

A novel metalloprotease from Vipera lebetina venom induces human endothelial cell apoptosis

Trummal, Katrin; Tõnismägi, Külli; Siigur, Ene; **Aaspõllu, Anu;** **Lopp, Annika;** Sillat, Tarvo; Saat, Riste; **Kasak, Lagle;** **Tammiste, Indrek;** **Kogerman, Priit;** Kalkkinen, Nisse; Siigur, Jüri Toxicon 2005 / 1, p. 46-61

Expression of fibrinolytic enzyme, lebetase, from Vipera lebetina snake venom by baculovirus expression

Siigur, Ene; Tõnismägi, Külli; **Merits, Andres;** **Drews, Monika;** Siigur, Jüri Toxicon 1999 / p. 305

Molecular diversity of snake venom nerve growth factors

Trummal, Katrin; Tõnismägi, Külli; **Paalme, Viiu;** **Järvekülg, Lilian;** Siigur, Jüri; Siigur, Ene Toxicon 2011 / p. 363-368 : ill

Nerve growth factor from Vipera lebetina venom

Paalme, Viiu; Trummal, Katrin; Samel, Mari; Tõnismägi, Külli; **Järvekülg, Lilian;** Vija, Heiki; Subbi, Juhan; Siigur, Jüri; Siigur, Ene Toxicon 2009 / 3, p. 329-336 : ill <https://www.sciencedirect.com/science/article/pii/S0041010109002438>