

A potential role of alternative splicing in the regulation of the transcriptional activity of human GLI2 in gondal tissues

Speek, Mart; Njunkova, Olga; Pata, Illar; Valdre, Eola; Kogerman, Priit BMC molecular biology 2006 / 13, p. 1-13

<https://pubmed.ncbi.nlm.nih.gov/16553965/>

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/>

Comparison of confirmations of zinc- and cadmium-substituted metallothionein-3 by ESI MS

Palumaa, Peep; Eriste, Elo; Njunkova, Olga; Pokras, Lesja; Jorvall, Hans; Sillard, Rannar The 50th ASMS Conference on Mass Spectrometry and Allied Topics 2002 / ? p

Determination of metal-protein complexes and posttranslational modifications by LC-(ESI-TOF)-MS

Sillard, Rannar; Eriste, Elo; **Njunkova, Olga**; Pokras, Lesja; Jorvall, Hans; Wadensten, Henrik; Renlund, Staffan; **Palumaa, Peep** Proceedings of the 49th ASMS Conference on Mass Spectrometry and Allied Topics : Chicago, Illinois, May 27-31, 2001 2001 / p. 11-12 : ill

ESI TOF MS in protein structure analysis

Palumaa, Peep; Eriste, Elo; Njunkova, Olga; Pokras, Lesja; Jorvall, Hans; Sillard, Rannar The 1st International Symposium on Short-chain Dehydrogenases/reductases in Cancer and other Diseases 2002 / ? p

Evidence for non-isostructural replacement of Zn(2+) with Cd(2+) in the beta-domain of brain-specific metallothionein-3

Palumaa, Peep; Njunkova, Olga; Pokras, Lesja; Eriste, Elo; Jorvall, H.; Sillard, Rannar FEBS letters 2002 / 1/3, p. 76-80 : ill

<https://www.sciencedirect.com/science/article/pii/S0014579302031691>

Fenoolse reostuse alandamise võimalus fütofarmatsiooni teel

Kurissoo, Tõnu; Vassiljeva, Irina; Njunkova, Olga XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 63

Fosfaate lahustavate mikroorganismide eraldamine ja omadused

Kurissoo, Tõnu; Vassiljeva, Irina; Njunkova, Olga Eesti Mikrobioloogide Ühenduse konverents : 12.05.2000, Tartu = Conference of the Estonian Society for Microbiology : 12.05.2000, Tartu 2000 / l. 24

Применение фосфатрастворяющих микроорганизмов для использования нерастворимых запасов фосфора в почве

Vassiljeva, Irina; Njunkova, Olga; Kurissoo, Tõnu; Vilu, Raivo Международная конференция молодых ученых "Химия и биотехнология пищевых веществ. Экологически безопасные технологии на основе возобновляемых природных ресурсов" : 26-28 сентября 2000, Москва 2000 / с. 138