

Table 2 Effect of co-administered Zn on Cd contents of the testes, liver and kidney in F344 rats

Treatment	Cd content		
	Testes (ng/g)	Liver ($\mu\text{g/g}$)	Kidney ($\mu\text{g/g}$)
Cd	168.8 \pm 6.1	22.2 \pm 0.5	5.1 \pm 0.3
Cd + Zn	100.7 \pm 5.1*	19.4 \pm 1.4*	3.7 \pm 0.3*

Rats were treated with CdCl₂ (2.0 mg Cd/kg, sc) alone or with CdCl₂ (2.0 mg Cd/kg, sc) plus ZnCl₂ (10 mg Zn/kg, sc). Cd contents were determined 24 h after the treatment. Data represent the mean \pm SEM of 4 or 5 rats. * Significantly different from Cd alone ($P < 0.05$).