

**Investigation of interactions between mitochondrial creatine kinase and ATP/ADP channel**

Karu-Varikmaa, Minna; **Metsis, Madis**; Guzun, Rita; Käämbre, Tuuli; Grichine, Alexei; Saks, Valdur FEBS journal 2011 / p. 374-375

**Novel method for investigation of interactions between mitochondrial creatine kinase and adenine nucleotide translocase**

Varikmaa, Minna; **Metsis, Madis**; Guzun, Rita; Käämbre, Tuuli; Grichine, Alexei; Saks, Valdur Biophysical journal 2010 / Iss. 3, Suppl. 1, p. 735a

[https://www.researchgate.net/publication/247278037\\_Novel\\_Method\\_for\\_Investigation\\_of\\_Interactions\\_between\\_Mitochondrial\\_Creatine\\_Kinase\\_and\\_Adenine\\_Nucleotide\\_Translocase](https://www.researchgate.net/publication/247278037_Novel_Method_for_Investigation_of_Interactions_between_Mitochondrial_Creatine_Kinase_and_Adenine_Nucleotide_Translocase)

**Role of mitochondria-cytoskeleton interactions in respiration regulation and mitochondrial organization in striated muscles**

Varikmaa, Minna; Bagur, Rafaela; Kaambre, Tuuli; Grichine, Alexei; Timohhina, Natalja; Tepp, Kersti; Shevchuk, Igor; Chekulayev, Vladimir; **Metsis, Madis**; Boucher, François Biochimica et biophysica acta - Bioenergetics 2014 / p. 232-245 : ill

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