

Annex 9 – Proteins identified by PEAKS in the venom from *Vipera ammodytes montandoni*

Accession	Description	Family
KAG8144505.1	Xaa-Pro aminopeptidase 2 protein	Aminopeptidase
XP_060548101.1	Xaa-Pro Aminopeptidase 2	Aminopeptidase
B7FDI0	Cysteine-rich venom protein	CRISP
B7FDI1	Cysteine-rich venom protein	CRISP
W5XDM0	Snaclec lebecin subunit alpha	SNACLEC
AMB36351.1	Metalloproteinase of class P-II MP1I-3	svMP
E9JG68	Metalloproteinase	svMP
E5AJX2.1	Snake venom serine protease nikobin	svSP
QB5F53412.1	Serine proteinase SP-6	svSP
QHR82809.1	Serine protease 2	svSP

Protein family	Count
svSP	3
Aminopeptidase	2
CRISP	2
svMP	2
SNACLEC	1
TOTAL	10

svMP Snake Venom Metalloprotease
svSP Snake Venom Serine Protease
SNACLEC Snake Venom Lectins
CRISP Cysteine-rich secretory protein