

**Brain-specific metallothionein-3 has higher metal-binding capacity than ubiquitous metallothioneins and binds metals noncooperatively**

Palumaa, Peep; Eriste, Elo; Njunkova, Olga; Pokras, Lesja; Jornvall, H.; Sillard, Rannar Biochemistry 2002 / 19, p.6158-6163

**Evidence for non-isostructural replacement of Zn(2+) with Cd(2+) in the beta-domain of brain-specific metallothionein-3**

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