

Mammalian copper chaperone Cox17 exist in two metalloforms linked by oxydative switch

Palumaa, Peep; Voronova, Anastassia; Kangur, Liina; Sillard, Rannar; Meyer-Klauke, W.; Meyer, Thomas; Rompel, Anette The FEBS journal 2005 / Supplement 1, p. 386-387

Metal binding of metallothionein-3 versus metallothionein-2 : lower affinity and higher plasticity

Palumaa, Peep; Tammiste, Indrek; Kruusel, Keiu; **Kangur, Liina;** Jörnvall, Hans; **Sillard, Rannar** Biochimica et biophysica acta : proteins and proteomics 2005 / 2, p. 205-211 : ill <https://www.sciencedirect.com/science/article/pii/S1570963904003164>

Metal binding to brain-specific metallothionein-3 studied by electrospray ionization mass spectrometry

Palumaa, Peep; Eriste, Elo; Kruusel, Keiu; **Kangur, Liina;** Jörnvall, Hans; Sillard, Rannar Cellular and molecular biology 2003 / 5, p. 763-768

Metal-binding mechanism of Cox17, a copper chaperone for cytochrome c oxidase

Palumaa, Peep; Kangur, Liina; Voronova, Anastassia; Sillard, Rannar Biochemical journal 2004 / 1, p. 307-314