

Fig. 1 Body weight gain of F₀ males during treatment period

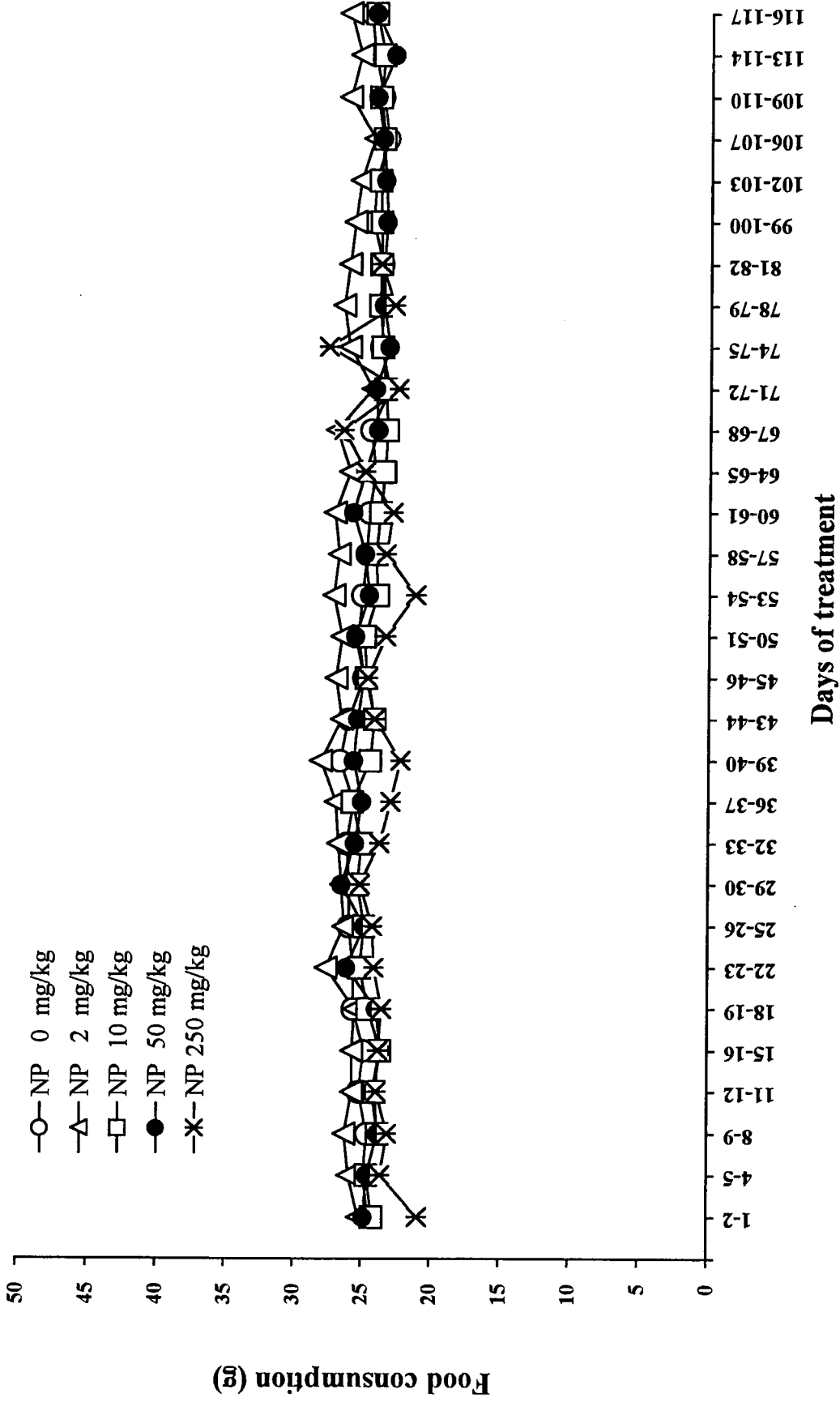
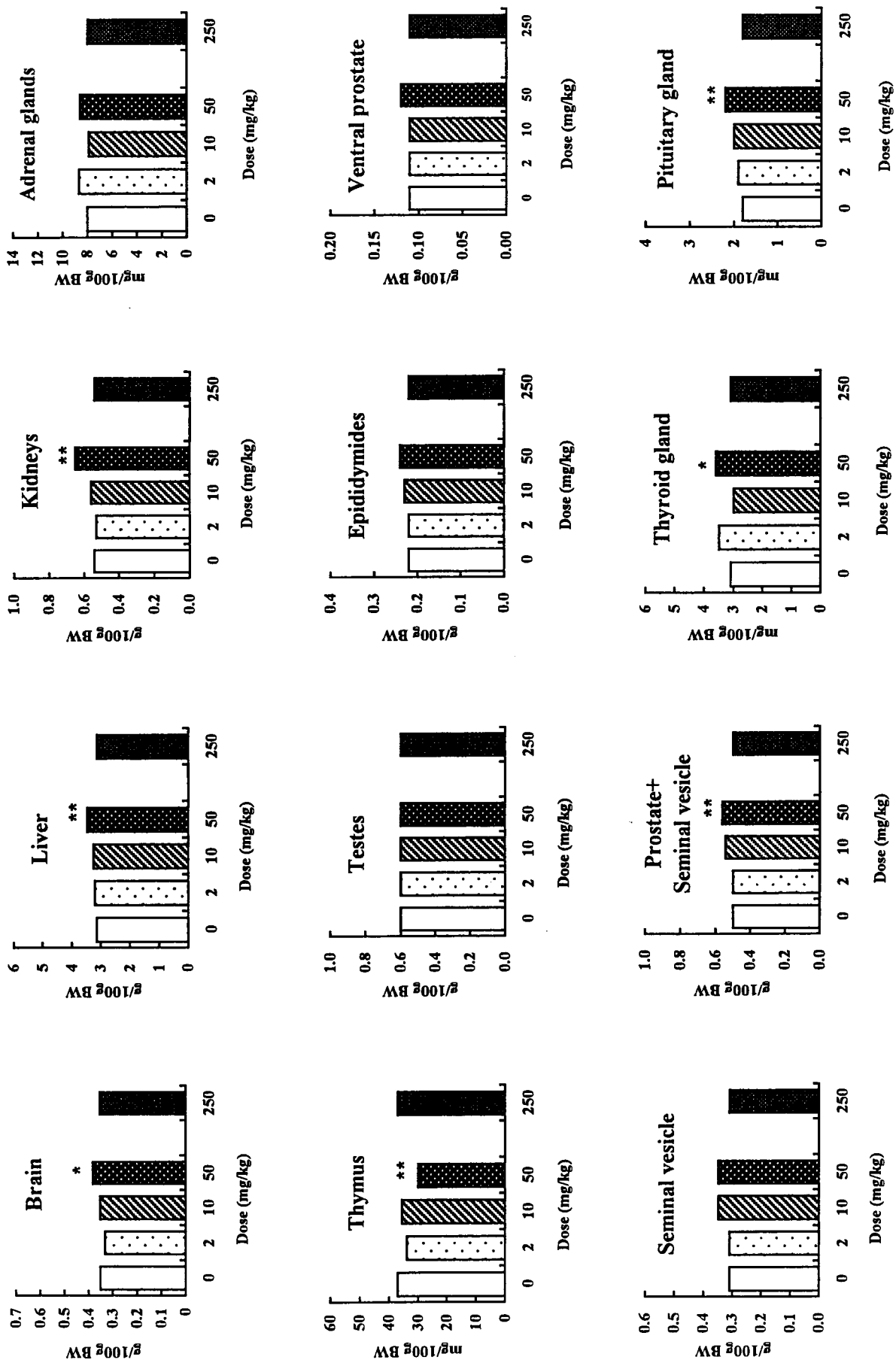


Fig. 2 Food consumption of F0 males



*:p<0.05, **:p<0.01

Fig. 3 Relative organ weight of F0 males

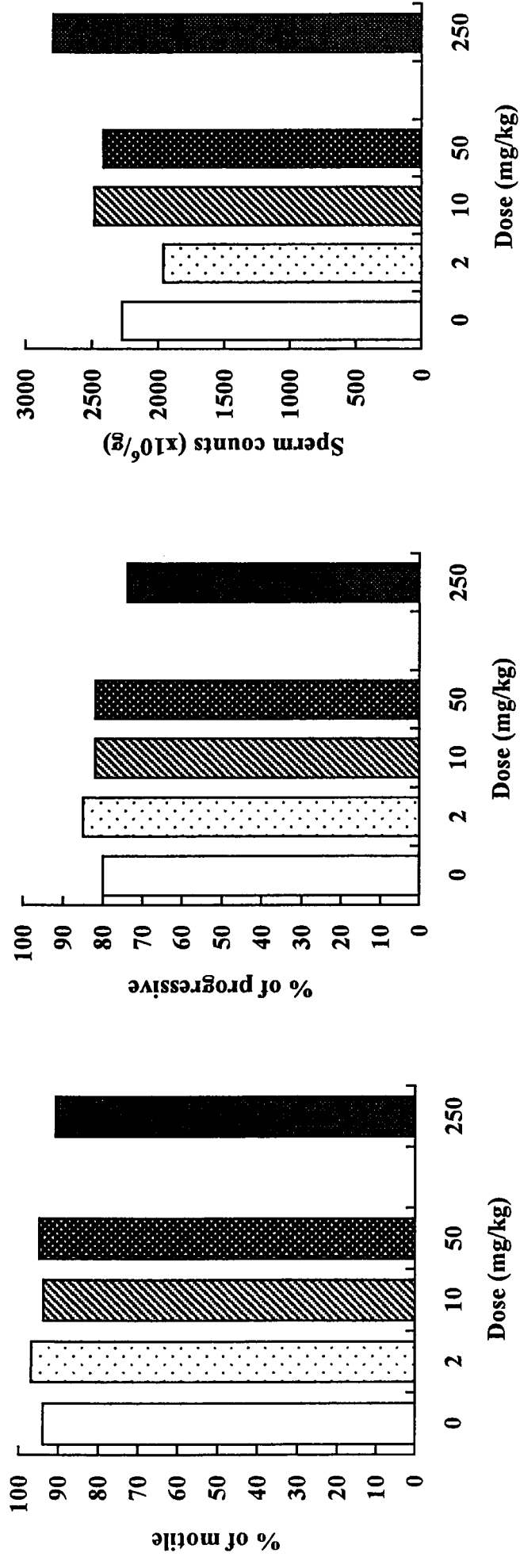
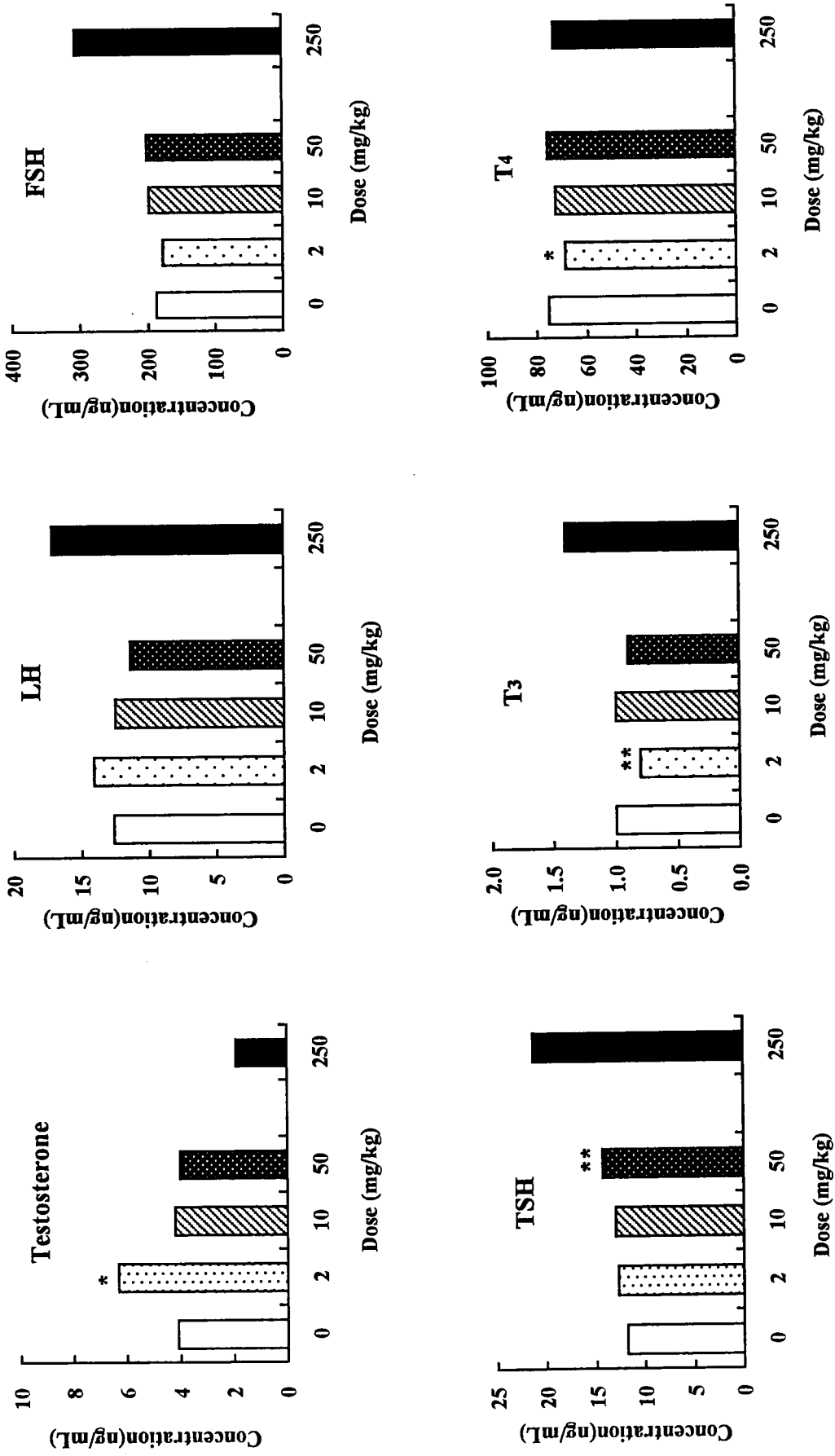


Fig. 4 Epididymal sperm findings in F0 males



*: p<0.05, **: p<0.01

Fig. 5 Serum concentrations of testosterone, luteinizing hormone (LH), follicle-stimulating hormone (FSH), thyroid stimulating hormone (TSH), triiodothyronine (T3), thyroxine (T4) in F0 males

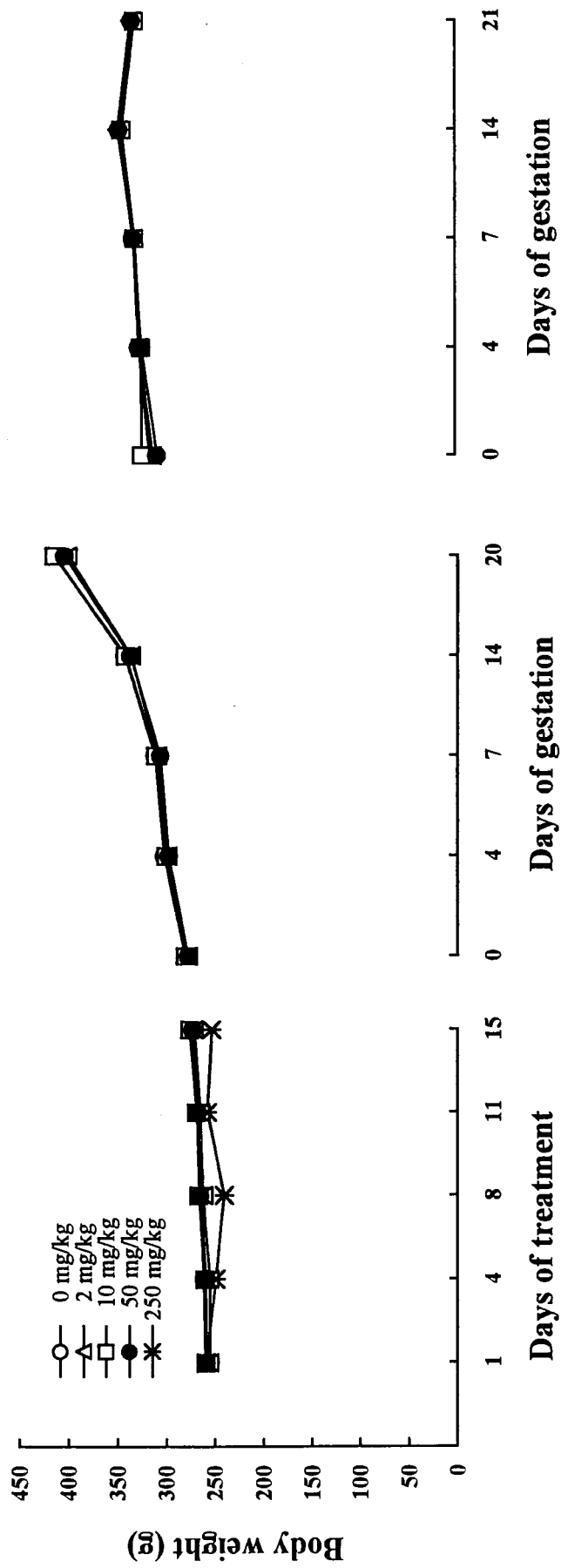


Fig. 6 Body weight of F0 females during pre-mating, gestation and lactation period

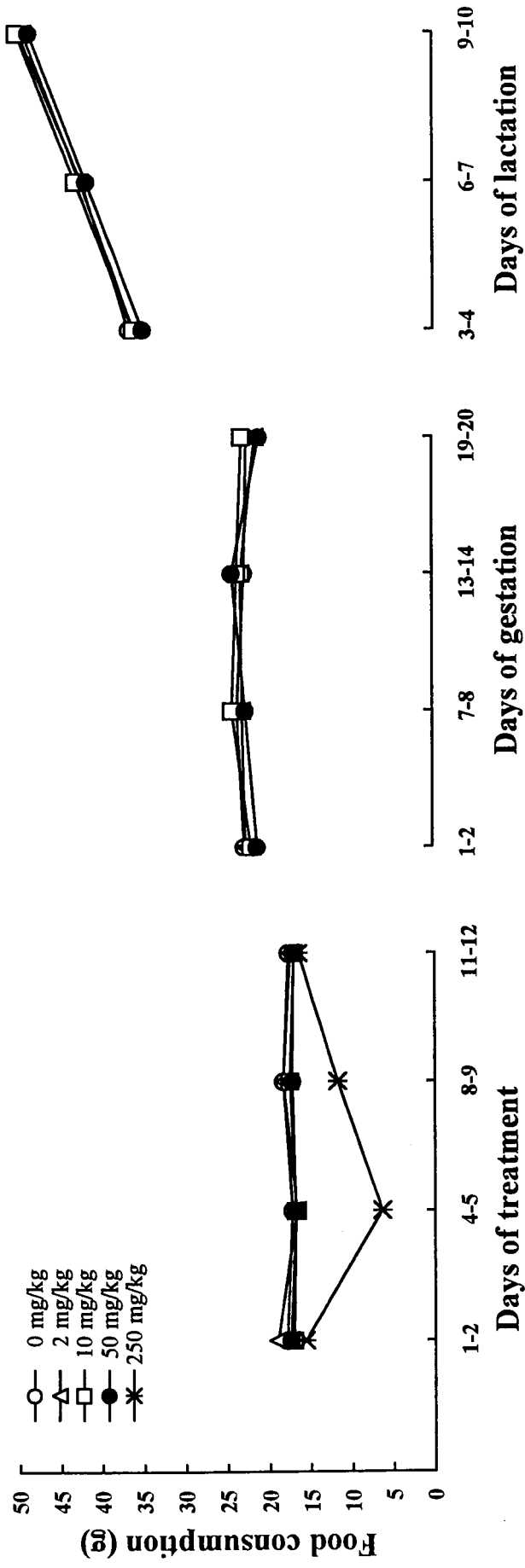


Fig. 7 Food consumption of F₀ females during pre-mating, gestation and lactation period

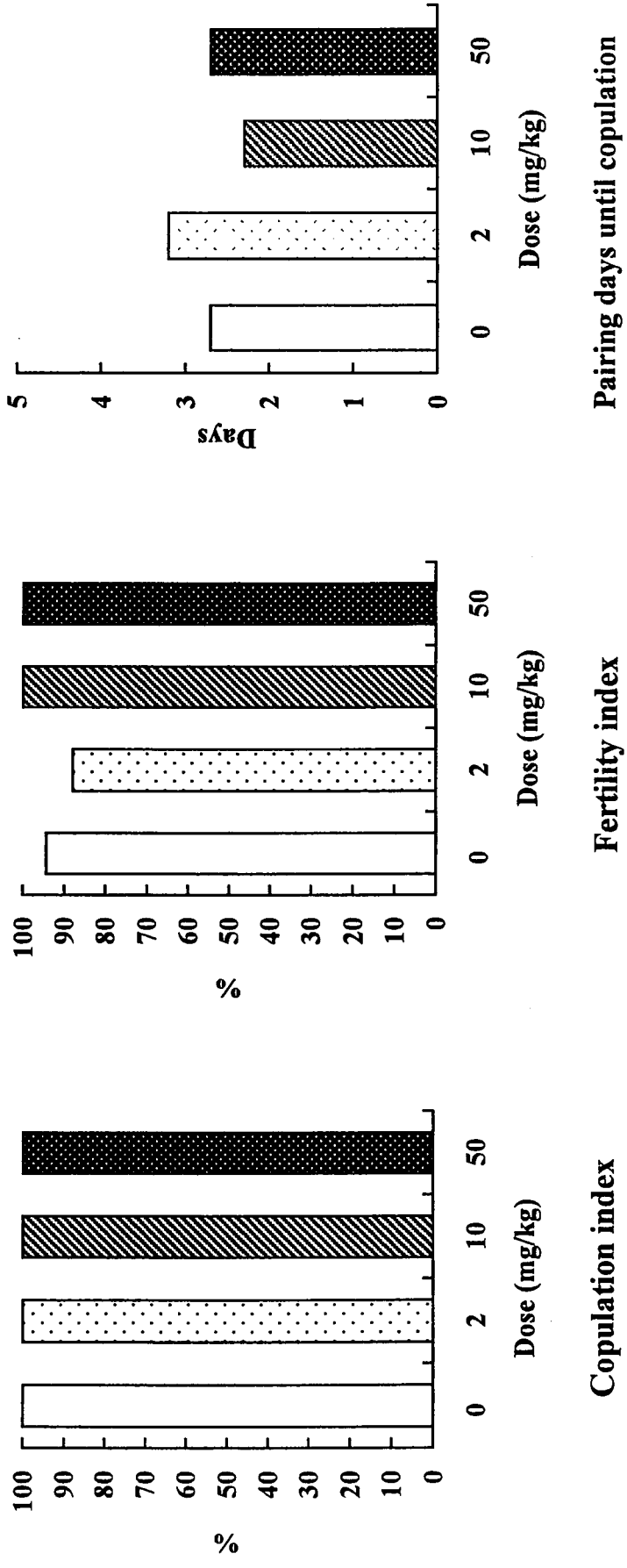
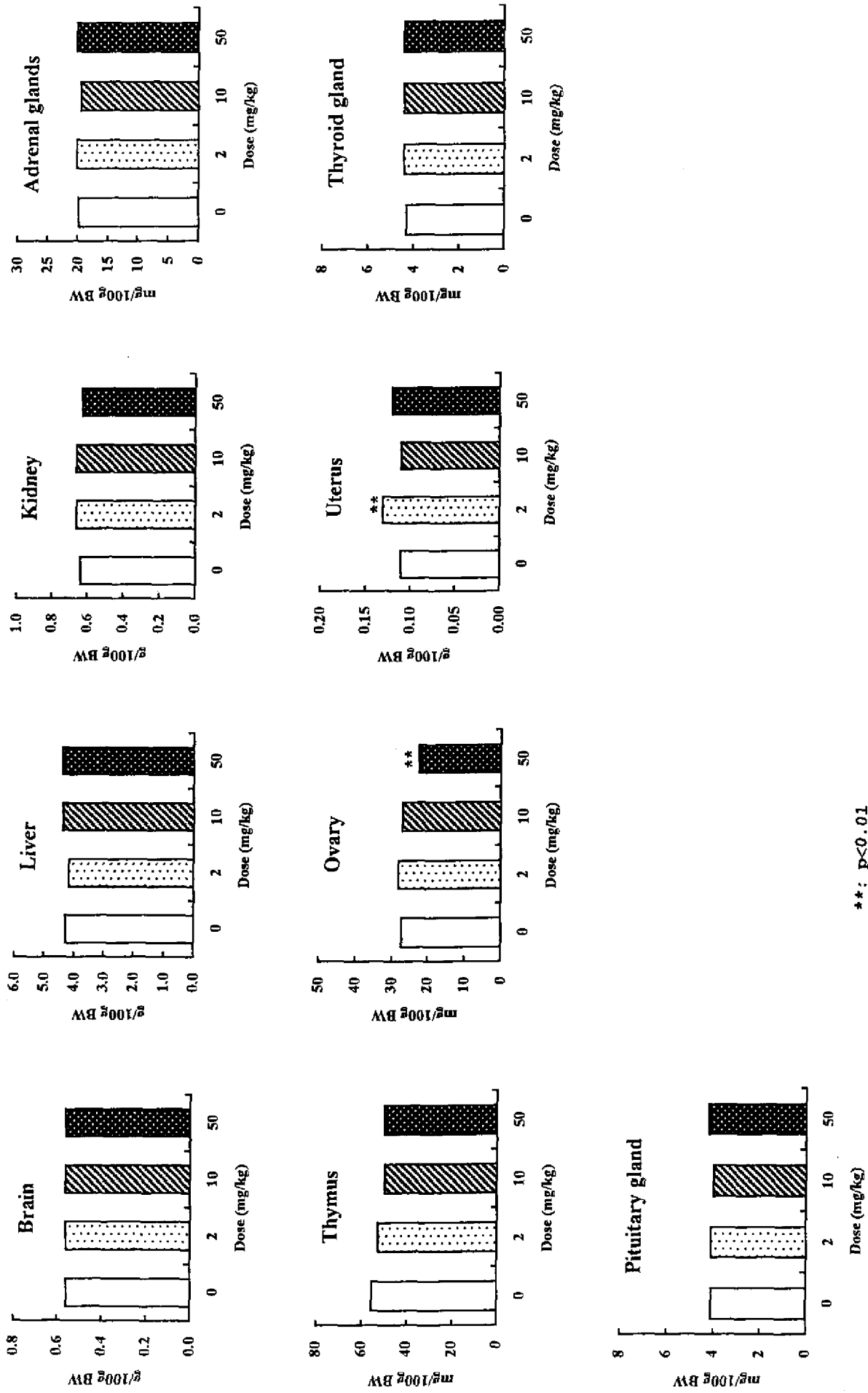


Fig. 8 Reproductive performance of F₀ animals



***: p<0.01

Fig. 9 Relative organ weight of F0 females

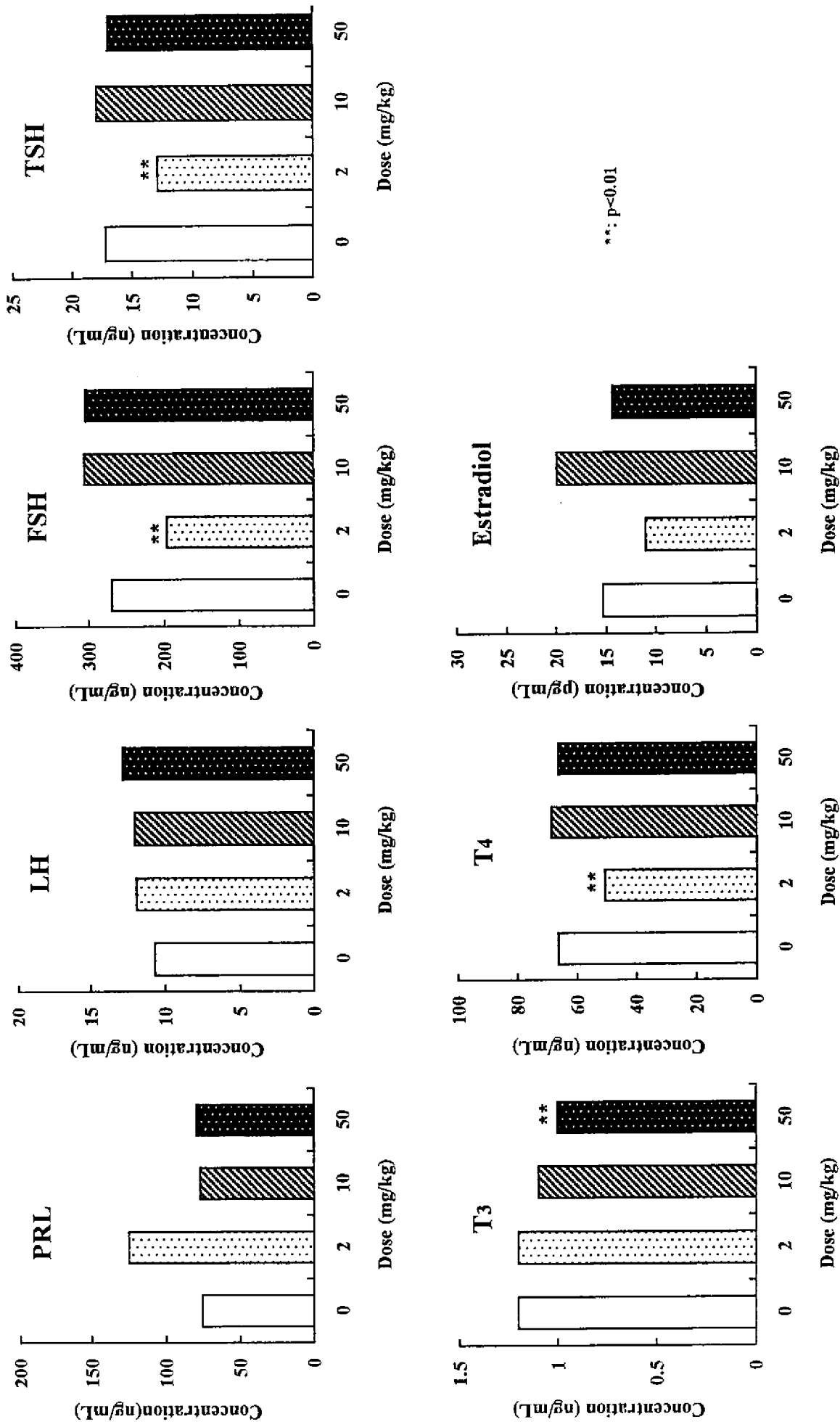


Fig. 10 Serum concentrations of prolactin (PRL), luteinizing hormone (LH), follicle-stimulating hormone (FSH), thyroid stimulating hormone (TSH), triiodothyronine (T3), thyroxine (T4), estradiol in F₀ females

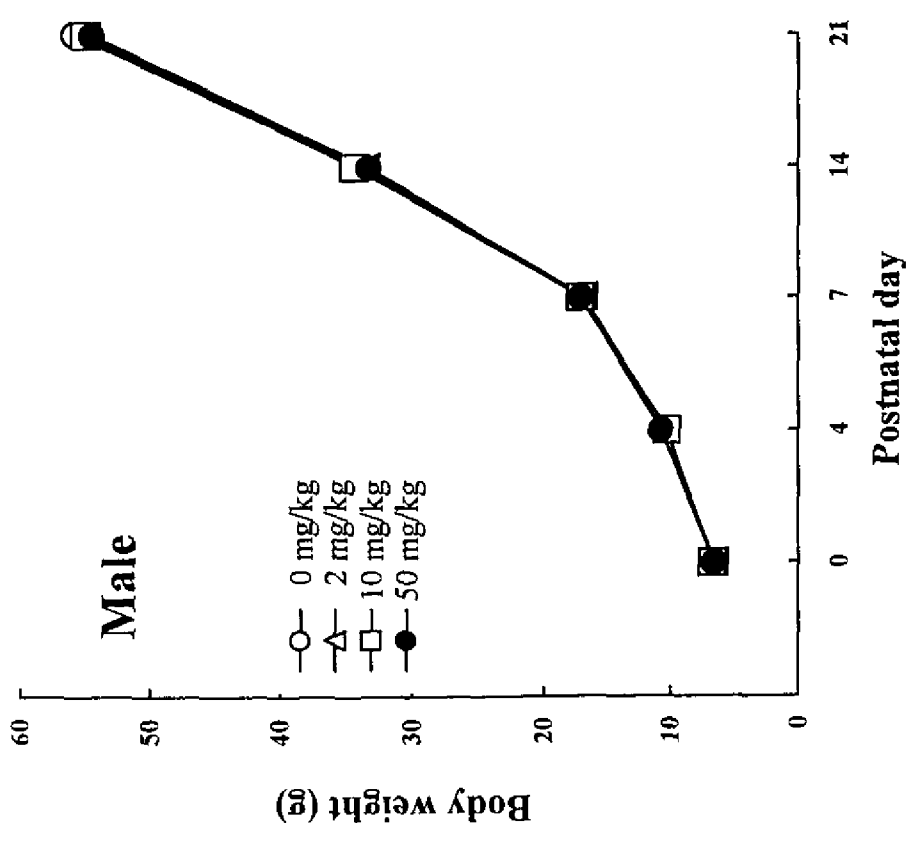
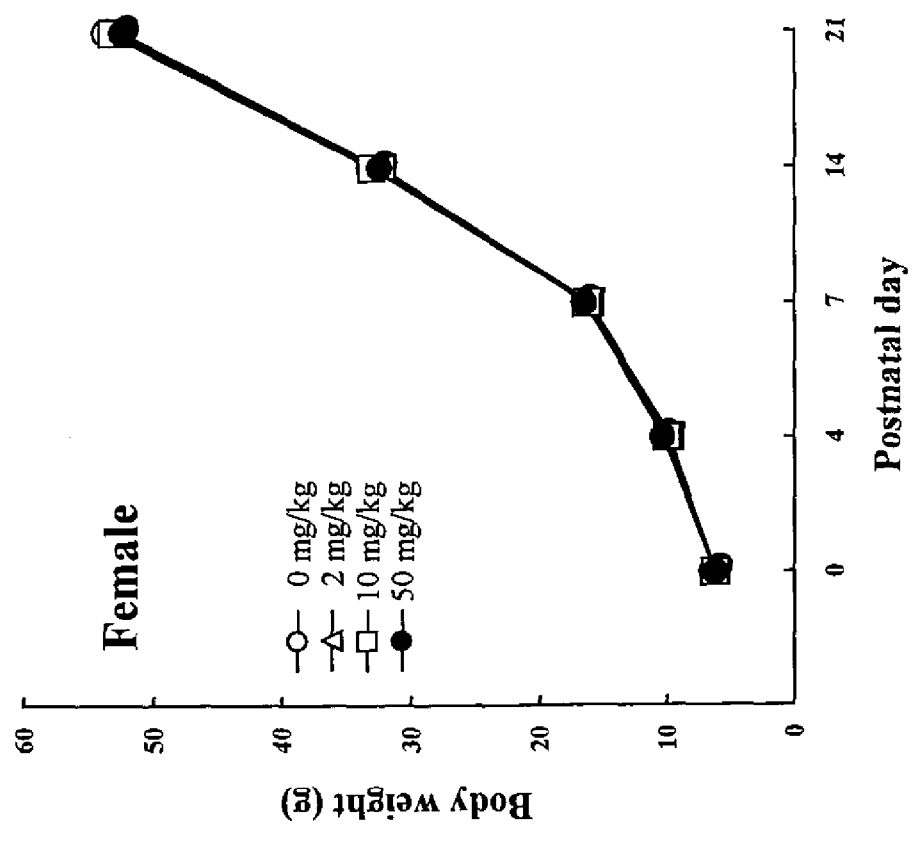


Fig. 11 Body weight of F1 offspring up to weaning

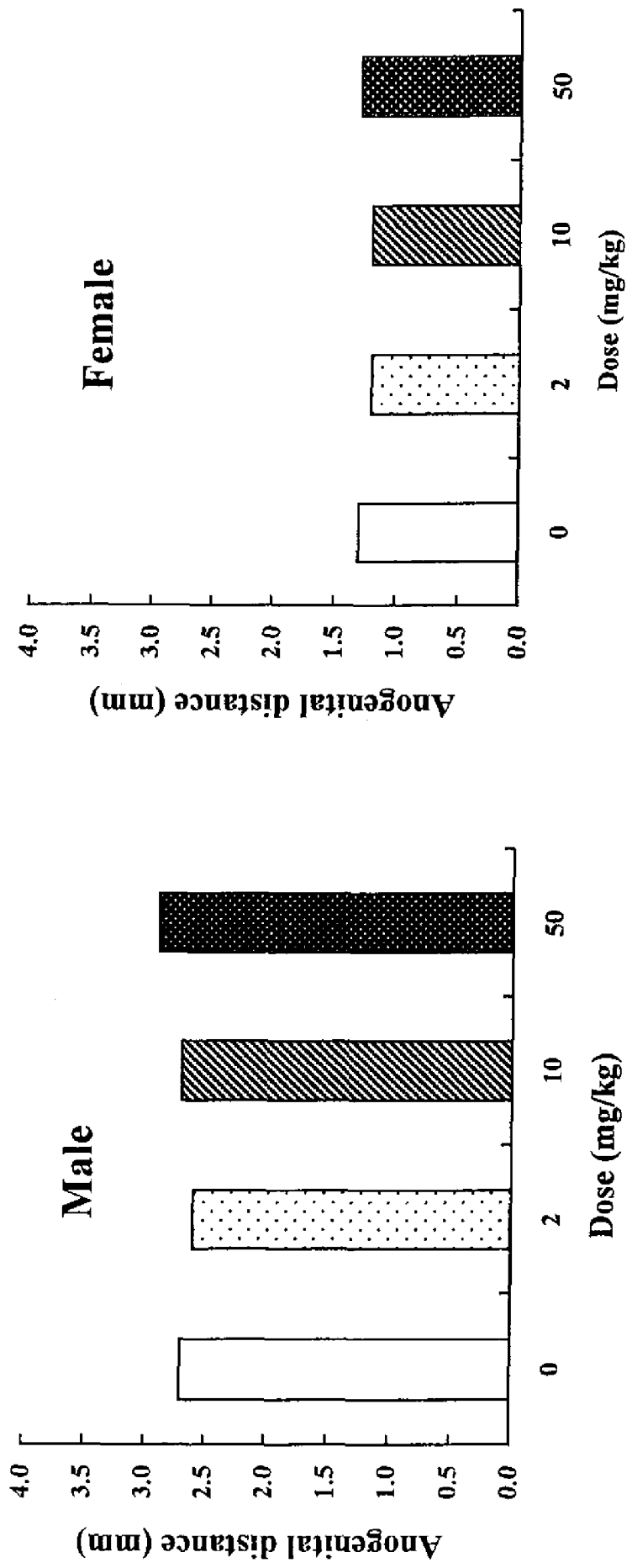
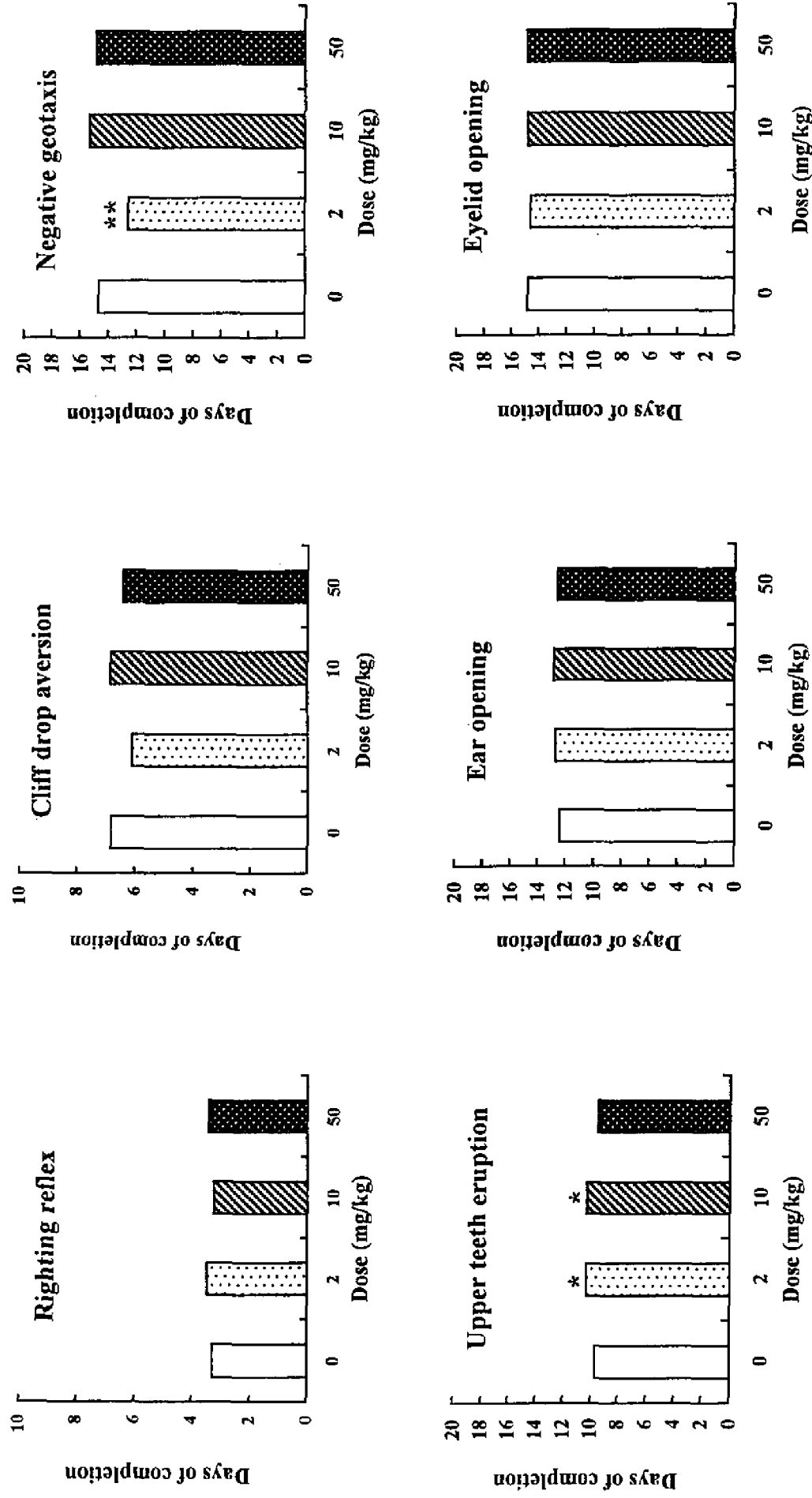
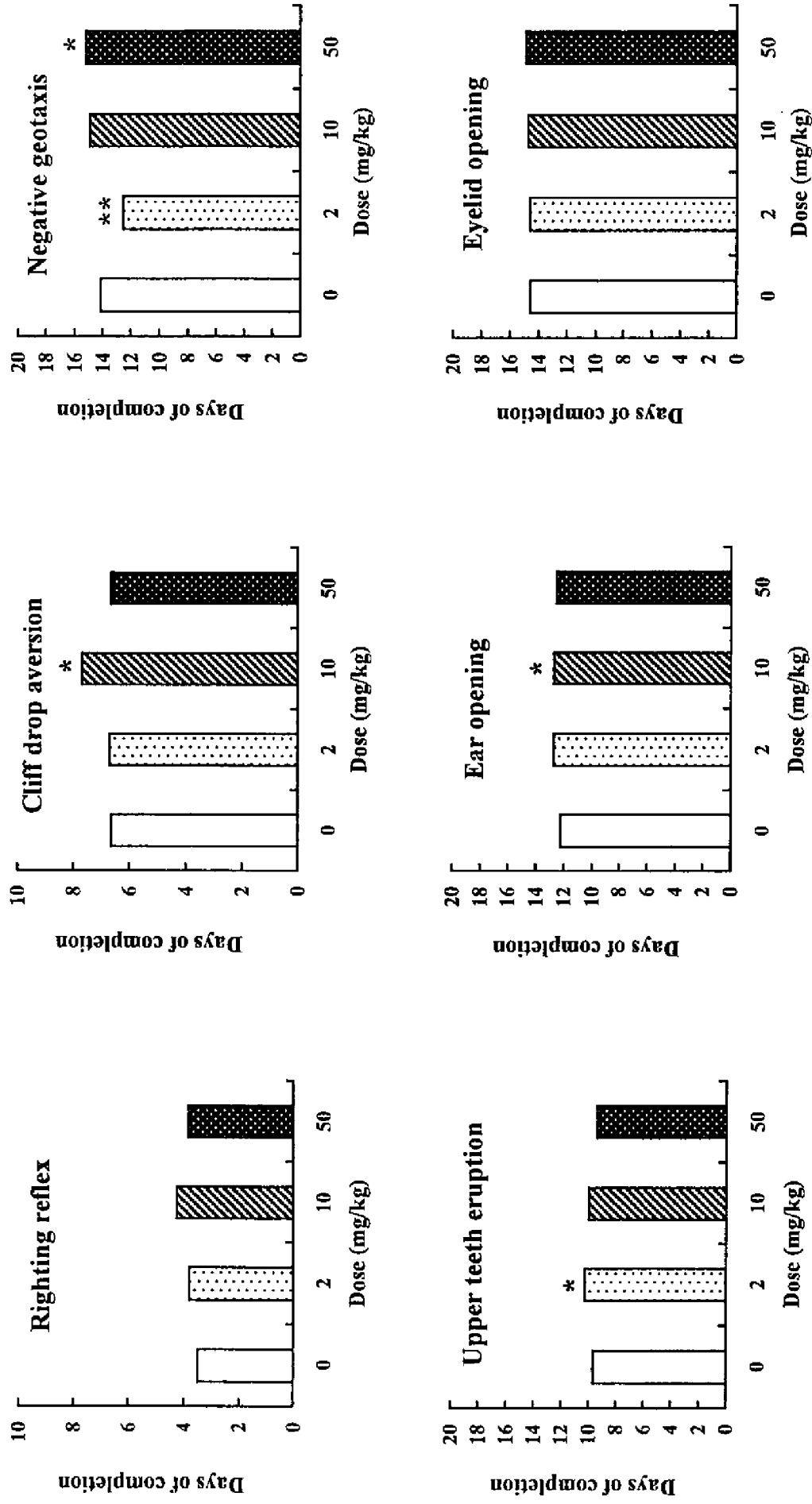


Fig. 12 Anogenital distance of F1 pups at birth



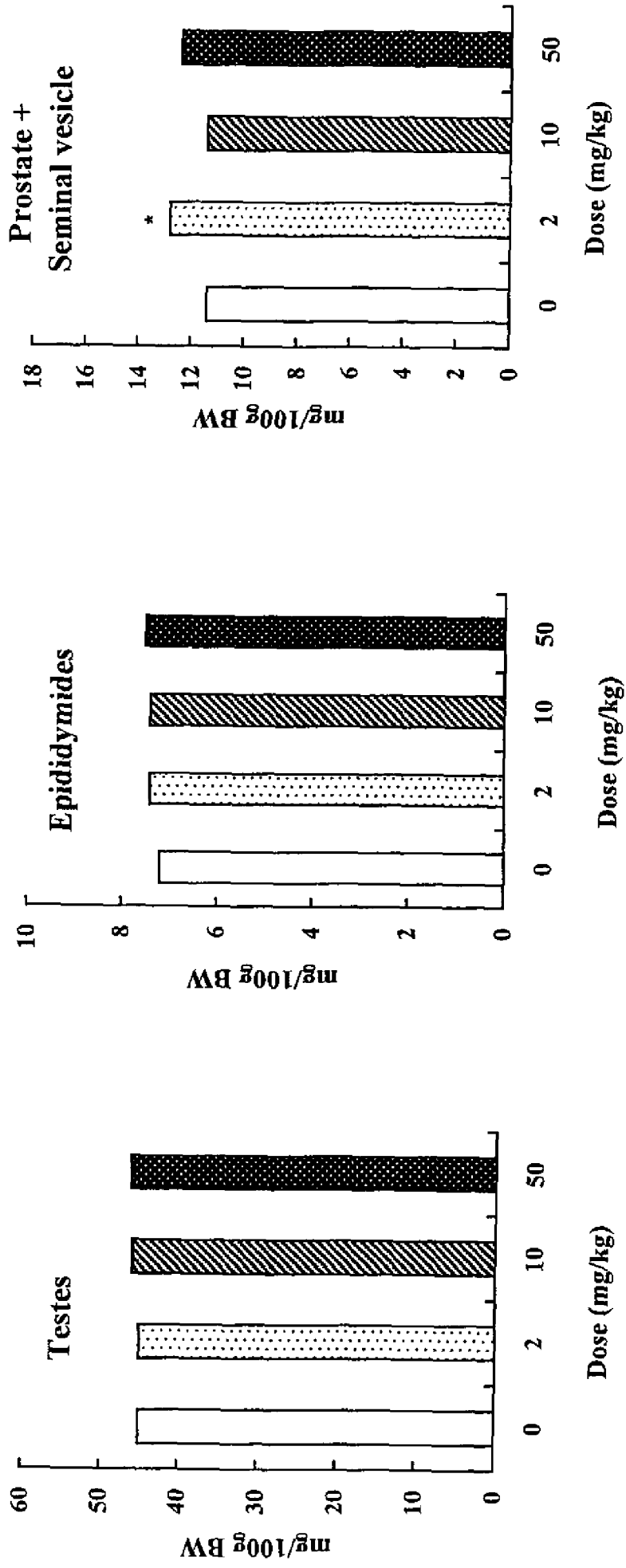
* : p<0.05
 ** : p<0.01

Fig. 13 Behavioral and physical development of F1 male offspring



* : p<0.05
 **; p<0.01

Fig. 14 Behavioral and physical development of F1 female offspring



*: $p < 0.05$

Fig. 15 Relative organ weight of F1 male weanlings

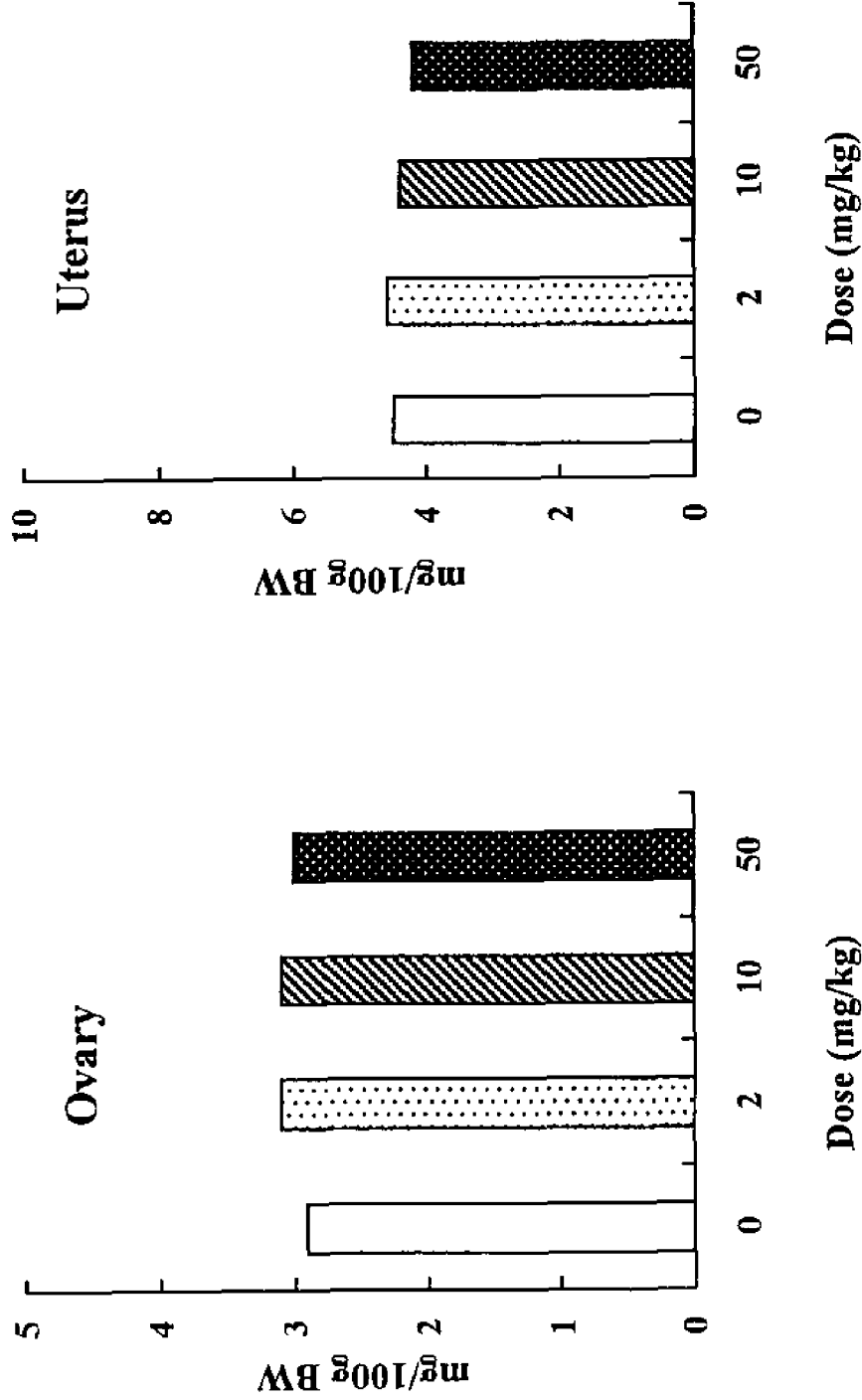
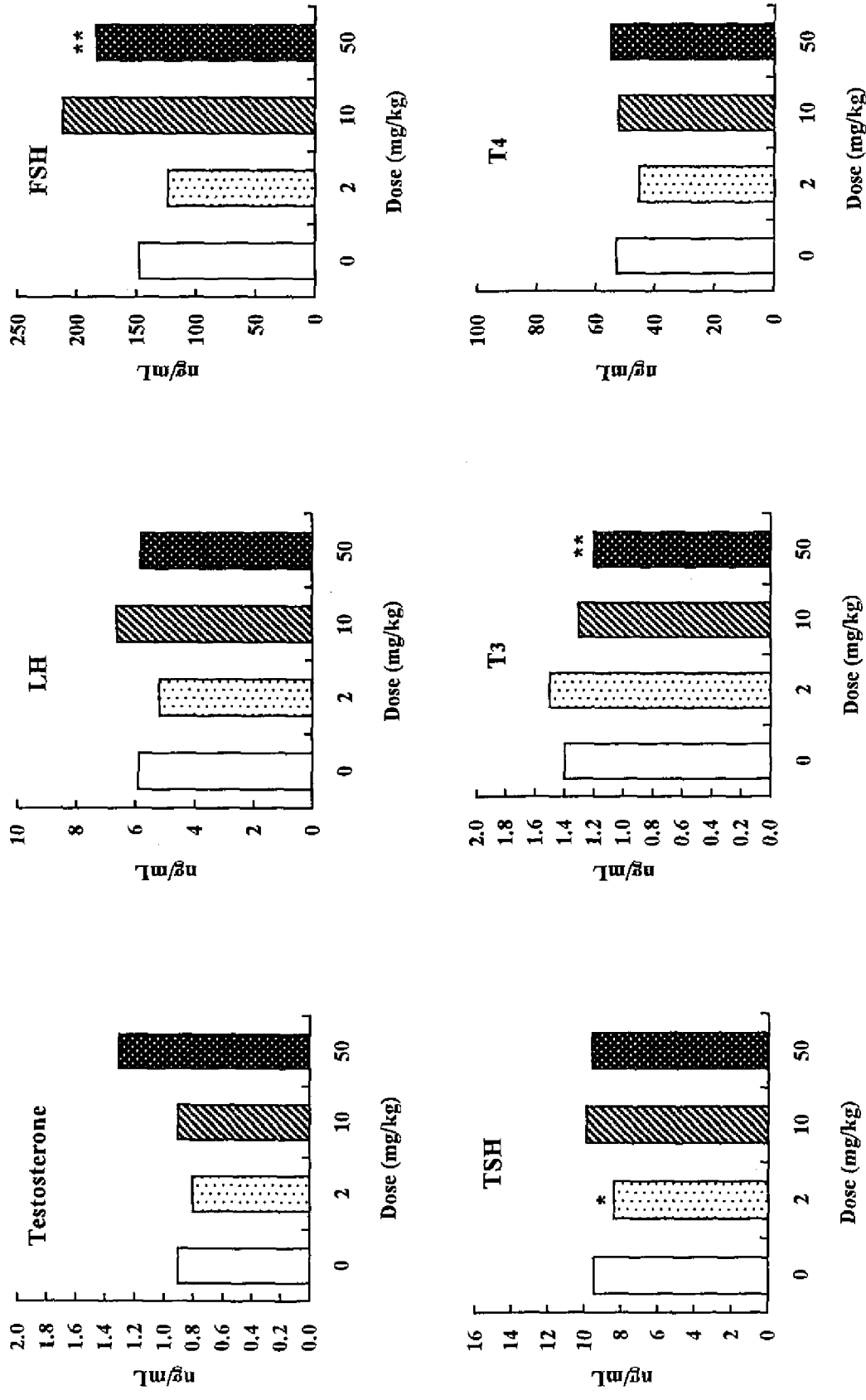
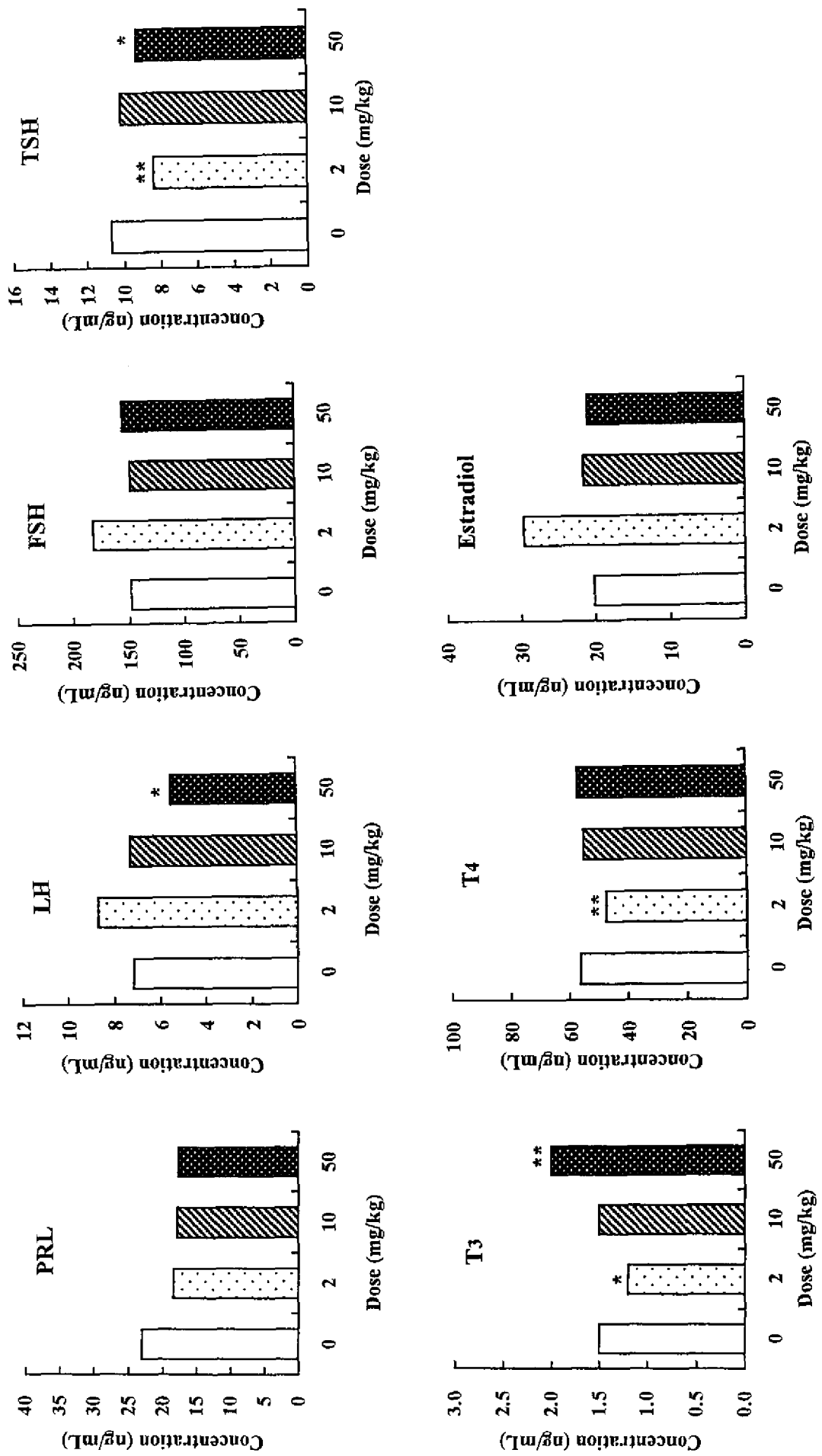


Fig. 16 Relative organ weight of F1 female weanlings



*: p<0.05
 **: p<0.01

Fig. 17 Serum concentrations of testosterone, luteinizing hormone (LH), follicle-stimulating hormone (FSH), thyroid stimulating hormone (TSH), triiodothyronine (T3), thyroxine (T4) in F1 male weanlings



*: p<0.05
 **: p<0.01

Fig. 18 Serum concentrations of prolactin (PRL), luteinizing hormone (LH), follicle-stimulating hormone (FSH), thyroid stimulating hormone (TSH), triiodothyronine (T3), thyroxine (T4), estradiol in F1 female weanlings

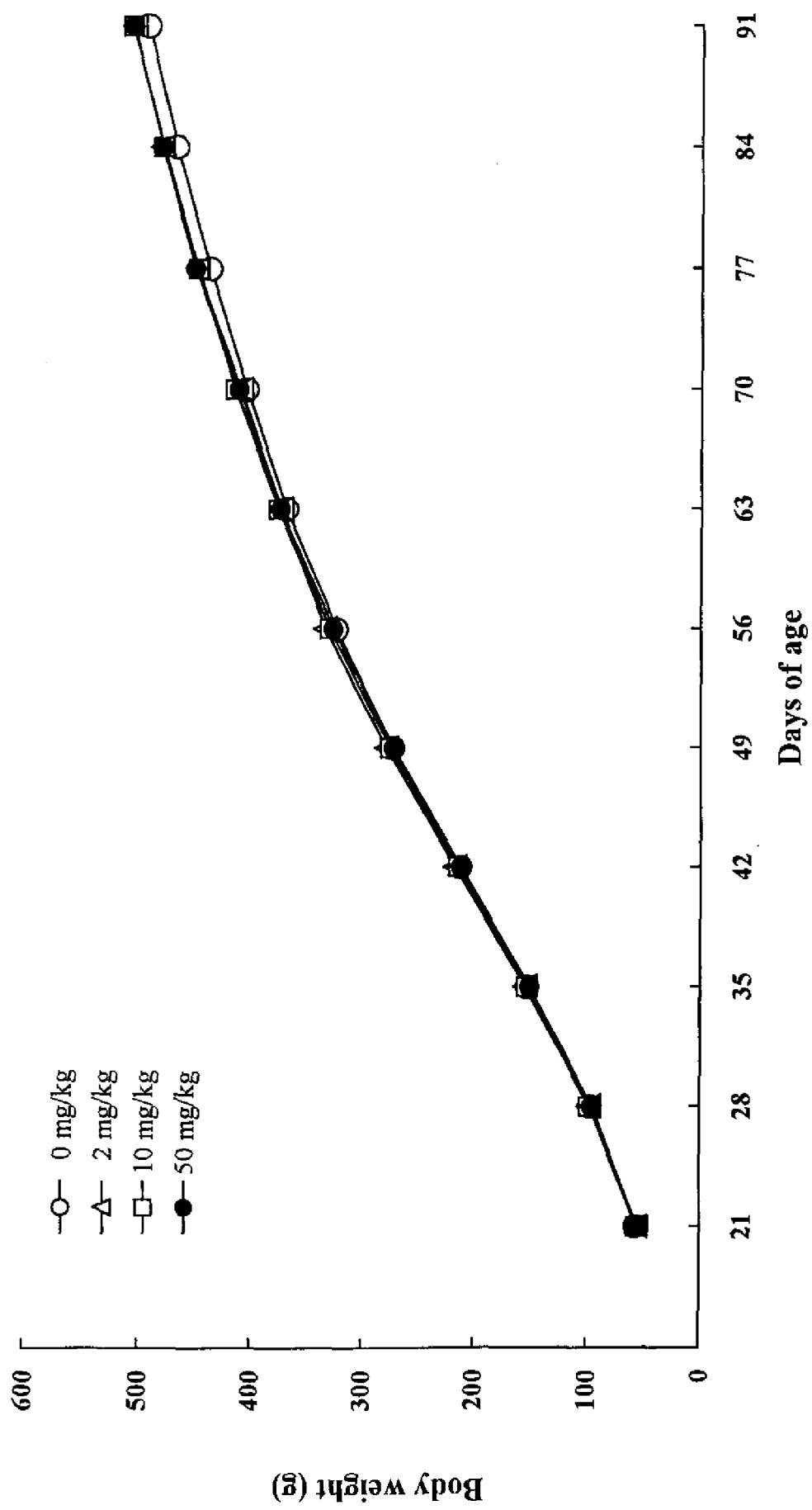


Fig. 19 Body weight of F1 males after weaning

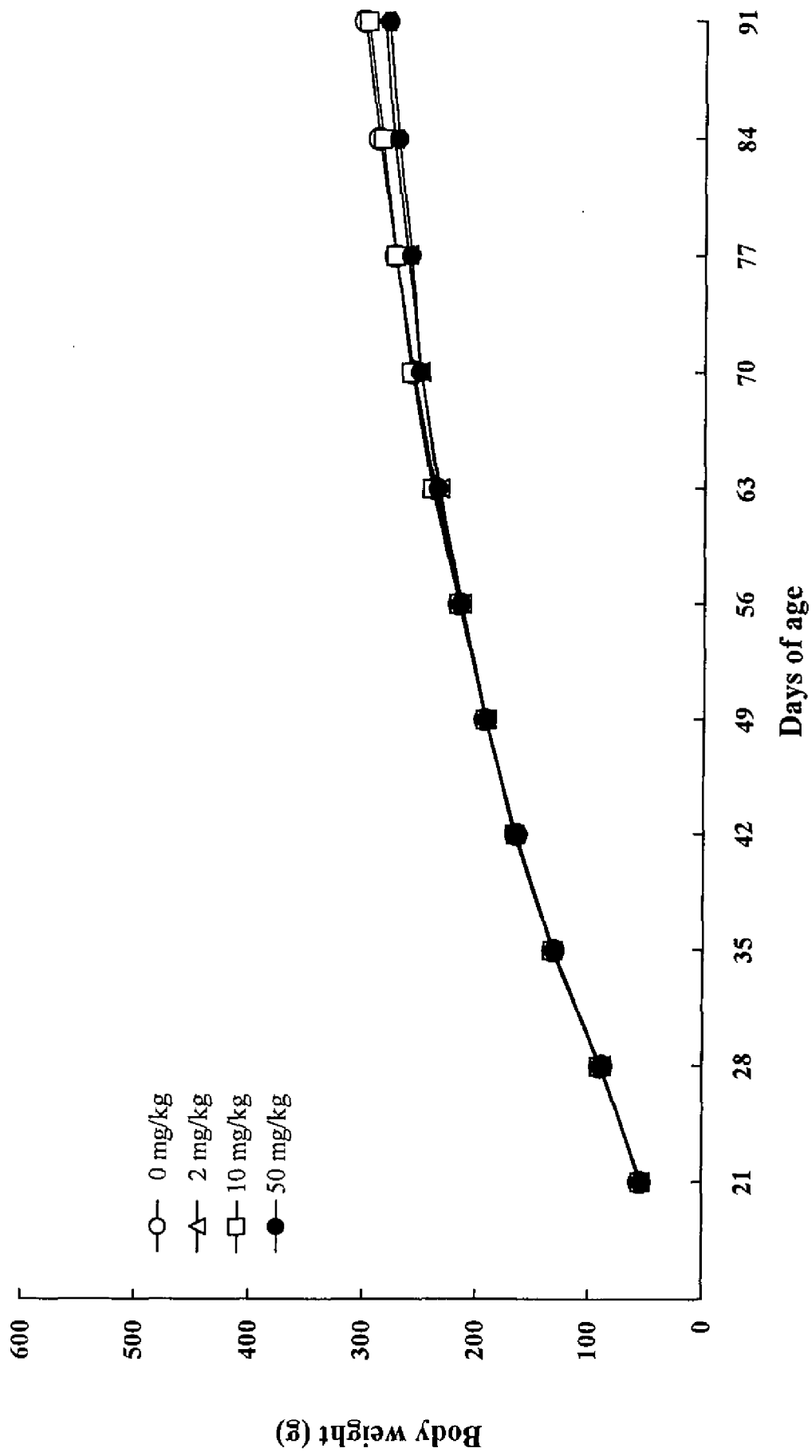


Fig. 20 Body weight of F1 females after weaning

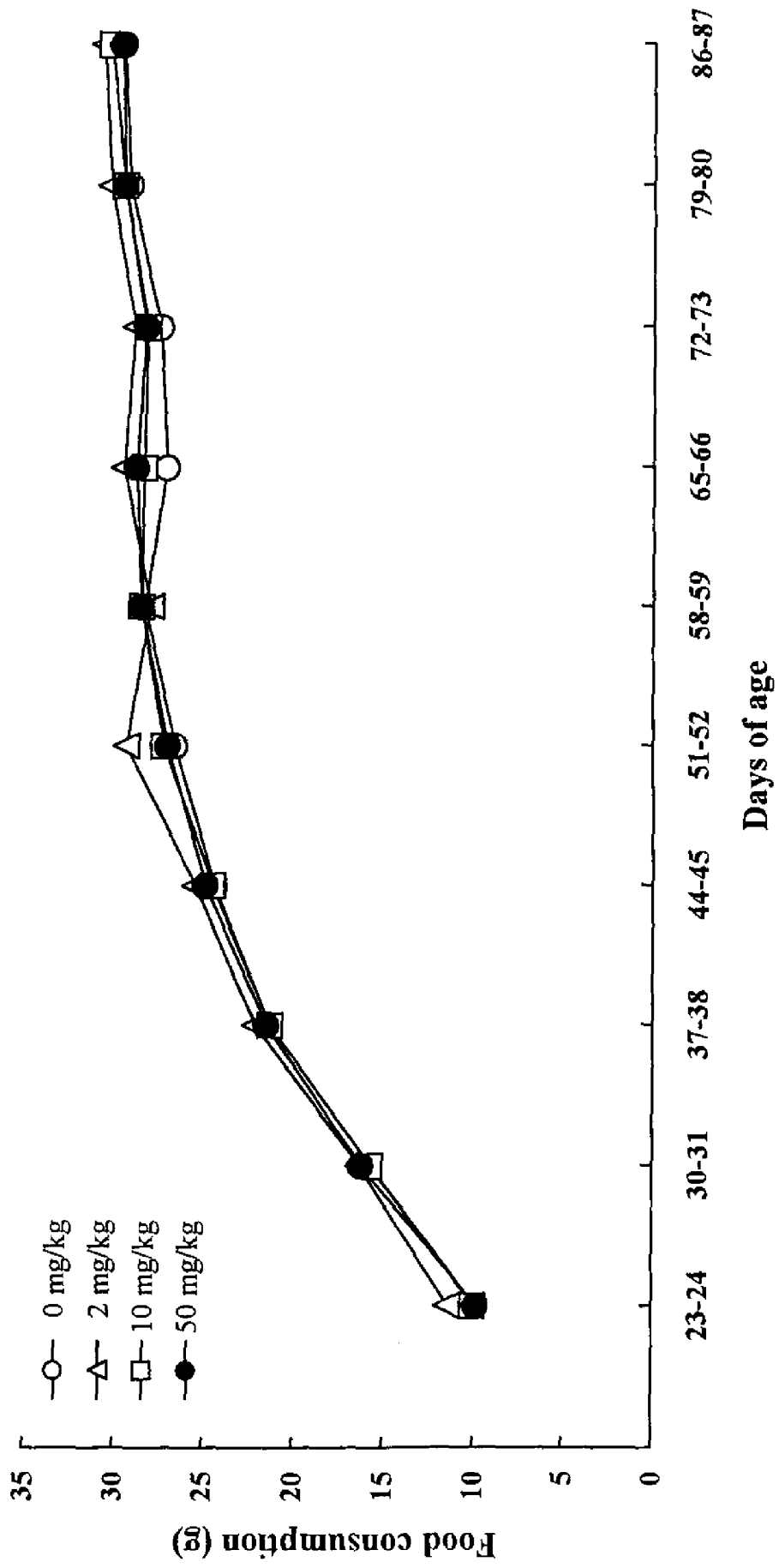


Fig. 21 Food consumption of F1 males after weaning

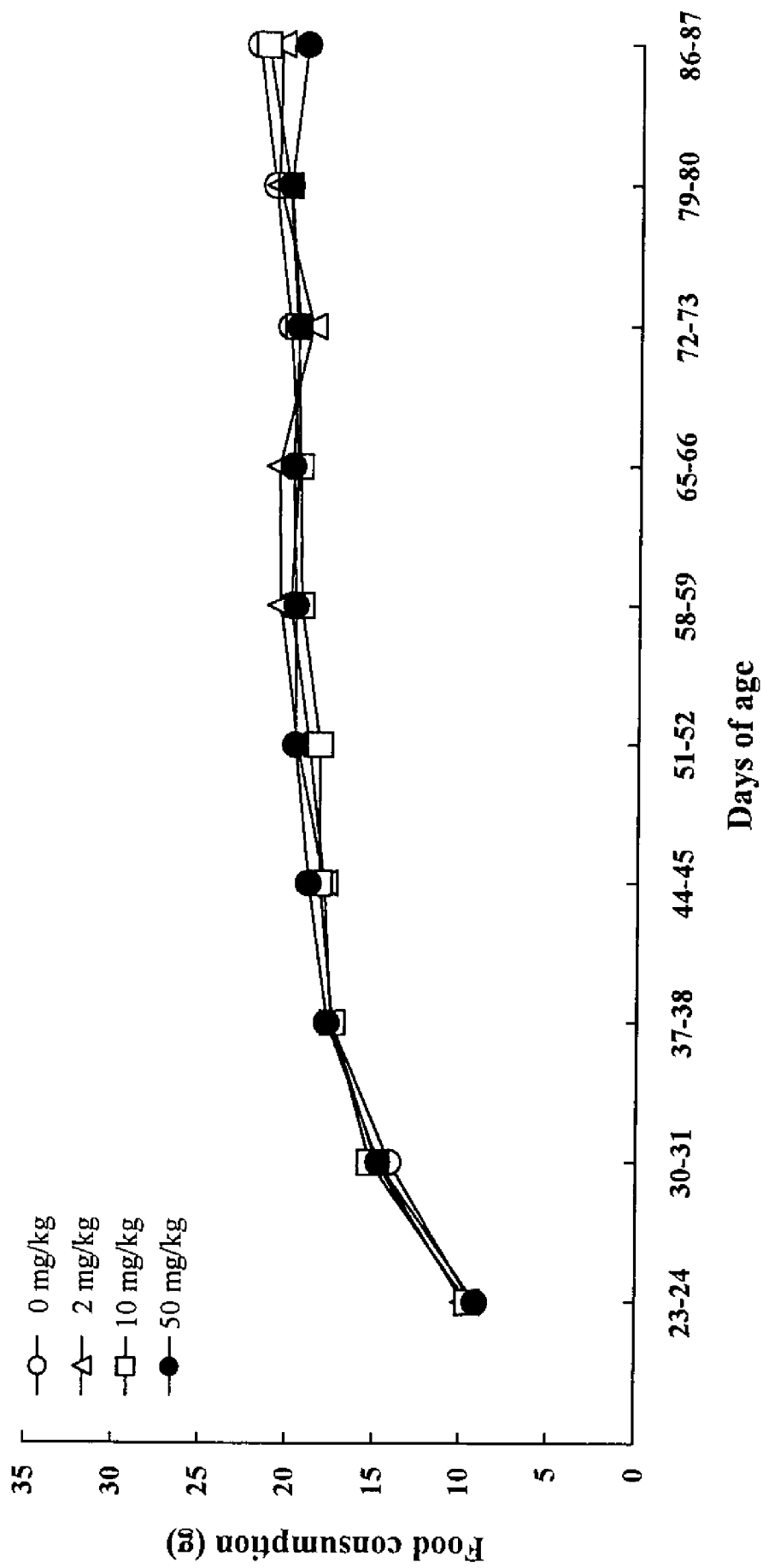


Fig. 22 Food consumption of F1 females after weaning