

Table 3. Class II. Antagonists of von Willebrand factor receptor glycoprotein Ib (GPIb)

Name	Species	Physical Properties	IC₅₀	References
Agkicetin	<i>Agkistrodon acutus</i>	26 000 Da, disulfide-linked heterodimer	12.5 nM	125
CHH-A CHH-B	<i>Crotalus horridus</i> <i>horridus</i>	23 000 Da, disulfide-linked heterodimer 25 000 Da, disulfide-linked heterodimer (= 15 000, =12 000 Da)		126
Echicetin	<i>Echis carinatus</i>	26 000 Da, disulfide-linked heterodimer, 16 000 , 14 000 Da, C-type lectin	5.77-42.3 nM	56, 57
Flavocetin-A Flavocetin-B	<i>Trimeresurus flavoviridis</i>	149 000 Da, subunits =17 000 Da, =14 000 Da 139 000 Da, subunits =17 000, =15 000 Da, =14 000 Da	1.0-3.3 nM 1.80-4.00 nM	55
Jararaca GPIb-BP	<i>Bothrops jararaca</i>	30 000 Da, disulfide-linked heterodimer, = 142 aa (17 457 Da), =123 aa (15,035 Da)	28-42 nM	127, 128
Tokaracetin	<i>Trimeresurus tokarensis</i>	28 900 Da, disulfide linked heterodimer (16 100, 15 400 Da)	8.65-20 nM	129