Table 1
 Cd contents in the testes, liver and kidney of WI and F344 rats

Treatment	Cd content					
(mg Cd/kg)	Testes (ng/g)		Liver (µg/g)		Kidney (μg/g)	
	WI	F344	WI	F344	WI	F344
0.5	$58.6 \pm 1.4$	$53.6 \pm 3.6$	$5.8 \pm 0.5$	$6.3 \pm 0.4$	$0.78 \pm 0.00$	$1.05 \pm 0.06$ *
1.0	$100.7 \pm 5.9$	$119.9\pm14.0$	$13.5 \pm 2.8$	$12.9\pm1.3$	$2.16 \pm 0.43$	$2.13 \pm 0.18$
2.0	$109.3 \pm 14.8$	$173.3 \pm 8.7*$	$14.9 \pm 2.1$	$21.8\pm0.8*$	$2.22 \pm 0.43$	$4.94 \pm 0.29*$

Rats were treated with  $CdCl_2$  (0.5, 1.0 or 2.0 mg Cd/kg, sc). Cd contents were determined 24 h after the treatment. Data represent the mean  $\pm$  SEM of 3 to 7 rats. \* Significantly different from WI rats (P < 0.05).