

	Bridge length/plastral length %	Plastral width/plastral length %
<i>Glyptochelone suyckerbuykii</i>	33	ca. 88–97
<i>Allopleuron hoffmanni</i>	29	ca. 82
Living forms	33–35	61 to 97
Eocene-to-living forms	> 25	< 100
<i>Eochelone brabantica</i> IRSNB R61 and R 339	39.66 and 37.87	89 and 88
<i>Eochelone voltregana</i> n. sp.	ca. 40–41	ca. 82–85
<i>Puppigerus camperi</i> juvenile	42.85	120
<i>Osonachelus decorata</i>	ca. 30	ca. 75
Toxochelyid forms among which <i>Erquelinnesia gosseleti</i>	around 20–25	> 100
<i>Erquelinnesia gosseleti</i>	22–25	113
<i>Toxochelys</i>	ca. 22	115
<i>T. latiremis</i> (juvenile)	22	> 100
<i>T. barberi</i> (adult)	ca. 22.7	> 100
<i>Procolpochelys charlestonensis</i>	ca.37	102
<i>Ctenochelys stenopora</i>	ca. 30	105