

**Application of continuous culture methods to recombinant protein production in microorganisms**

**Peebo, Karl**; Neubauer, Peter *Microorganisms* 2018 / 12 p <https://doi.org/10.3390/microorganisms6030056> [Journal metrics at Scopus](#)  
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Purification of recombinant human apometallothionein-3 and reconstitution with zinc**

Eriste, Elo; Kruusel, Keiu; **Palumaa, Peep**; Jörnvall, Hans; Sillard, Rannar *Protein expression and purification* 2003 / 1, p. 161-165 : ill  
<https://pubmed.ncbi.nlm.nih.gov/12963354/>

**Recombinant proteins - bioregulators and new immunogens**

Grens, E. *Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania* : Tallinn, November 1992 : conference abstracts 1992 / p. 15

**Role of ATP in proteolysis of recombinant protein A during downstream processing**

**Rožkov, Aleksei**; Yang, S.; Enfors, S.-O. 8th European Congress on Biotechnology, August 17-21, 1997, Budapest : book of abstracts 1997 / p. 166, TU2109

**Role of third intracellular loop of galanin receptor type 1 in signal transduction**

Rezaei, K.; Saar, K.; Soomets, U.; **Valkna, Andres**; Nasman, J.; Zorko, M.; Akerman, K.; Schroeder, T.; Bartfai, T.; Langel, Ülo *Neuropeptides* 2000 / p. 25-31