


























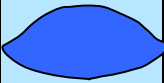




SERIAL #	INPUT DATA FROM MEASUREMENT			FITTED MODEL PARAMETERS			ERROR $e$ cf. eq. (6)	CLASS
	species	contour of main cross section	$R$ =height/ width ratio	$k$	$p$	$R$		
1	Geochelone elegans		0.99	-0.19	0.65	1.00	0.0006	$S_3 (S_1)$
2	Geochelone elegans		0.90	-0.00	1.04	0.88	0.0013	$S_1$
3	Stigmochelys pardalis		0.87	-0.11	0.83	0.89	0.0009	$S_3 (S_1)$
4	Stigmochelys pardalis		0.85	-0.27	0.63	0.85	0.0008	$S_3$
5	Stigmochelys pardalis		0.85	-0.14	0.63	0.85	0.0025	$S_3$
6	Stigmochelys pardalis		0.85	-0.32	0.49	0.85	0.0015	$S_3$
7	Geochelone elegans		0.85	-0.06	1.07	0.84	0.0012	$S_2 (S_1)$
8	Astrochelys radiata		0.84	-0.00	0.84	0.85	0.0012	$S_3 (S_1)$
9	Stigmochelys pardalis		0.83	-0.39	0.48	0.83	0.0012	$S_3$
10	Stigmochelys pardalis		0.82	-0.31	0.93	0.81	0.0007	$S_2$
11	Stigmochelys pardalis		0.81	-0.38	0.55	0.80	0.0014	$S_3$

12	<b>Stigmochelys pardalis</b>		0.79	-0.39	0.51	0.79	0.0007	$S_3$
13	<b>Stigmochelys pardalis</b>		0.79	-0.27	0.49	0.81	0.0010	$S_3$
14	<b>Psammobates tentorius</b>		0.79	-0.42	0.34	0.79	0.0013	$S_3$
15	<b>Stigmochelys pardalis</b>		0.79	-0.42	0.34	0.79	0.0013	$S_3$
16	<b>Terrapene carolina triungis</b>		0.78	-0.47	0.21	0.78	0.0028	$S_3$
17	<b>Stigmochelys pardalis</b>		0.78	-0.38	0.23	0.78	0.0009	$S_3$
18	<b>Chelonoidis carbonaria</b>		0.78	-0.29	0.50	0.79	0.0022	$S_3$
19	<b>Testudo graeca anamurensis</b>		0.72	-0.33	0.84	0.73	0.0013	$S_2$
20	<b>Chelonoidis nigra</b>		0.72	-0.19	0.95	0.72	0.0013	$S_2$
21	<b>Chelonoidis carbonaria</b>		0.68	-0.12	0.96	0.70	0.0023	$S_2$
22	<b>Eurotestudo hermanni</b>		0.67	-0.31	0.59	0.66	0.0009	$S_3 (S_2)$
23	<b>Eurotestudo hermanni</b>		0.65	-0.34	0.34	0.65	0.0011	$S_3 (S_2)$
24	<b>Terrapene carolina bauri</b>		0.64	-0.57	-0.06	0.65	0.0013	$S_3 (S_2)$

25	<b>Trachemys scripta elegans</b>		0.63	-0.73	-0.06	0.67	0.0032	$S_3 (S_2)$
26	<b>Cuora amboinensis</b>		0.58	-0.58	-0.29	0.63	0.0071	$S_3 (S_2)$
27	<b>Rhinoclemmys pulcherrima manni</b>		0.56	-0.55	-0.36	0.58	0.0020	$S_3 (S_2)$
28	<b>Phrynops hilarii</b>		0.45	-0.73	0.13	0.47	0.0028	$S_2$
29	<b>Carettochelys insculpta</b>		0.43	-0.61	-0.18	0.46	0.0051	$S_2$
30	<b>Chelonia mydas</b>		0.41	-0.33	-1.02	0.43	0.0050	$S_3 (S_2)$