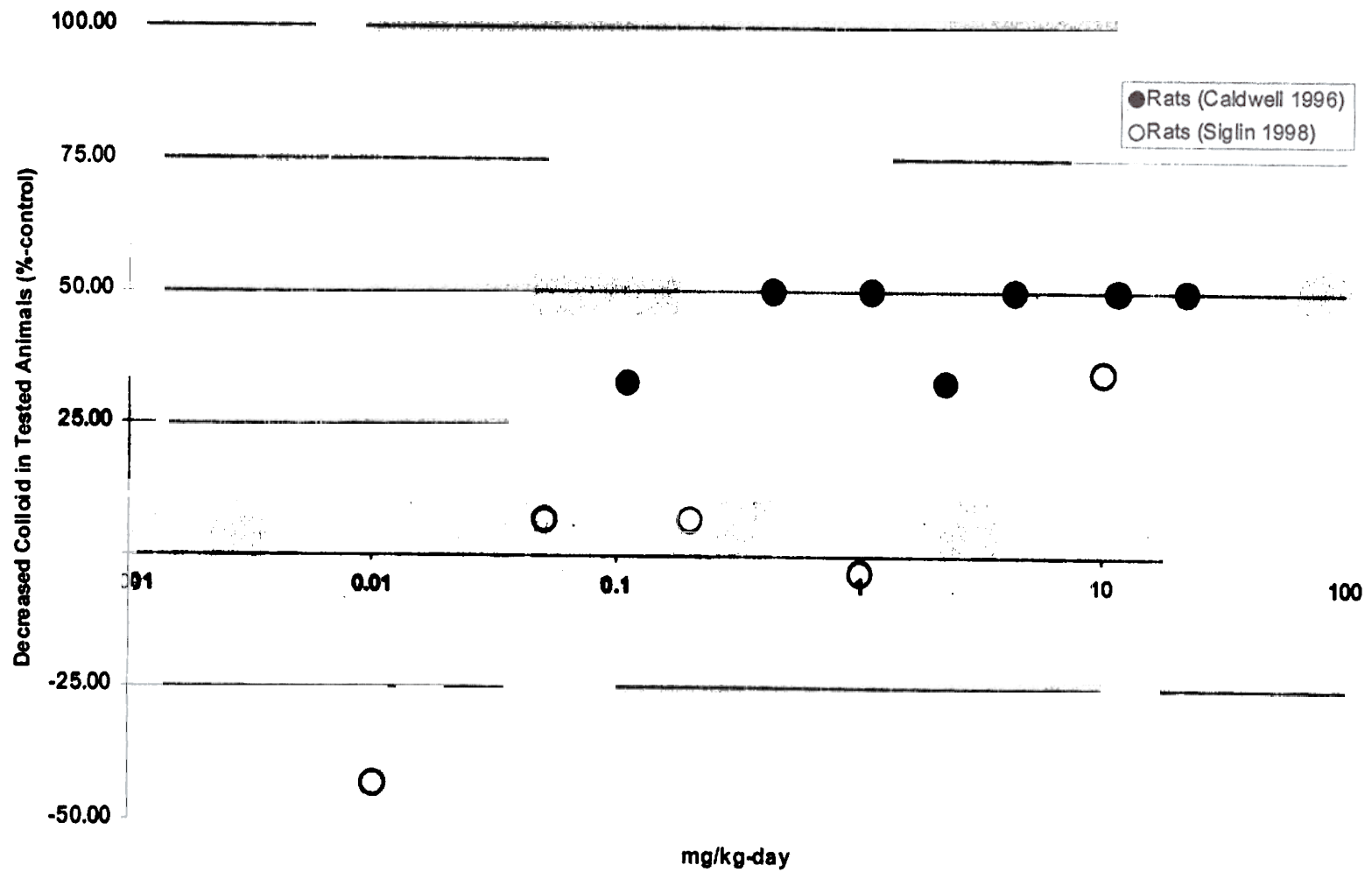


Figure 2. Decreased Colloid in Female Animals (14 days)

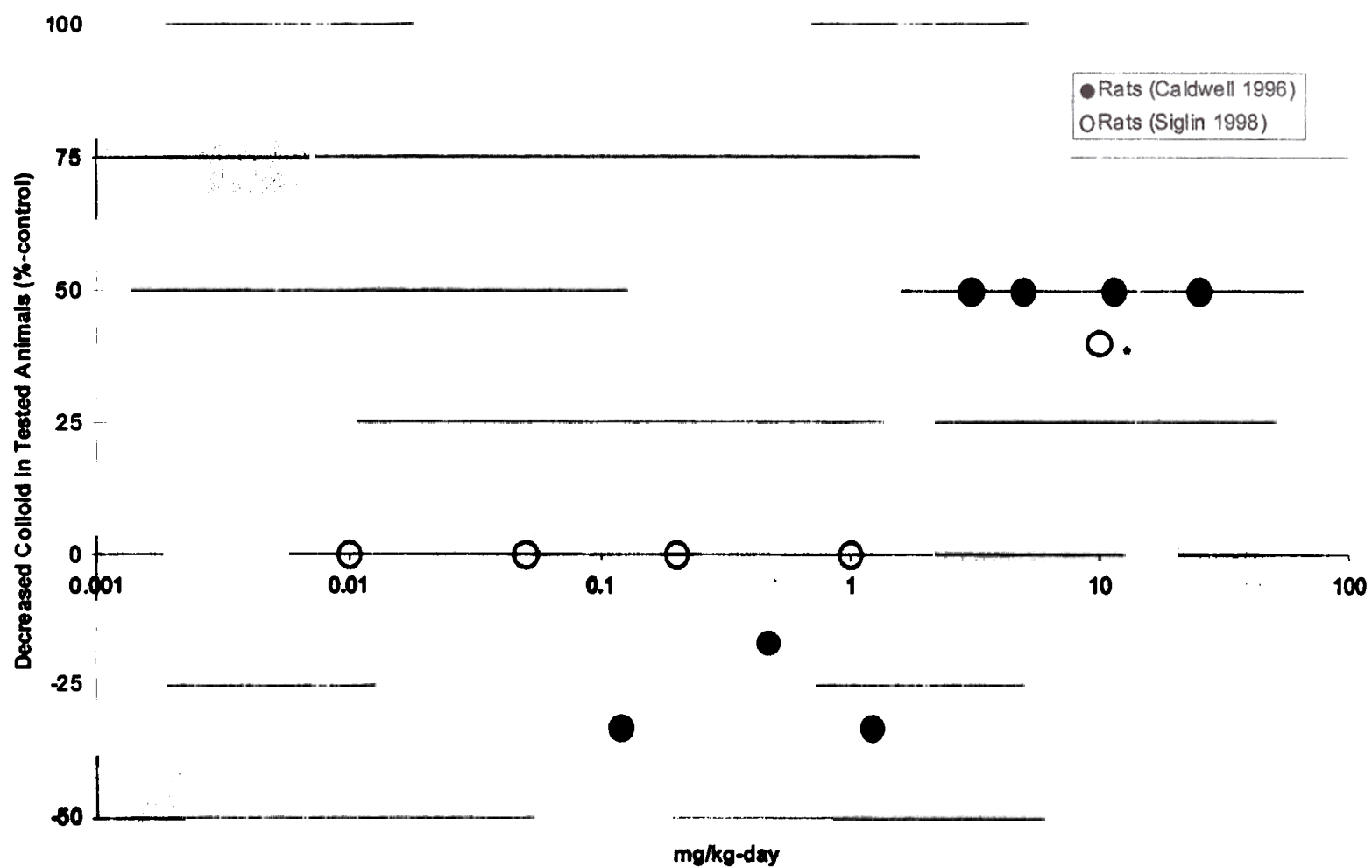
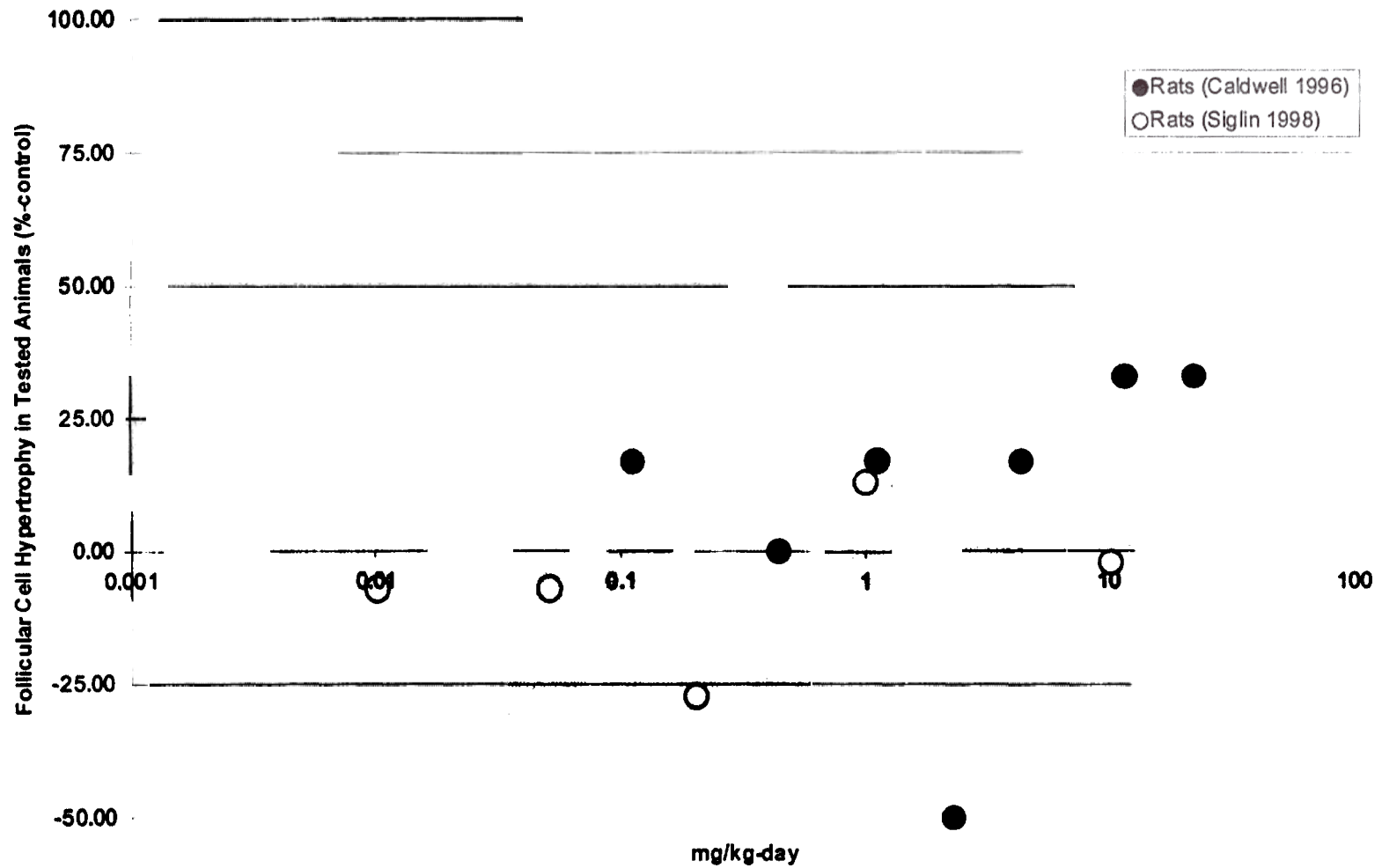


Figure 3. Follicular Cell Hypertrophy in Male Animals (14 days)



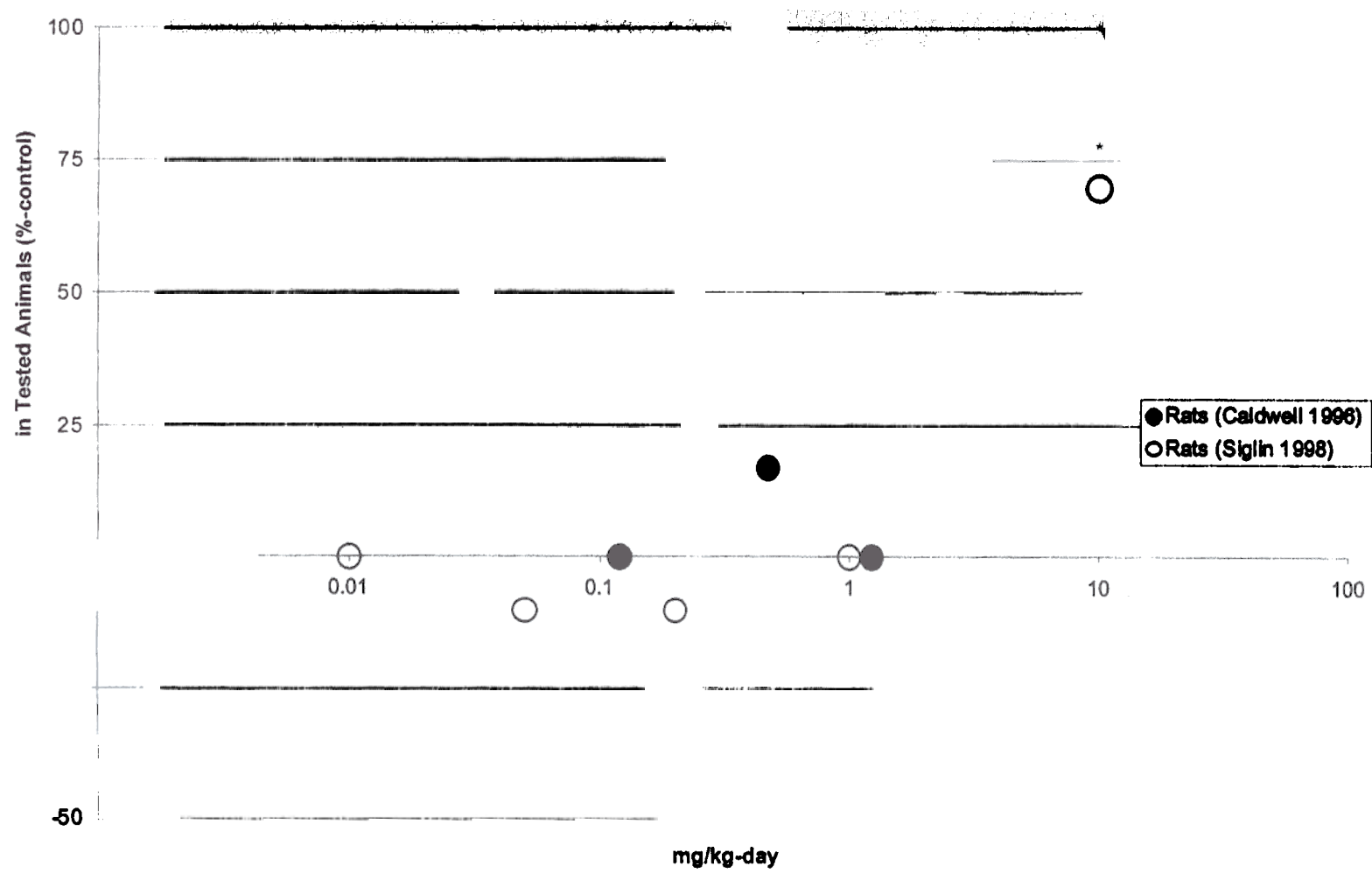


Figure 5. Follicular Cell Hyperplasia in Male Animals (14 days)

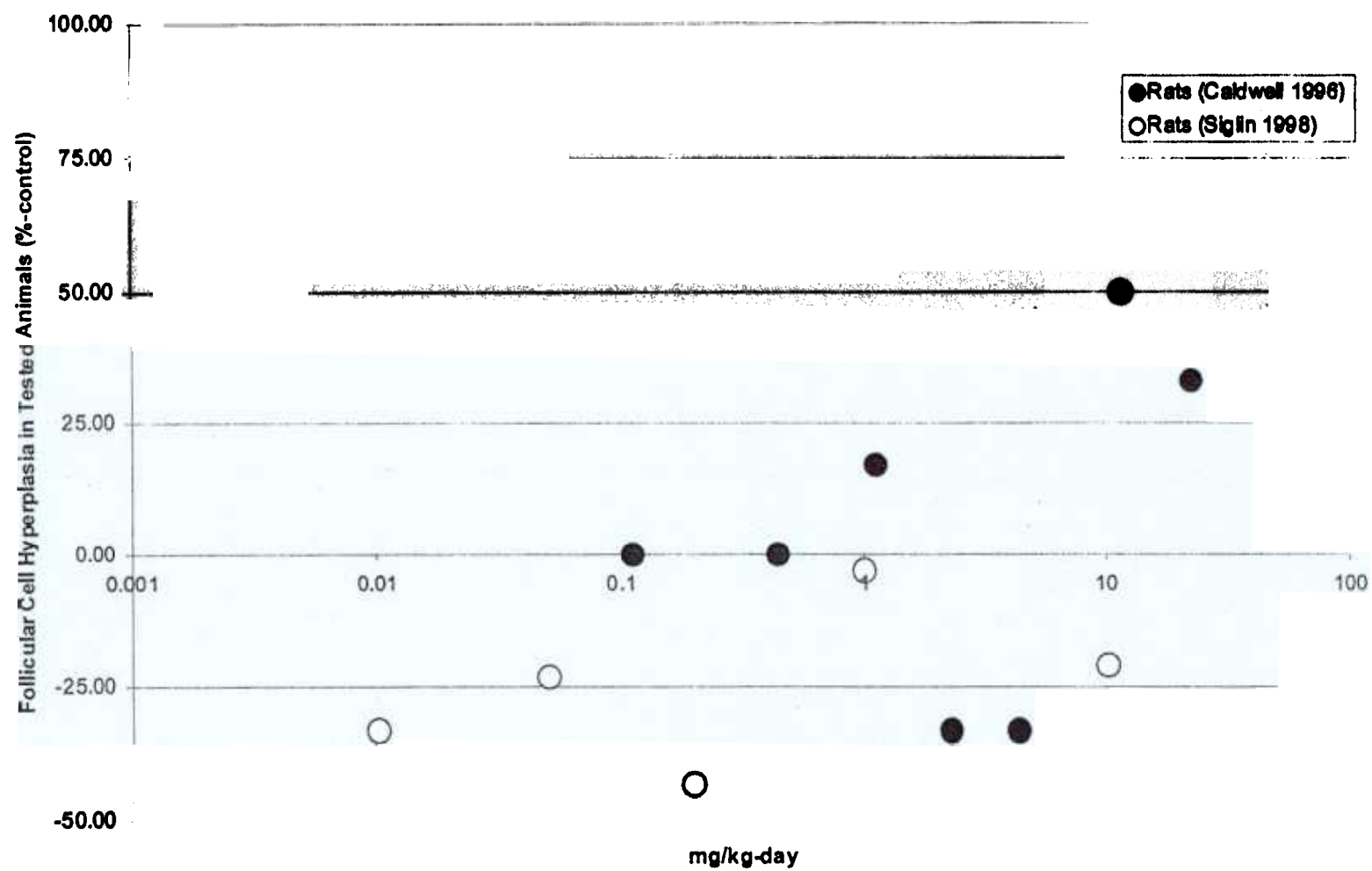


Figure 6. Follicular Cell Hyperplasia in Female Animals (14 days)

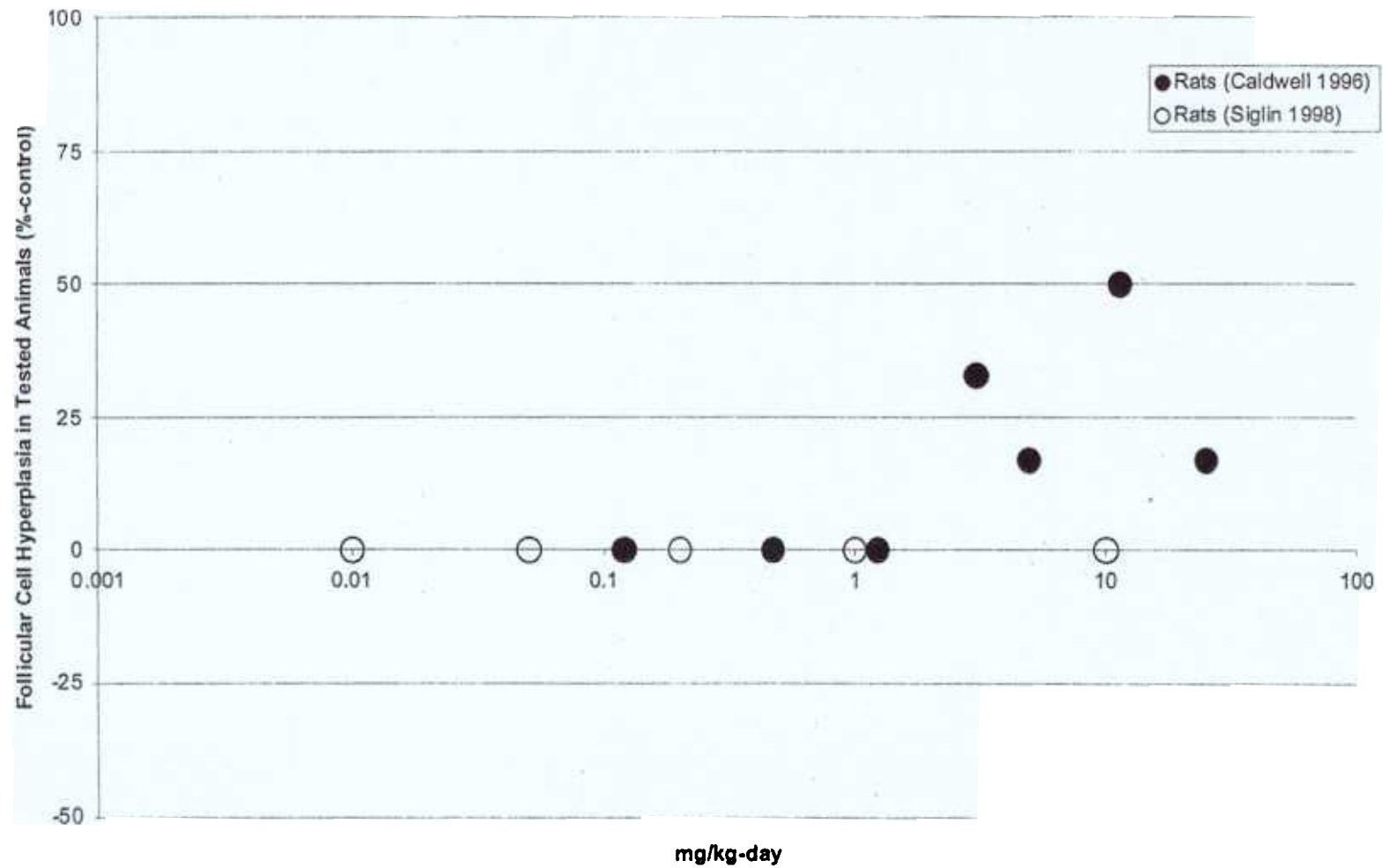


Figure 7. Decreased Colloid in Male Animals (90 days)

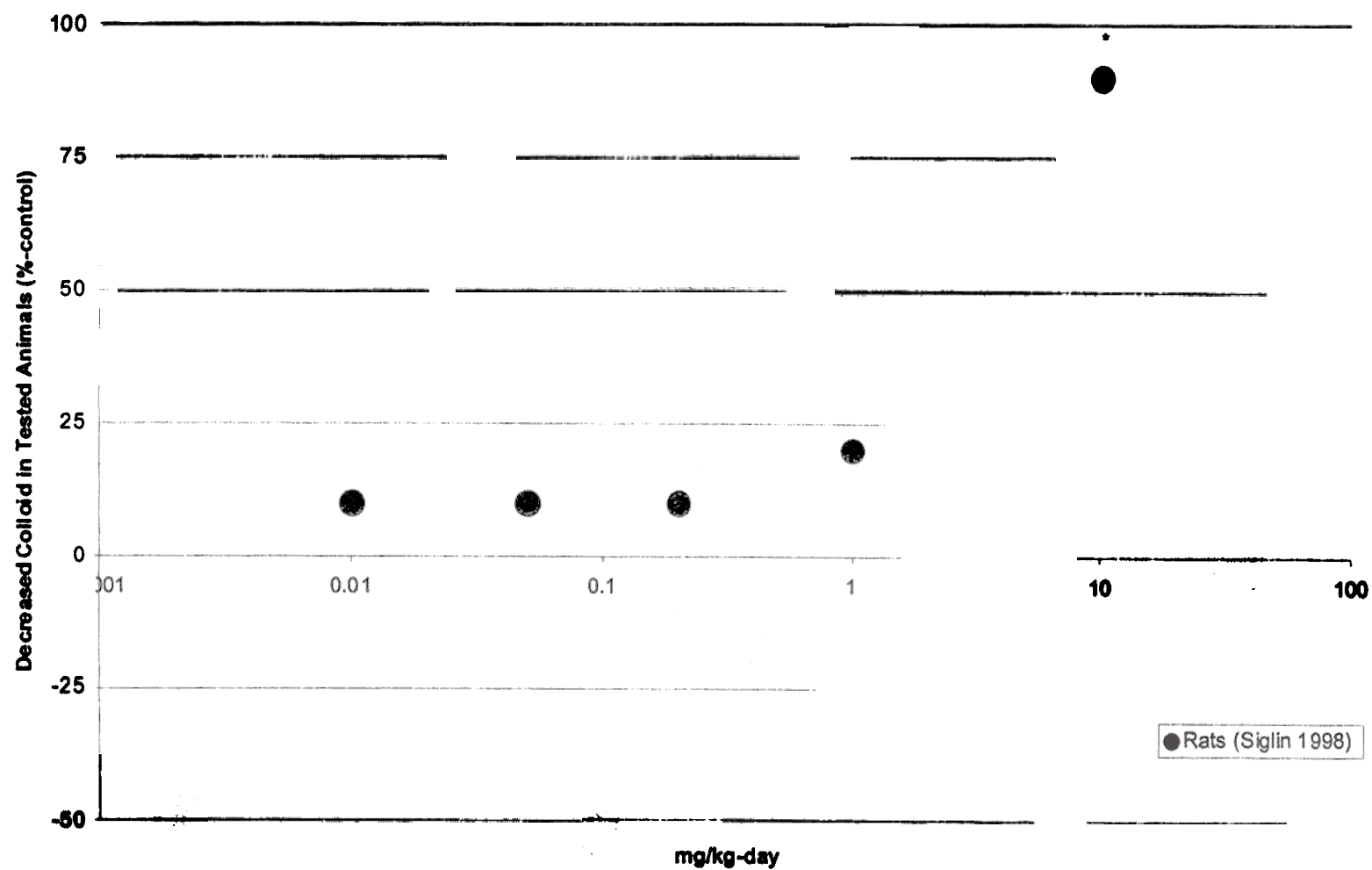


Figure 8. Decreased Colloid in Female Animals (90 days)

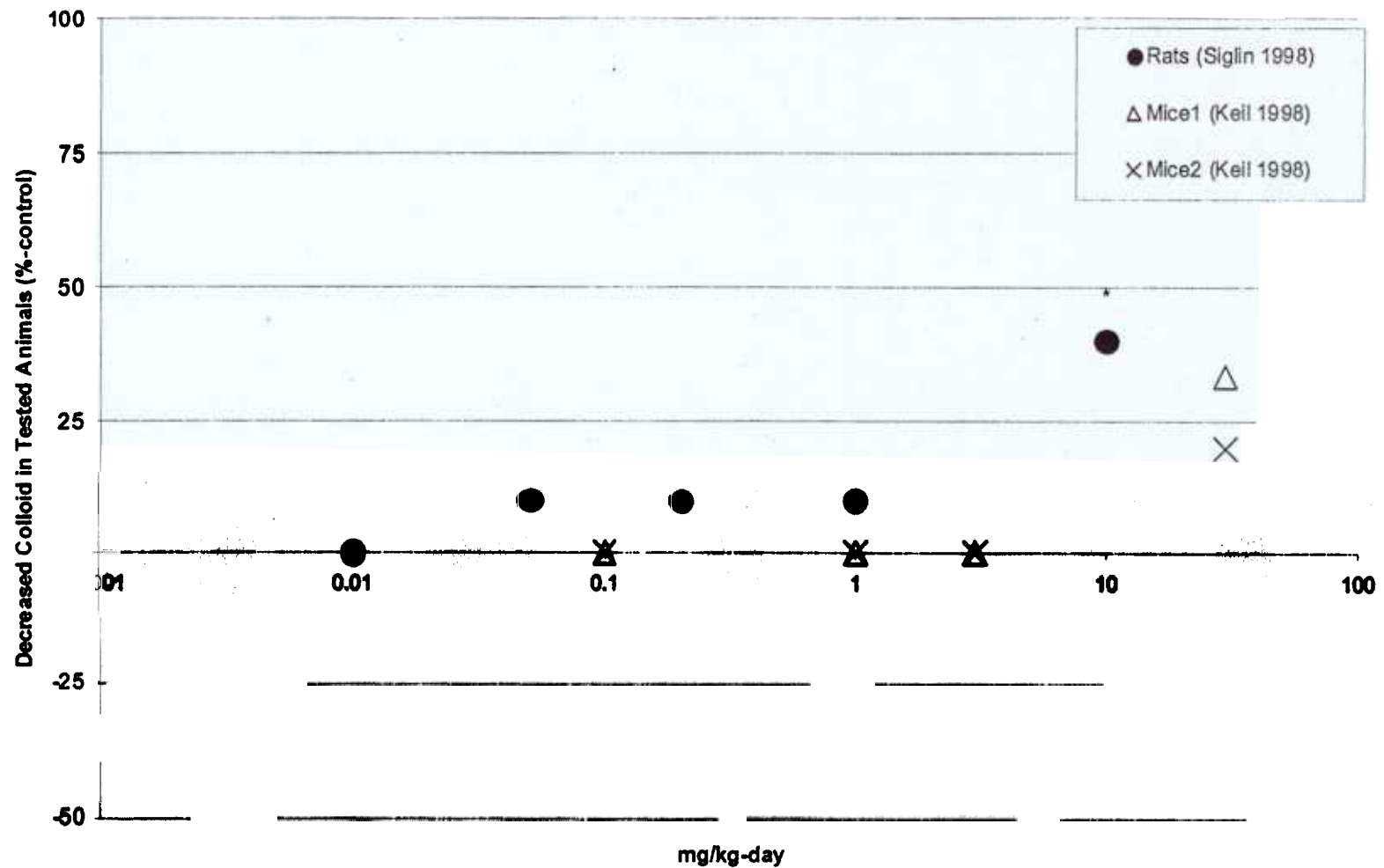


Figure 9. Follicular Cell Hypertrophy in Male Animals (90 days)

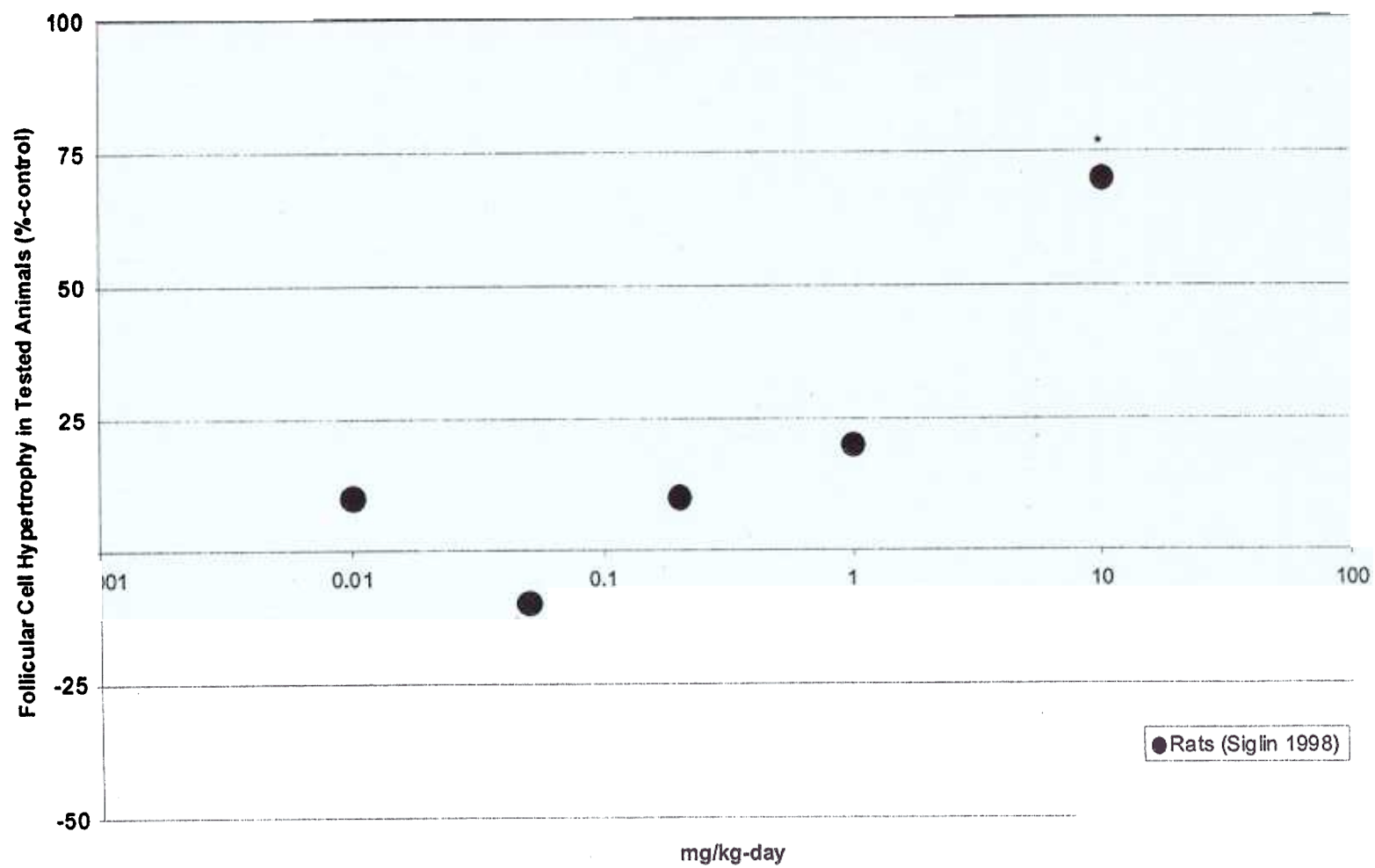


Figure 10. Follicular Cell Hypertrophy in Female Animals (90 days)

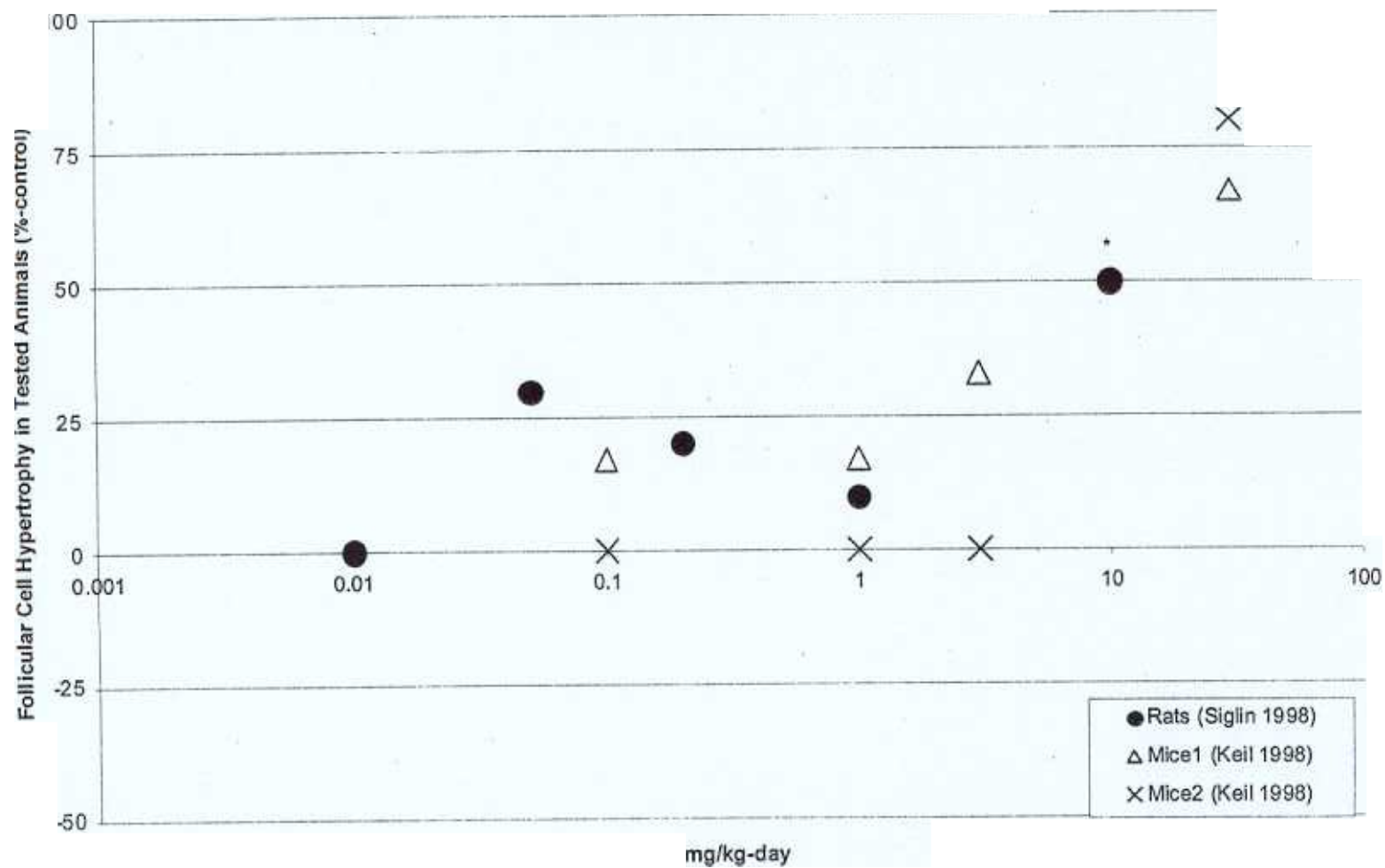


Figure 11. Follicular Cell Hyperplasia in Male Animals (90 days)

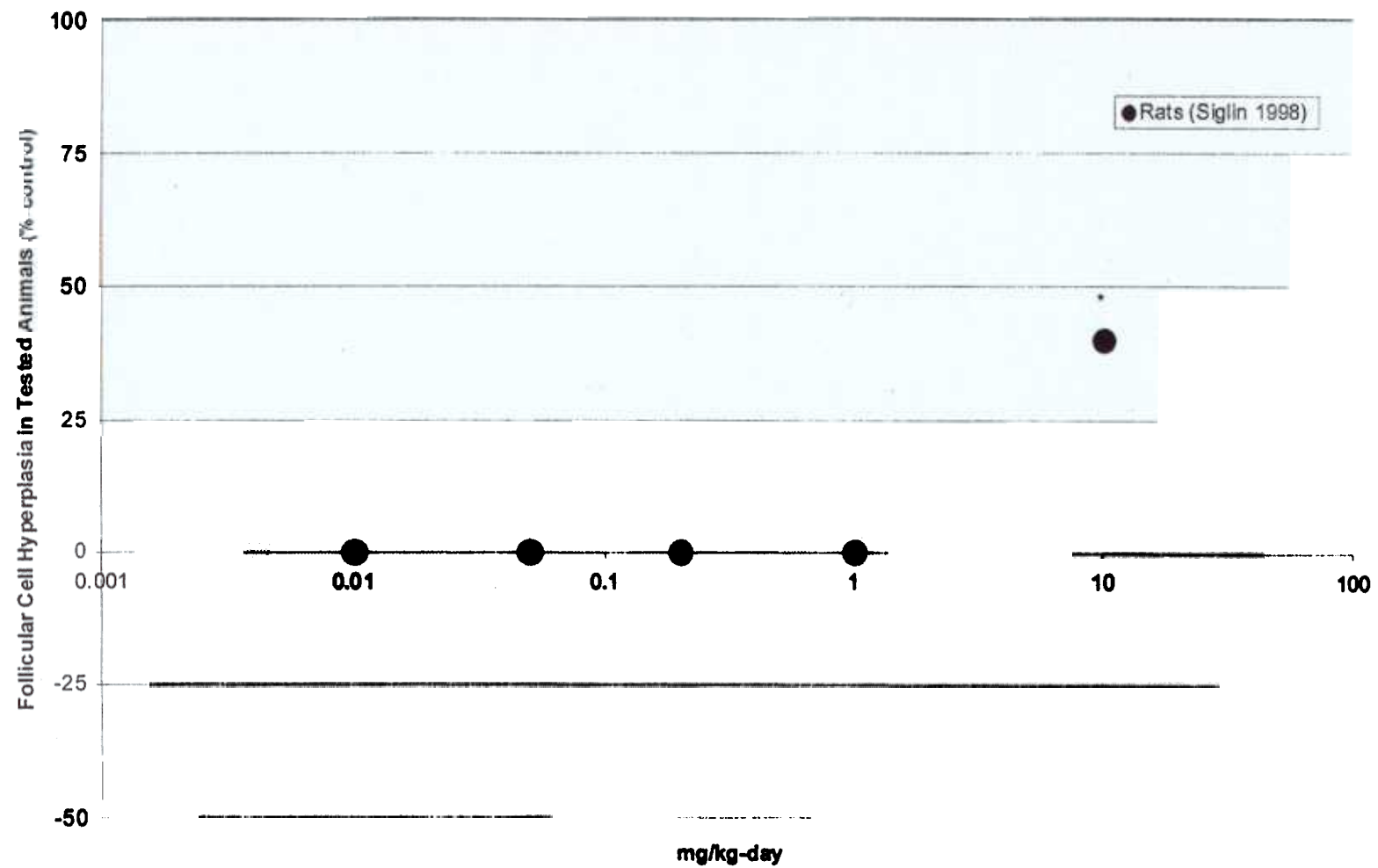


Figure 12. Follicular Cell Hyperplasia in Female Animals (90 days)

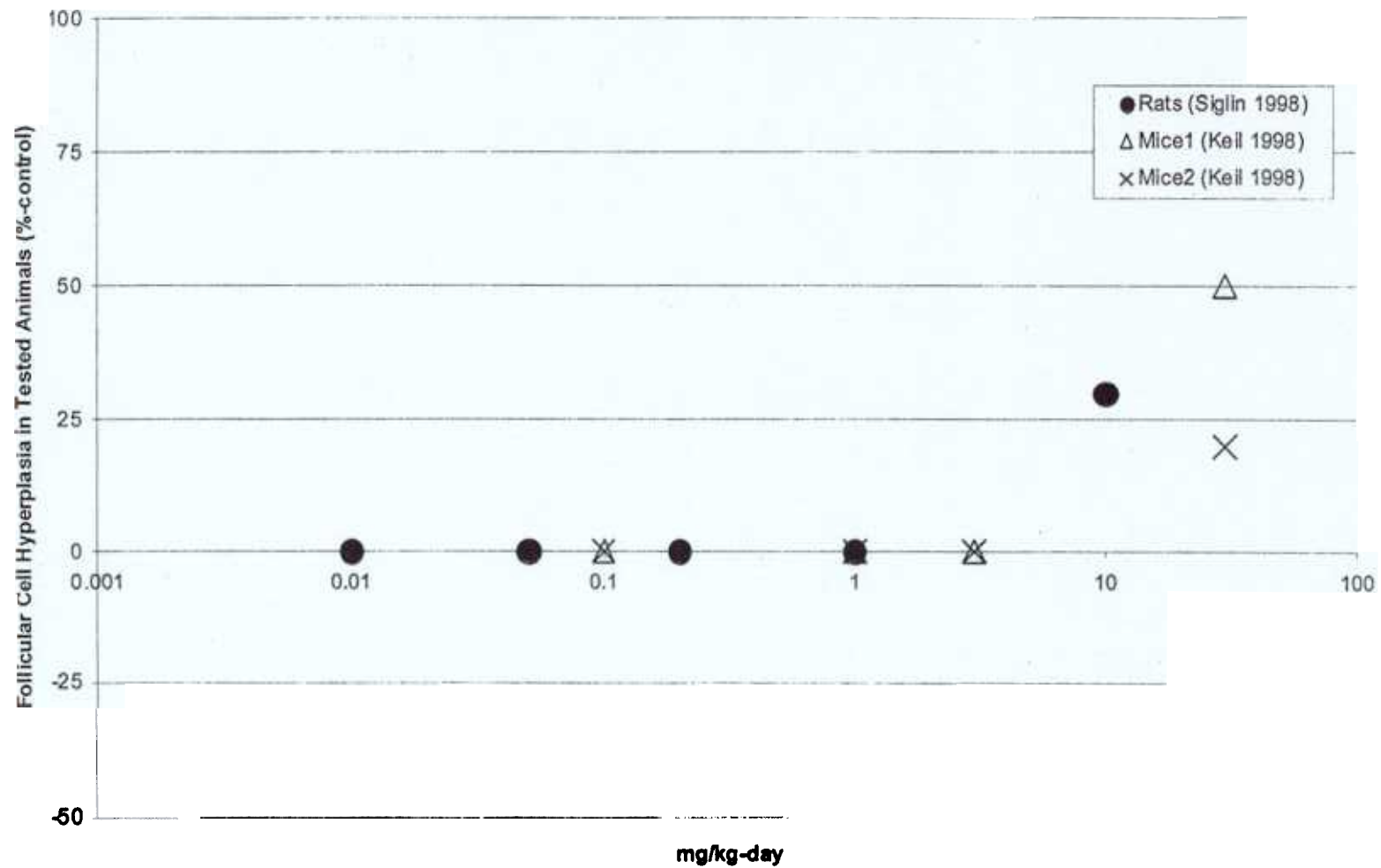


Figure 13. Decreased Colloid in Males

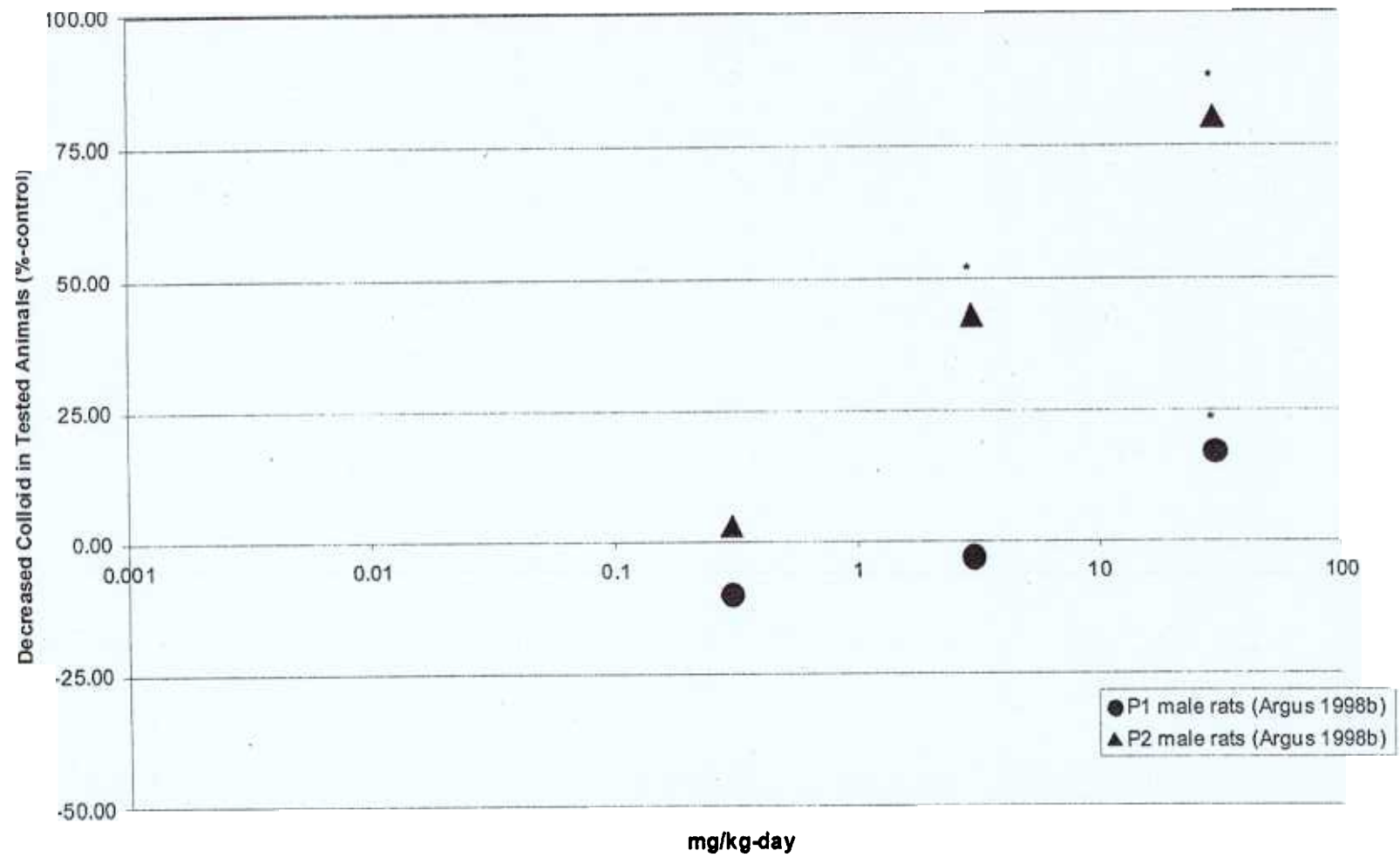


Figure 14. Decreased Colloid in Dams

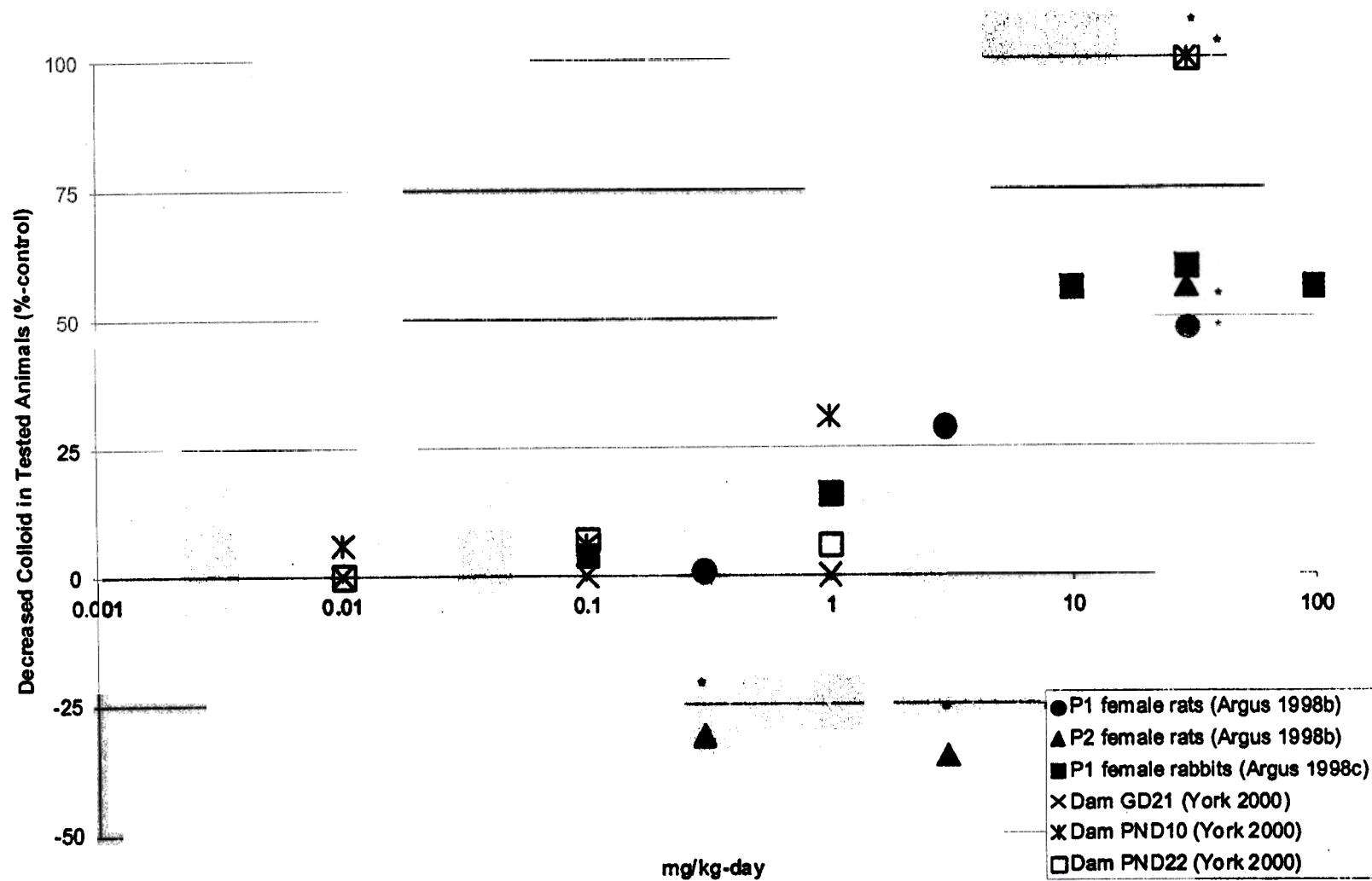


Figure 15. Follicular Cell Hypertrophy in Males

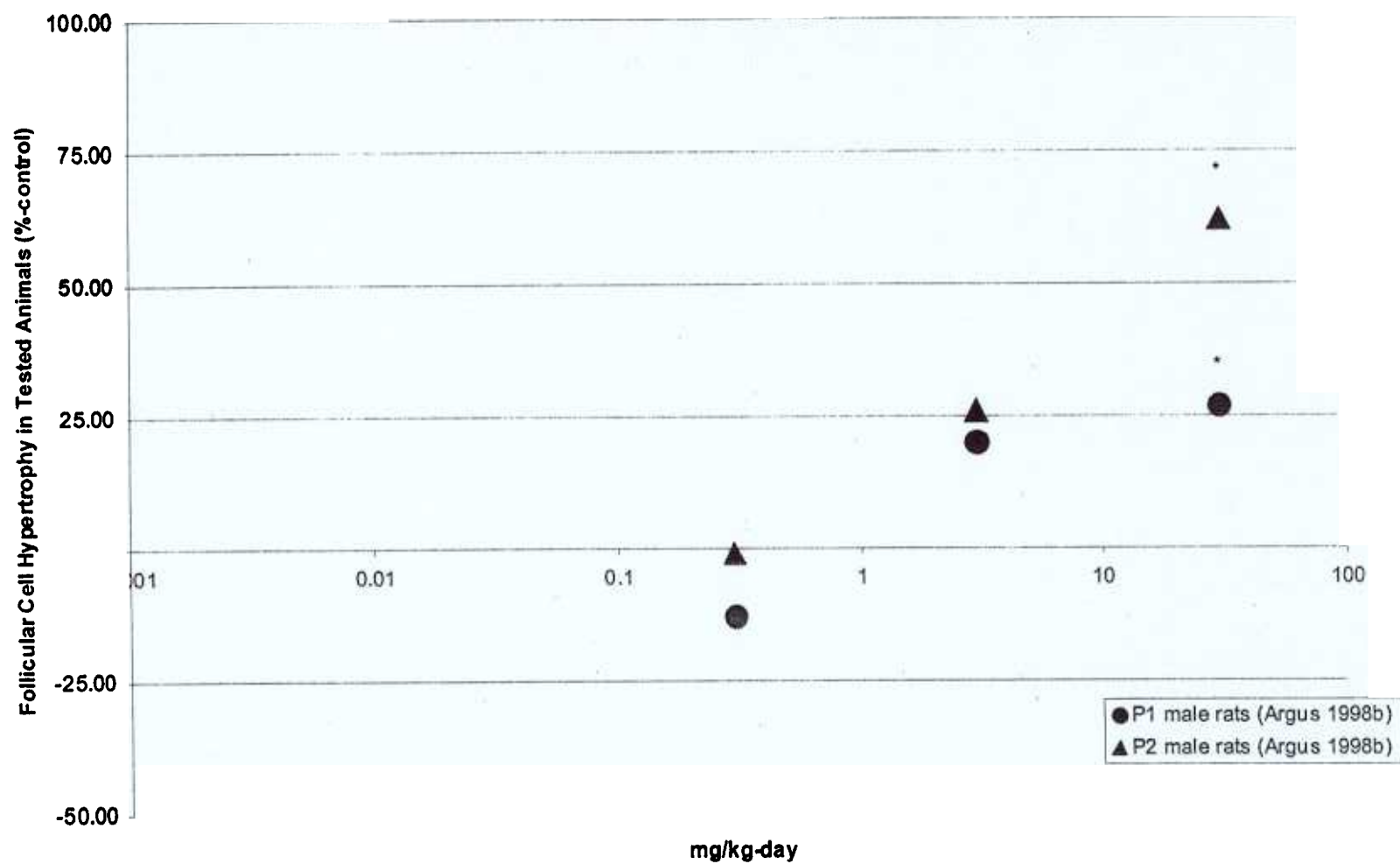


Figure 16. Follicular Cell Hypertrophy in Dams

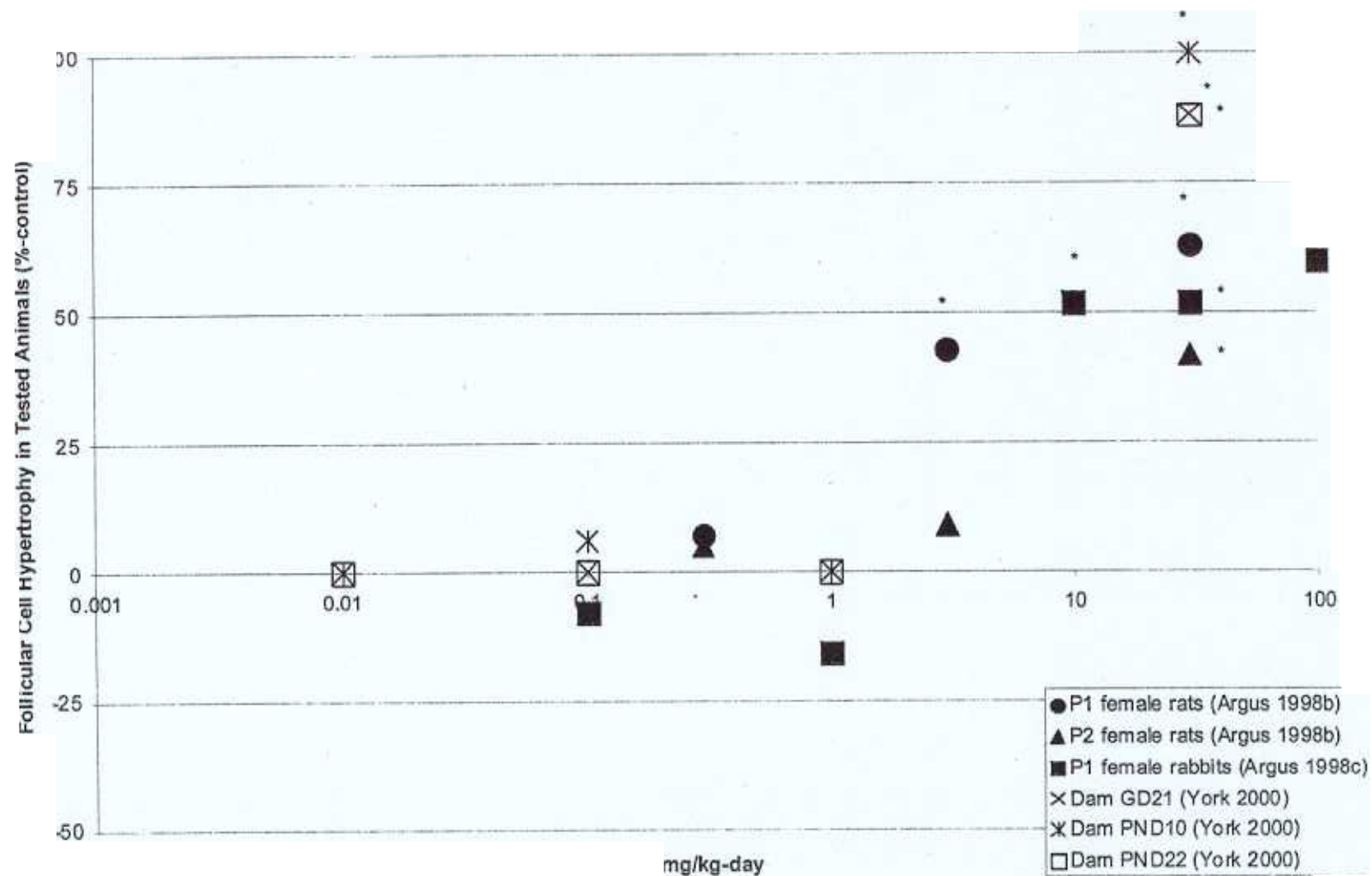


Figure 17. Follicular Cell Hyperplasia in Males

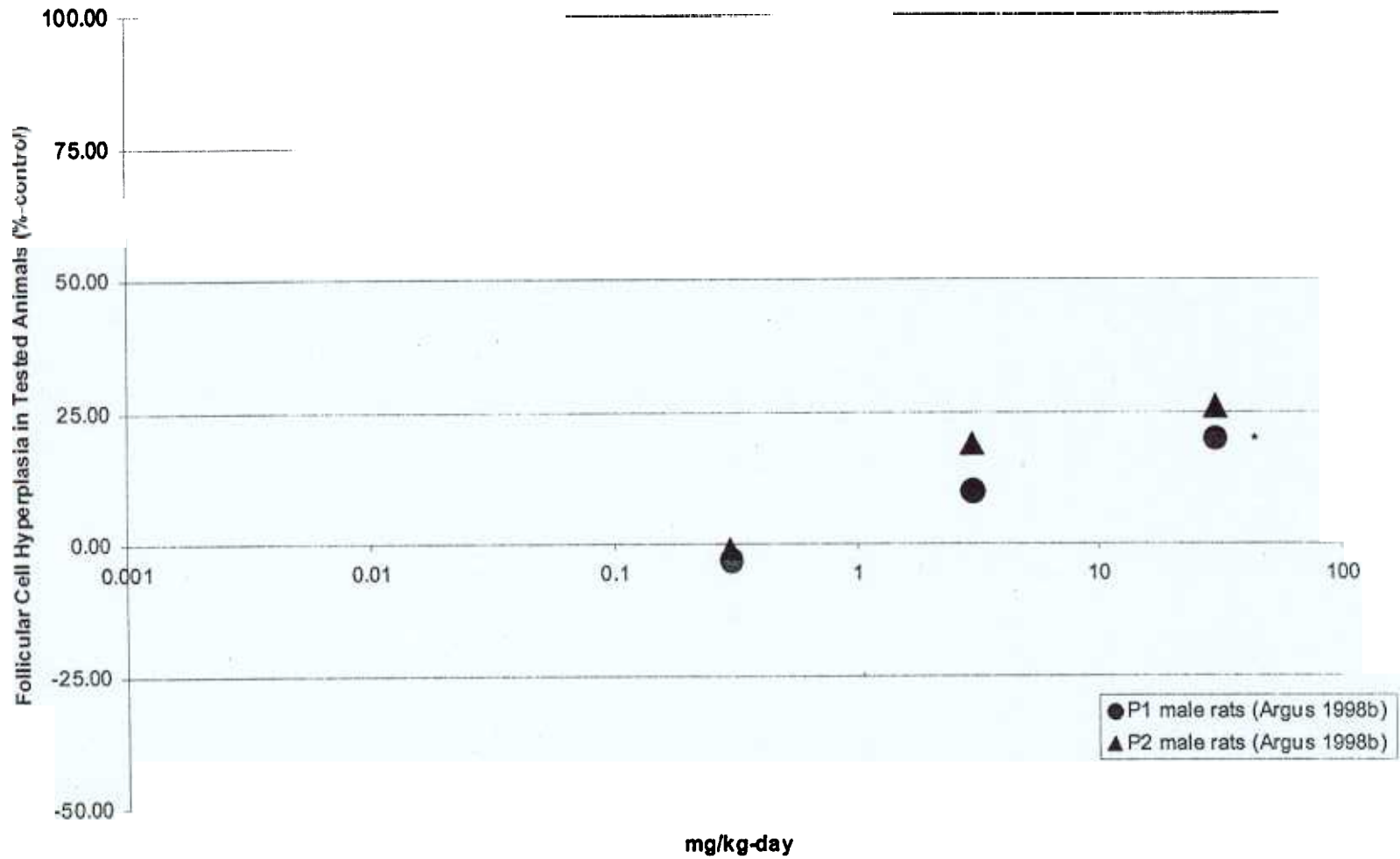


Figure 18. Follicular Cell Hyperplasia in Dams

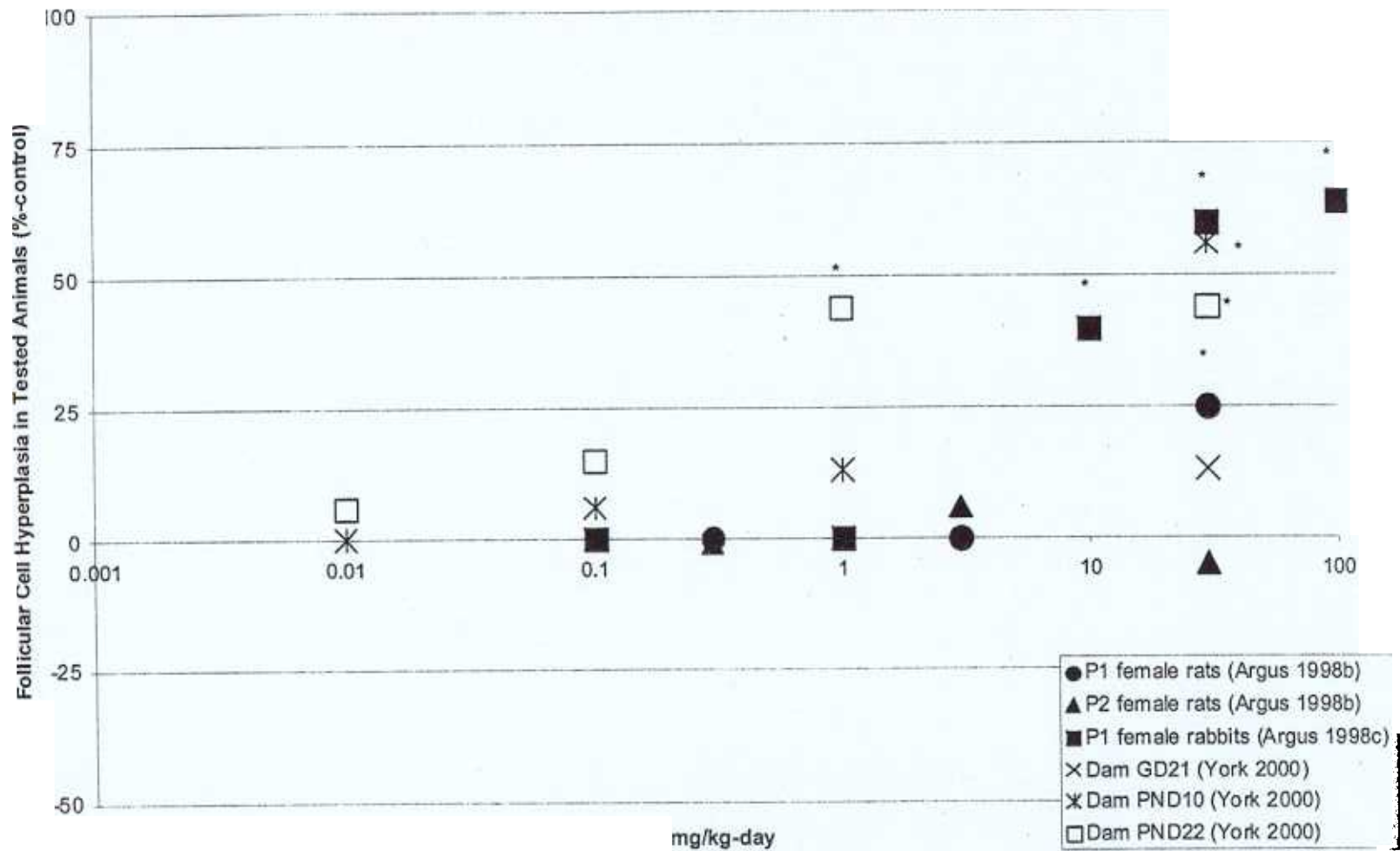


Figure 19. Decreased Colloid in Male Pups

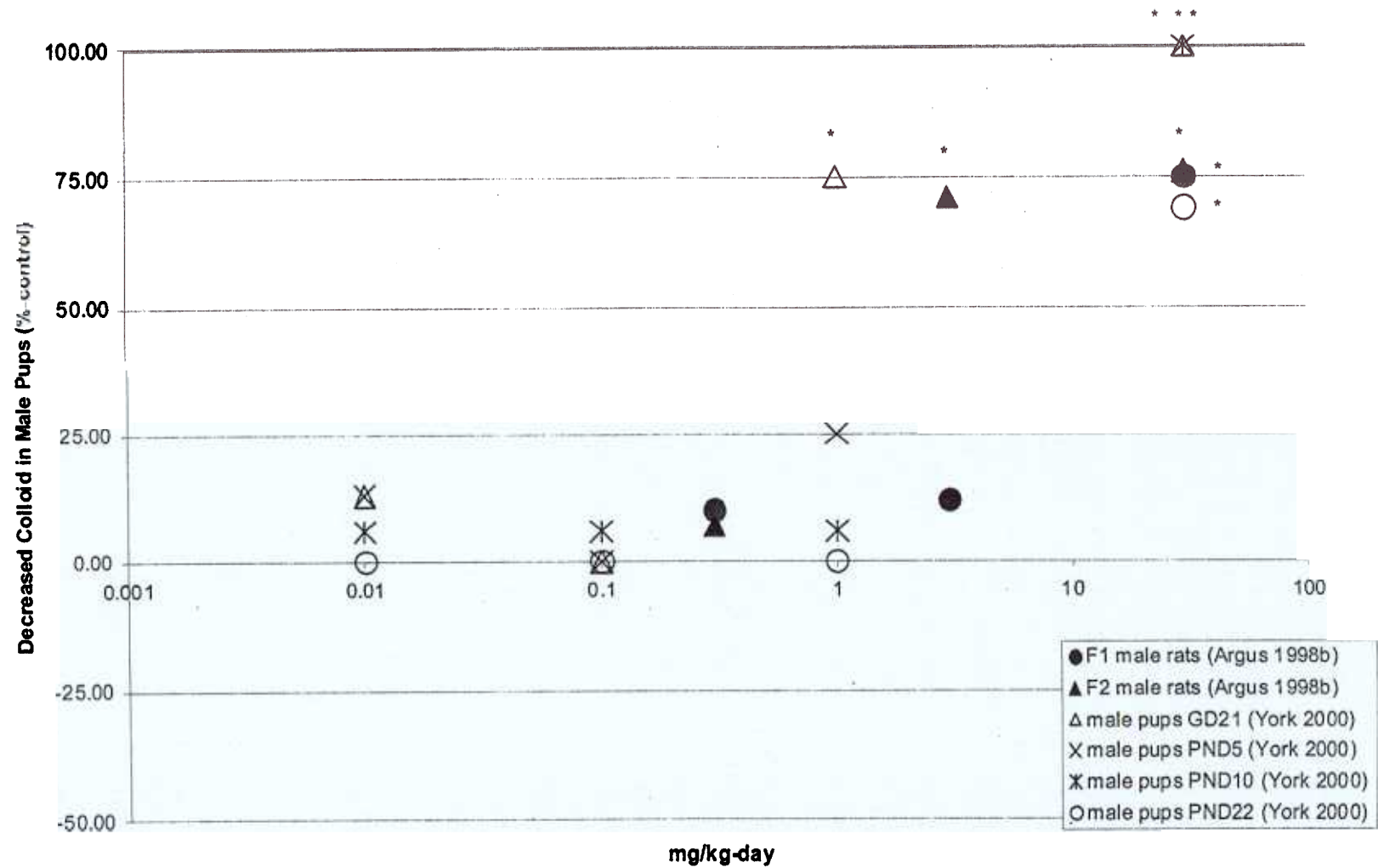


Figure 20. Decreased Colloid in Female Pups

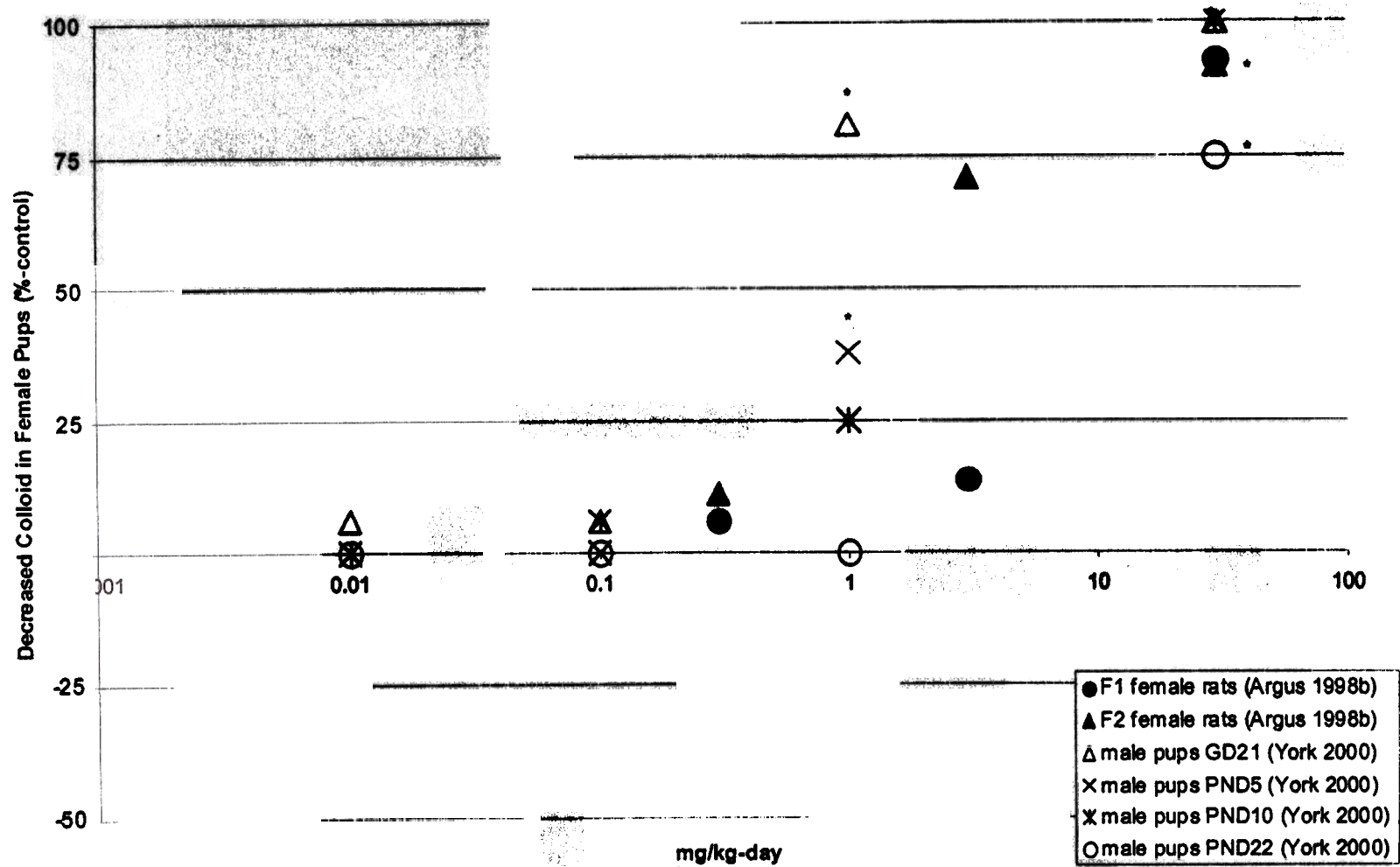


Figure 21. Follicular Cell Hypertrophy in Male Pups

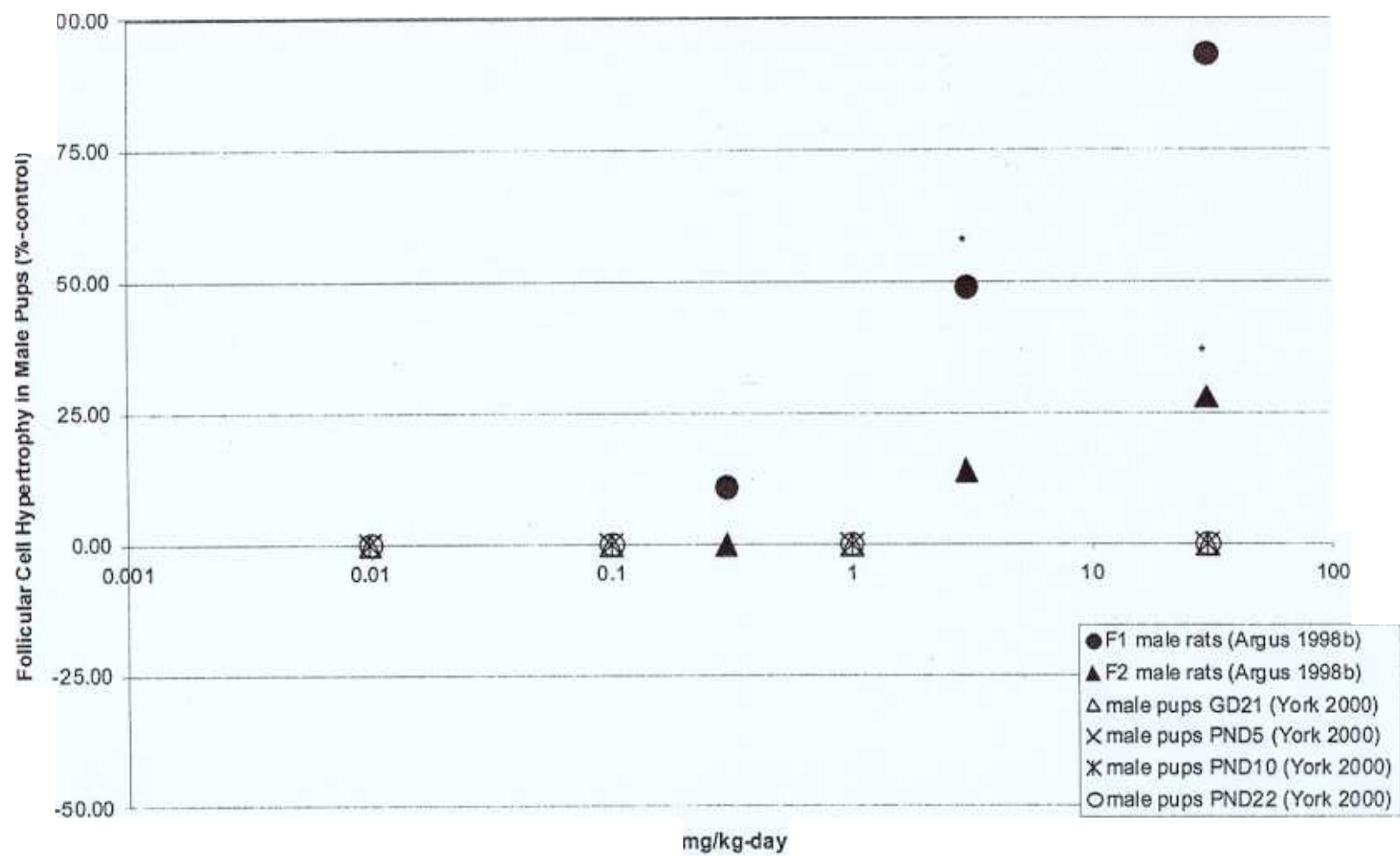


Figure 22. Follicular Cell Hypertrophy in Female Pups

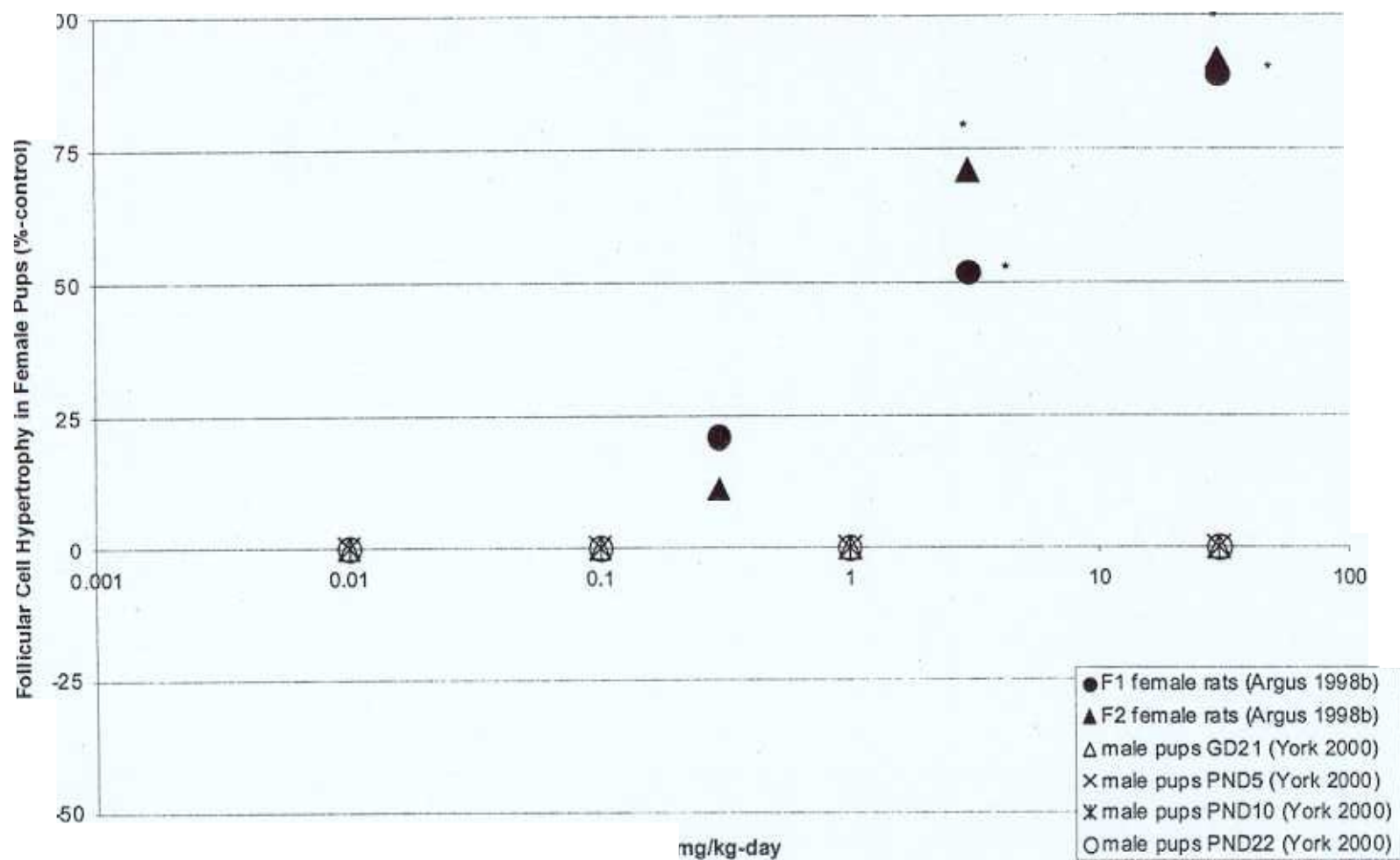


Figure 23. Follicular Cell Hyperplasia in Male Pups

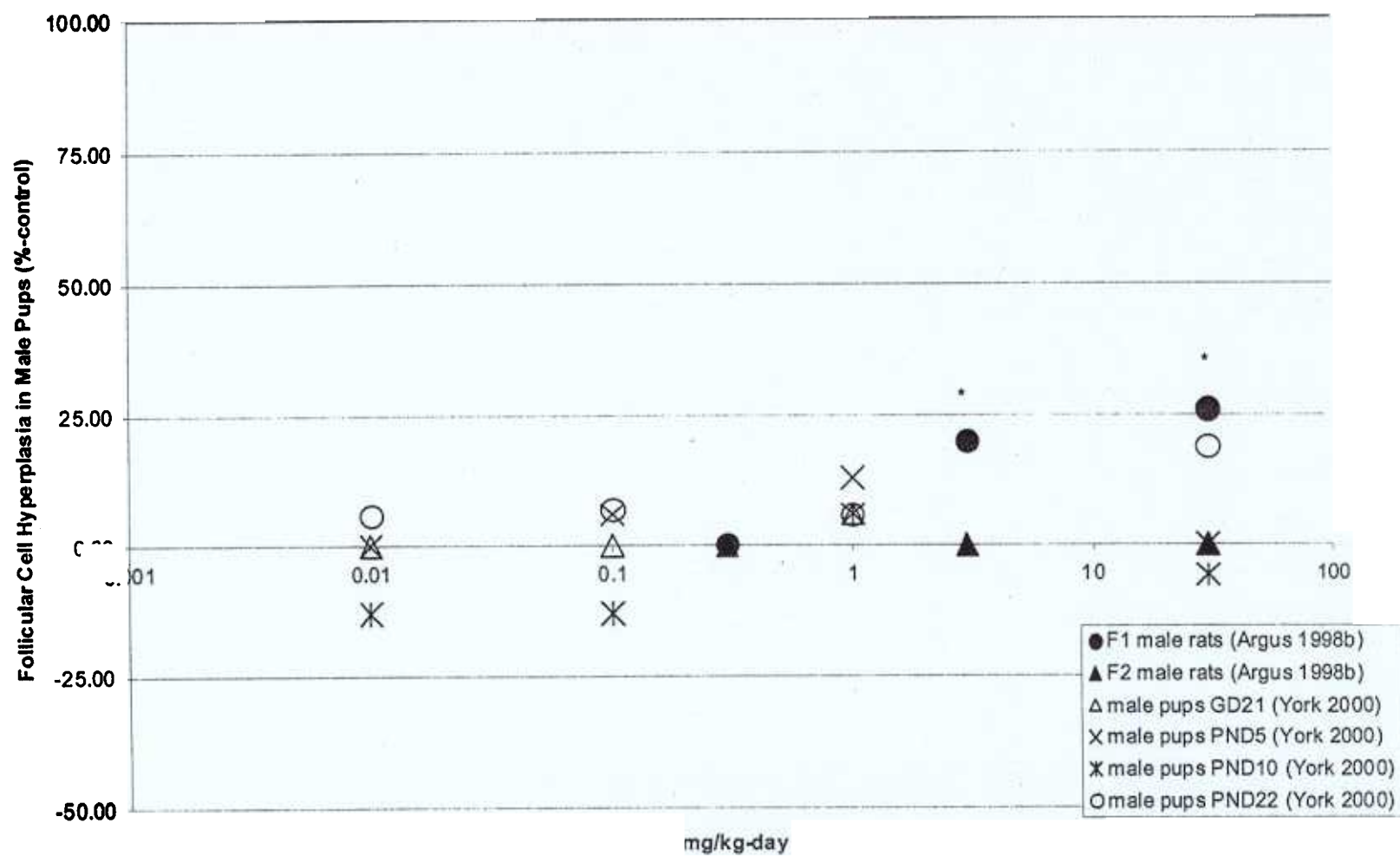


Figure 24. Follicular Cell Hyperplasia in Female Pups

