

Cox17, a copper chaperone for cytochrome c oxidase : expression, purification and formation of mixed disulphide adducts with thiol reagents

Voronova, Anastassia; Kazantseva, Jekaterina; Tuuling, Marina; Sokolova, Niina; Sillard, Rannar; Palumaa, Peep Protein expression and purification 2007 / 1, p. 138-144 : ill <https://www.sciencedirect.com/science/article/pii/S1046592806003901>
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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 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
<https://pubmed.ncbi.nlm.nih.gov/15142040/>

Oxidative switches in functioning of mammalian copper chaperone Cox17

Voronova, Anastassia; Meyer-Klaucke, Wolfram; Meyer, Thomas; Rompel, Anette; Krebs, Bernt; **Kazantseva, Jekaterina; Sillard, Rannar; Palumaa, Peep** Biochemical journal 2007 / p. 139-148 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2049083/>