

**Biophysics of the organized metabolic networks in muscle and brain cells**

Saks, Valdur; Aliev, M.; Guzun, Rita; Beraud, Nathalie; Monge, Claire; **Anmann, Tiia**; Kuznetsov, A.V.; Seppet, Enn Recent Res.Devel.Biophys 2006 / p. 269-318

**Coupled creatine kinase systems in cardiac cells and synaptosomes : a comparative kinetic study**

**Anmann, Tiia**; Monge, Claire; Beraud, Nathalie; Pelloux, Sophie; Tourneur, Yves; Saks, Valdur Biophysical Society meeting abstracts : Biophysical journal supplement 2007 / p. 621A

[https://www.researchgate.net/publication/296111529\\_Coupled\\_creatine\\_kinase\\_systems\\_in\\_cardiac\\_cells\\_and\\_synaptosomes\\_A\\_comparative\\_kinetic\\_study](https://www.researchgate.net/publication/296111529_Coupled_creatine_kinase_systems_in_cardiac_cells_and_synaptosomes_A_comparative_kinetic_study)

**Study of possible interactions of tubulin, microtubular network, and STOP protein with mitochondria in muscle cells**

Guerrero, Karen; Monge, Claire; Brückner, Anna; **Puurand, Ülo**; **Kadaja, Lumme**; Käämbre, Tuuli; **Seppet, Enn**; Saks, Valdur Molecular and cellular biochemistry 2010 / 1/2, p. 239-249 : ill <https://pubmed.ncbi.nlm.nih.gov/19888554/>