

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>
<https://www.sciencedirect.com/science/article/pii/S1046592806003901>

Human Sco1 functional studies and pathological implications of P174L mutant

Banci, Lucia; Bertini, Ivano; Palumaa, Peep; Sillard, Rannar Proceedings of the National Academy of Sciences of the United States of America 2007 / 1, p. 15-20
https://www.researchgate.net/publication/6617178_Human_Sco1_functional_studies_and_pathological_implications_of_the_P174L_mutant

Influence of heating on the activity of xanthine oxidase in tumor cells subjected to the phototoxic action of hematoporphyrin derivative

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir; Oginskaya, E. Neoplasma 2007 / p. 229-234
https://www.academia.edu/49855199/Influence_of_heating_on_the_activity_of_xanthine_oxidase_in_tumor_cells_subjected_to_the_phototoxic_action_of_hematoporphyrin_derivative

Isolation and characterization of Streptococcus strain with alpha-glycerophosphate oxidase activity

Bagdonaite, L.; Meshkys, R. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 48

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/>

Modulation of redox switches of copper chaperone Cox17 by Xn(II) ions determined by new ESI MS-based approach

Zovo, Kairit; Palumaa, Peep Antioxidants & redox signaling 2009 / 5, p. 985-995 <https://pubmed.ncbi.nlm.nih.gov/19018666/>

Purification, properties and use of glucose oxidase from Aspergillus niger 12

Bachmatova, I.; Kurtinaitiene, B.; Marcinkeviciene, L.; Bereckiene, S.; Glemzha, A. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 47

Электронно-микроскопическая характеристика макропористых кремнеземных носителей и применение их для иммобилизации глюкозооксидазы

Kivisilla, Külliki; Juhasoo, Marju; Paat, Aadu Характеристика действия нативных и модифицированных ферментов 1983 / с. 57-65 : ил https://www.ester.ee/record=b1271714*est <https://digikogu.taltech.ee/et/Item/12bae568-2fd1-4c41-888f-7192241e718c>