

Brain-specific metallothionein-3 has higher metal-binding capacity than ubiquitous metallothioneins and binds metals noncooperatively

Palumaa, Peep; Eriste, Elo; **Njunkova, Olga**; Pokras, Lesja; Jorvall, H.; Sillard, Rannar Biochemistry 2002 / 19, p.6158-6163
<https://pubmed.ncbi.nlm.nih.gov/11994011/>

On the evolutionary origin of cyclooxygenase (COX) isozymes

Järving, Reet; **Järving, Ivar**; Kurg, Reet; Brash, Alan R.; **Samel, Nigulas** The journal of biological chemistry 2004 / 14, Issue of April 2, p. 13624-13633 : ill

Phosphotyrosine 1062 is critical for the in vivo activity of the Ret9 receptor tyrosine kinase isoform

Wong, Adrienne; Bogni, Silvia; **Kotka, Pille**; Graaff, Esther de; D'Agati, Vivette; Costantini, Frank; Pachnis, Vassilis Molecular and cellular biology 2005 / 21, p. 9661-9673 : ill <https://colab.ws/articles/10.1128%2Fmcb.25.21.9661-9673.2005>