

Effective generation of transgenic mice by Bovine papillomavirus type 1 based self-replicating plasmid that is maintained as extrachromosomal genetic element in three generations of animals

Männik, Andres; **Piirsoo, Marko**; Nordström, Kristina; Ustav, Ene; **Vennström, Björn**; **Ustav, Mart** Plasmid 2003 / 3, p. 193-204
<https://pubmed.ncbi.nlm.nih.gov/12749834/>

Evaluation of transportan 10 in PEI mediated plasmid delivery assay

Kilk, K.; El-Andaloussi, S.; Jarver, P.; Meikas, A.; **Valkna, Andres**; Bartfai, T.; **Kogerman, Priit**; **Metsis, Madis**; Langel, Ülo Journal of controlled release 2005 / 2, p. 511-523 <https://pubmed.ncbi.nlm.nih.gov/15763630/>

In situ transfer of the TOL plasmid pWWO : Km into the indigenous microbial population of Scots pine myccorrhizosphere

Sarand, Inga; Romatschuk, M. VI International Congress on Pseudomonas : Molecular Biology and Biotechnology, Madrid, Spain, 4-8 Sept., 1997 : abstracts book 1997 / p. 162

New derivates of the Tol plasmid pWWO

Sarand, J.; Mäe, A.; **Vilu, Raivo**; Heinaru, A. Journal of general microbiology 1993 / p. 2379-2385

Rational design of a series of novel amphipathic cell-penetrating peptides

Regberg, Jakob; Srimanee, Artita; **Dobchev, Dimitar A.**; **Karelson, Mati** International journal of pharmaceutics 2014 / p. 111-116 : ill
<https://doi.org/10.1016/j.ijpharm.2014.01.018> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

TOL plasmid : stability, transfer and activity in bacteria from soil and mycorrhizosphere

Sarand, Inga 2000 <https://researchportal.tuni.fi/en/activities/v%C3%A4it%C3%B6skirjan-esitarkastaja-sarand-i-tol-plasmid-stability-transfe>