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Endothelial-specific regulation of vessel formation : role of receptor tyrosine kinases

Valdre, Eola; Valdre, Eola vt.ka Kukk, Eola 2000 http://www.ester.ee/record=b1388804*est

Glycosylation of phytepsin and expression of dad1, dad2 and ost1 during onset of cell death in germinating barley scutella

Lindholm, Päivi; Kuittinen, T.; Sorri, O.; Guo, D.; **Merits, Andres**; Törmakangas, K.; Runeberg-Roos, Pia Mechanisms of development 2000 / p. 169-173 <https://pubmed.ncbi.nlm.nih.gov/10781951/>

Molecular cloning, sequencing and homology studies of potato potyvirus A (PVA) helper component gene from aphid transmissible (AT) and non-aphid transmissible (NAT) isolates

Andrejeva, Jelena; Merits, Andres; Kibe, Kristiina; Puurand, Ülo; Rabenstein, Frank; **Järvekülg, Lilian** International Symposium 75 Years of Phytopathological and Resistance Research at Aschersleben, 12-16 June, 1995, Aschersleben, Germany : proceedings, list of authors, list of participants 1995 / p. 51-54: ill

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Andrejeva, Jelena; Merits, Andres; Kibe, Kristiina; Puurand, Ülo; Rabenstein, Frank; **Järvekülg, Lilian** International Symposium 75 Years of Phytopathological and Resistance Research at Aschersleben, 12-16 June, 1995, Aschersleben, Germany : programme, abstracts, list of participants 1995 / p. P3

Prostaglandin synthesis in the coral Plexaura homomalla : control of prostaglandin stereochemistry at carbon 15 by cyclooxygenases

Valmsen, Karin; **Samel, Nigulas** 2007 https://www.ester.ee/record=b2315934*est

The basis of prostaglandin synthesis in coral : molecular cloning and expression of a cyclooxygenase from the arctic soft coral *Gersemia fruticosa*

Koljak, Reet; **Järving, Ivar**; Kurg, Reet; Boegli, William E.; **Varvas, Külliki**; **Valmsen, Karin**; Ustav, Mart; Brash, Alan R.; Samel, Nigulas Journal of biological chemistry 2001 / 10, p. 7033-7040 : ill