

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 <https://pubmed.ncbi.nlm.nih.gov/15922394/>

Hydroxamic acids as potential antidotes for op poisoning

Bondar, Denys; **Karpichev, Yevgen** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 10 | [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](#)

Purification, characterization and specificity studies of metalloproteinases from Vipera lebetina snake venom

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