	er of Heteroneme free Ho nens length um ur	Heteroneme free length Heterone um SE width um	neme Heteroneme m um SE	width Heteroneme	Heteroneme H volume um3 SE le	eteroneme shaft free Hei	eteroneme shaft Heter ee length um SE width	eroneme shaft Hetero th um width	oneme shaft Heterone um SE number	eme Heteronem number SE	ne Haploneme free E length um	e Haploneme free length um SE	Haploneme width Haplon um SE	neme width Desmoneme length um	Desmoneme length um SE	Desmoneme width E	Desmoneme width Rhop um SE Jengti	aloneme Rhopalon h um length um	eme Rhopaloneme	Rhopaloneme width um SE	Cnidoband length	Cnidoband length Cnium SE leng	doband free Cnido	band free Cnidoband um SE um	d width Cnidoband wi um SE	idth Haploneme row number um	Haploneme row Tenta number um SE	cle width um Tentacle wid SE	Ith um Pedicle width	ı um Pedicle width um SE	Elastic strand Elas	stic strand Involucrum leng	gth Involucrum length c um SE	coiledness coiled	Iness SE heteroneme elongation	heteroneme elongation SE	haploneme haplor elongation elongation	neme desmoneme	e desmoneme elongation SE	rhopaloneme elongation	rhopaloneme hete	eroneme shaft heteronension extensio	oneme shaft Heterone sion SE	eme to CB Heteroneme to SE	to CB total heteroneme	total heteroneme total volume SE volume	tal haploneme total ha lume volume	haploneme cnidom	c index cnidomic index
yla bicarinata	1 111.2		7.8	3542.36		76.5		6.7		8	59	9.2	9.3		18.6	11.8		12.7		3.2	308.3		308.3		50.9	7				16.3	12.2		0	1	1.	4.25	6.36		1.57	3.96		1.45		0.36	28338.94		88874.42		11.67
ylopsis tetragona	5 132.9	10.95	13.82	1.61 14487.09		84.44	13.27	5.3	0.61	9.6	0.97 41.7	.74 4.17	8.42	0.9	19.4 2.1	12.92	1.87	15.08	1.96	3.98 0.5	578.84	83.76	619	89.96	58.18	3.32 7		43.68	7.29	24.4 3.25	13.92	3.04 75.	.74 21.04	1.06	0.01 1	0.09 1.27	5.04	0.41	1.59 0	0.2 3.88	0.31	1.85	0.51	0.22 0.	0.02 143262.09	48176.58	130946.61	42940.58	12.3 0
alma clausi alma elegans	1 80 5 107.72	6.83	14.9	9299.55 0.69 15967.91		52.3 76.46	4.65	10.4 5.96	0.54	10.4	1.5 31	5.6 1.9 1.9	6.2 4.8	0.27	5.42 0.21	5.3 4.5	0.24	7.2	0.42	2 0.1	274.8 1 342.88	46.62	850.5 1338.74	131.87	123.6 66.68	6.04 13	0.77	175.2 90.1	6.7 6	43.4 60.66 6.87	24.4	2.67 336	2.6 .44 19.17	3.09	0.18	5.36 6.46 0.31	7.35 6.67	0.36	1.62	3.78	0.13	1.52	0.11	0.09	74396.43 0 165284.89	29261.67	125901.08 104900.73	6708.06	12.2
alma okenii	5 114.4	10.44	20.24	1.06 25067.26		62.1	7.25	6.24	0.98	49	5.16 53	3.8 2.73	9.32	0.85	6.7 0.4	4.82	0.46	8.56	1.12 2	2.24 0.3	9 789.9	87.83	4333.94	387.63	107.26	8.18 13.6	0.4	112.58	10.28 5	53.24 7.64	24.74	1.34 866	.06 98.36	5.63	0.59	5.67 0.48	5.96	0.63	1.41 0.0	0.06 4.18	0.76	1.88	0.13	0.02	0 1211423.09		1154217.38	179183.7	14.63 C
nphicaryon earnesti	1 18.9		9.6	912.01						4	17	7.5	4		5.4	5.1		9.9		2.2	57.4		62.2		26.3	7								1.08		1.96	4.37		1.05	4.5				0.3	3648.07		2279.74		8.68
olemia lanosa olemia rubriversa	5 22.4 5 17.56	1.45	14.46	0.46 2493.13 1.57 1378.98	289.18 838.95	35.88 24.22	7.38	3.64	0.46												0		0		0	0		51.3 28.66	5.24							1.54 0.07 1.66 0.08						0.81	0.25	22405 1454. 17560 3919.	9.89				7.79 0.7
olemia uvaria	1 20.9	0.01	12.8	1792.94		36.6	0.24	3.2	0.72												0		0		0	0		76.1	10.00							1.63						0.57	0.10	20900	0.00				7.49
norybia rosacea	5 40.4	3.48	15	0.91 5002.24	909.84	35.28	3.48	4.9	0.96	11.6	3.24 24.8	.88 1.44	4.5	0.07	7.92 1.05	6.32	1.23	7.5	0.37	2.18 0.1	3 188.72	36.33	385.18	82.55	54	2.42 10	1.18	92.68	9.92 5	53.12 12.86	9.7	0.99 154	.68 16.67	2.01	0.24	2.68 0.11	5.51	0.25	1.3 0.0	0.08 3.48	0.24	1.16	0.08	0.12 0.	0.02 68786.9	23946.59	22879.56	5287.25	11.08 0
rgmannia amoena rgmannia elongata	5 88.16 6 89.34	4.13	62.66 60.38	2.71 185304.972.95 175290.01	20100.00	62.96 62.52	5.72 5.54	13.24	0.85	3.6	1.8 14.2	2.59	12.02	1.67							2549.62 1584.24	1020.72 421.16	3782.32 2232.76	1698.8	95.94 1	7.51 6.4 5.26 5.6	1.6 0.89	201.52	35.61 28.01 6	60.8 7.29		1!	9.8 19.8	1.34	0.09	1.4 0.02 1.48 0.03	1.18	0.11				1.43	0.11	0.05 0.	0.02 1648782.82	515923.18	525559.67	369599.94	14.3 0,7
rgmannia lata	1 158.6	0.42	114.1	1081120.51		135.6	0.04	19.1	0.00	12	17	7.8	13.7	0.1							4297.1	421.10	12682.7	011.02	100.4	7	0.00	100.20	1	145.7			0	2.95	0.00	1.39	1.29	0.07				1.16	0.1	0.01	12973446.21	121400.00	1619387.98	01700.01	16.49
ssia bassensis	1 73.8		10.3	4099.49		49.8		2.9		8	41	1.6	6.8		19.9	10		10		3.4	224.8		237.4		53.3	7		37.1		26.2	8.6	20	6.1	1.05		7.16	6.11		1.99	2.94		1.48		0.31	32795.96		35162.64		11.12
ratocymba dentata	1 42		13.2	3831.74		16.7		4.5		18	34	4.9 7.4	4.8		15.3	12.4		10.8		3.4	537.6		416.6		41.3	9		44.8		91.7	33.8	72	7.2	1	1	3.18	7.27 5.26		1.23	3 17		2.51		0.37	253387.93		57922 57		8.25
ratocymba leuckarti	1 108		9.3	4890.9		94.1		2.7		8	45	5.4	8.2		17.4	8.7		13.4		3.4	304.7		331.8		57	7		38.7		18.8	14.1	2!	5.5	1.08	1	1.61	5.53		2	3.94		1.14		0.32	39127.24		64676.23		11.55
elophyes appendiculata	5 59.84	2.29	5.56	0.2 978.46	88.91	41.58	2.82	2.14	0.24	7.6	0.74 22.1	.16 1.78	3.96	0.27	1.04 1.87	6.52	0.91	9.8	1.2 2	2.52 0.2	156.62	18.34	187.98	23.84	28.94	5.99 7		28.8	8.7	7.16 1.5	6.22	0.72 15	.46 3.29	1.2	0.08 1	0.79 0.41	5.73	0.7	1.7 0.).19 3.85	0.17	1.47	0.13	0.33 0.	0.02 7441.07	1042.04	9096.09	2257.74	9.65 0
uniphyes moserae	1 66	7 71	7.8	2102.48	516.01	156.4	7 75	9.1	0.31	12	35 5 34 35 F	5.7	5.7	0.26	9.4	7.2	0.53	9.3	11 (2.72	158.9	21 12	232.5	35.65	40.3	7		18 88	0.23	43.5	0.38	1.57	0 11 07	1.46	0.06	8.46	6.26	0.16	1.3	4.22	0.21	0.42	0.06	0.28	25229.81	22601.7	24772.2	4868.2	10.81
rdagalma bimaculatum	1 27.4	7.11	13.4	2576.08	310.01	20	7.70	3	0.01	5	20	0.7	4.9	0.20	11.1	6.3	0.00	11.7	1.1	2.72	108.3	21.10	108.3	00.00	76.5	7		31.2	0.20	17.2	3.00	1.07	0	1	0.00	2.04	4.22	0.10	1.76	7.00	0.2.1	1.37	0.00	0.25	12880.41	22301.7	5751.66	4000.2	9.83
rdagalma ordinatum	5 13.65	0.54	5.87	0.46 206.33	64.54	7.07	0.37	1.55	0.18	5	17.4	.47 1.78	1.95	0.2							40.5	4.39	40.5	4.39	31.72	1.61 9.5	0.57	15.14	3.78	8.46 2.35	3.7	0.25 9.	.24 2.37	1		2.35 0.11	9.07	0.88				1.94	0.1	0.37 0.	0.02 1289.57	224	676.73	140.65	7.56 0
aseoa lathetica	6 91.98	9.63	8.11	0.19 3137.79	267.95	67.36	4.67	3.36	0.32	34.66	0.84 45.0	.06 2.68	6.11	0.43	4.33 1.85	9.76	1.33	19.05	3.46	4.78 1.10	6 264.35	25.01	462.76	33.04	60.41	5.41 7		126.38	39.06	28.5 7.88	15.95	4.69 87	.48 37.15	1.79	0.15 1	1.44 1.35	7.45	0.41	1.48 0.0	0.08 4.43	0.54	1.36	0.1	0.2 0.	0.02 108050.8	7543.85	69673.77	13069.81	12.06 0,
phyes bojani	1 60.8	30.31	5.4	928.3	942.00	36.7	22.21	2.1	0.10	6	21	1.7	3	0.70	8.6	5.1	1.01	7.3	0.17	1.6	132.7	04.00	157.5	00.01	41.07	7.70		40.00	12.74	13.6	10.0	2:	2.8	1.18	1	1.25	7.23	0.00	1.68	4.56	0.54	1.65	0.03	0.38	5569.83	,	5368.58	10011.40	9.3
ohyes dispar	5 91.16	8.14	9.16	0.79 4255.61	956.8	67.88	9	2.74	0.1	8	0.89 30	0.5 2.72	5.18	0.47	1.02	8.1	0.6	13.42	1.39	3.98 0.2	211.82	16.26	253.9	15.83	36.4	2.79 7		49.14	7.86 1	16.72 2.72	9.12	1.02	38 7.65	1.22	0.11 1	0.16 0.96	6.22	1.06	1.77 0	0.1 3.36	0.28	1.39	0.14	0.36 0.	0.03 32613.36	6074.52	21259.31	3736.05	10.83 0
enna laciniata enna richardi	3 125.45 2 166.25	12.36	20.9	0.97 29184.61	5528.68	94.7	17.96	6.3	1.3	207	4.08 42	2.5 6.04	17.6	1.06							2110.35	134.43	2431.45	127	406.1 215 542.15 28	2.37 18	5.71	1200 2	30.94 2	263.5 43.92			0	1.15	0.01	5.98 0.31	2.45	0.49				1.36	0.12	0.05	0 6007360.03	1025291.7	933927.09	28848.57	15.73 0.
enna sirena	2 158.7	23.2	18.55	0.05 28616.04	4334.16	131.05	21.25	5.75	1.75	237	13 29	9.7 6.1	20.85	0.65	10.7	6.4		17.3		4.1	4360.55	113.55	4360.55	113.55	352.6	88.4 16	4	1280	1	187.4 17.3			0	1.01	0.01	8.55 1.22	1.43	0.33	1.67	4.21		1.21	0.22	0.03	0 6838347.68	, 1399205.54	1398380.18	209728.06	15.91 ¢
rskalia asymmetrica	5 48.42	5.54	17.65	0.89 8101.91	1440.9	34.05	4.46	4.82	0.38	121	22.44 41.1	.17 7.04	7.25	0.42	3.45 1.25	8.72	0.36	14.55	1.84	4.9 0.	.5 935.57	111.15	2759.57	196.7	154.75 2	23.55 19.75	1.33	223.32	41.78	86.7 11.69	24.5	3.6	0	3.04	0.26	2.74 0.27	5.85	1.09	1.53 0.).12 2.94	0.07	1.43	0.04	0.01	0 873734.92	130410.59	437509.28	102009.19	14.03 0
rskalia edwardsii rskalia formosa	5 33.9	1.34	13.82	0.52 3445.58 5652.81		24.38	2.33	3.24	0.25	32 60	2.75 30	0.7 2.34	6.02	0.4	10.7 1.05 14.5	7	0.81	10.86	0.9	3.28	28 322.18 751.9	19.68	832.46 1668.6	34.07	87.46	5.6 14.2	0.73	69.84	9	51 7.72 43.7	17.54	0.58	0	2.62	0.2	2.45 0.04	5.23	0.62	1.54 0.0	0.04 3.39 2.28	0.37	1.43	0.11	0.04	0 108875 339168.95	11476.85	79783.81	6853.86	12.13 0,7
rskalia tholoides	1 43.6		21.8	10849.23		28.3		5.8		00	40	0.6	6.3		14.2	8		11		4.3	601.4		1378		101.5	16		106.5		62.5	11.2		0	2.29		2	6.44		1.77	2.55		1.54		0.03	000100.30		184550.15		12.12
llagalma vityazi	5 82	4.81	24.52	4.27 29789.16	10375.37	60	5.31	6.76	1.27	3.2	0.2 46.1	.18 4.06	6.32	0.69	1.06 0.81	6.72	0.68	18.5	1.99	3.86 0.6	3 139.72	16.52	183.82	22.28	46.18 1	1.58 5		61.22	4.45 2	27.38 6.76	7.76	0.86 121	.96 32.11	1.32	0.11	3.73 0.63	7.43	0.39	1.68 0.	0.15 5.05	0.54	1.38	0.07	0.46 0.	0.04 93914.35	30682.12	31173.06	7984.34	11.5 0
mnopraia lapislazula listemma cupulifera	5 87.5	2.18	10.58	0.31 5166.91	381.99	65.52	4.76	3.06	0.35	2	27.1	.12 1.61	5.32	0.47	0.12 0.4 30.7	6.56	0.52	11.1	0.49	2.8 0.2	182.36	13.92	224.1	10.93	41.92	1.71 7		74.04	13.67 2	21.18 4.45	14.86	1.78 30	.36 12	1.24	0.06	8.28 0.17	5.15	0.19	1.57 0.).12 4.03 3.77	0.28	1.36	0.11	0.39 0.	0.01 10333.83	763.98	17635.08	3015.25	10.2 0,
listemma foliacea	1 83.8		31.1	42438.93		53.5		9.2			63	3.5	11.9		31.6	17.1		28.1	1	11.3	3392.9		12904.8		421.7	36			2	264.2	182.3	48	7.2	3.8		2.69	5.33		1.84	2.48		1.56		0			5105879.8		15.44
listemma rubrum	4 52.46	6.16	17.63	1.1 6722.07	2815.87	31.4	2.99	4.8	0.22	143	4.94 41.6	.63 4.38	6.26	0.55	10.4 0.62	6.13	0.57	15.53	0.99	5.03 0.3	1442.53	299.75	4941.7	1045.46	170.9 4	3.09 23.33	2.3	181.63	36.73	78.9 26.32	55.06	7.76	0	3.46	0.43	2.94 0.17	6.61	0.14	1.72 0.).11 3.11	0.23	1.66	0.07	0.01	0 1549827.85	184267.61	759469.65	241339.96	13.92 0
listemma transliratum	1 72.8 5 63.78	2 84	25.4 9.44	24592.26	640.37	58.6 46.74	3 17	8.5 2.78	0.16	8.4	53 0.4 25.5	3.3 58 1.98	12.1	0.25	19.3	9.1	0.82	26.2	1.08	10 2.48 0.10	1673.6	4 42	7780.4 162.6	15 47	252.7	9 69 7		59.46	13 04 1	175	7 02	0.7	1.3	4.64 1.54	0.17	2.86	4.4	0.28	2.12	2.62	0.1	1.24	0.07	0 0	0.04 26043.9	5154.4	2627320.93	814 88	14.78
phyes ovata	1 85.1		6.7	2000.22	0.0.0.	73.9	0.11	2	3.10	12	32	2.9	4.2	0.20	12.6	7.9		12.9		3.2	112.5		121		54.5	7		34.6		18.7	8.5	1:	2.3	1.07		12.7	7.83	3.23	1.59	4.03		1.15	0.01	0.7	24002.69		8754.45		10.39
nsia conoidea	5 58.82	5.06	6.46	0.3 1319.6	205.86	43.38	5.01	2.16	0.27	6.8	0.48 23.9	.92 1.51	4.18	0.26	9.54 0.98	5.96	0.86	10.8	0.75	2.54 0.1	4 148.32	4.33	186.82	11.33	35.12	1.85 6.6	0.4	23.48	4.64	14.1 2.32	8.14	0.64 22	.42 4.56	1.26	0.07	9.1 0.61	5.72	0.12	1.64 0.0).08 4.25	0.19	1.38	0.08	0.31 0.	0.01 9023.11	1749.58	10222.28	2034.21	9.8 0
yopsis fluoracantha yopsis medusa	2 151.05 1 40.5	6.64	15.55	2.75 20020.01	7632.42	127.6 25.6	20.8	5.25 2.8	0.95	32 20	4 58	8.5 0.89 6.5	9.05	1.05	19.4 3.6 22.8	11.25	0.25	23.9	0.4	5.65 0.1s	5 611.25 254.6	62.75	819.35 400.6	121.15	110.8 43.3	6 7 7		79.35 52.8	0.64 2	24.35 1.35 44.4	18.25 7.7	3.55 8	7.1 64.7 1.4	1.37	0.33	9.94 1.33 9.41	6.56	0.86	1.71 0.2	0.28 4.23 4.06	0.04	1.2	0.14	0.18 0.	0.01 610110.79 7841.9	164157.61	230103.31	56381.28	13.6 0.7
chnagalma utricularia	5 79.42	2.05	18.78	1.15 14833.25	1767.39	56.84	2.65	6.2	0.39	580.4	72.74 50.8	.84 4.55	8.84	1.2						0.2	2253.5	242.44	22427.7	6709.99	199.54	7.16 19.8	1.98	599.3	97.73	166 30.02	79.98	5.95 2150	.62 241.03	9.65	2.27	4.3 0.33	5.92	0.47				1.41	0.07	0	0 8642061.16	1422405.09	4940439.14 1	1209632.18	16.38 °C
arrus claudanielis	4 89.75	4.82	22.82	0.76 24566.23	2018.56	67.47	7.15	5.35	0.39	308.5	51.95 47.2	.22 2.89	7.3	0.88	6.45 2.17	10.75	1.48	19.3	1.41 5	5.85 0.8	6350.82	4669.6	10574.35	3664.96	131.32 1	4.94 17	1.82	311.42	78.93 10	08.22 17.91	34.4	3.34 2	8.4 28.4	3.47	0.9	3.94 0.23	6.59	0.37	1.55 0	0.1 3.52	0.57	1.35	0.07	0.01	0 7593928.01	1526654.86	2319424.32 1	1271388.14	16.04
nomia sp	1 49.1 11 31.67	2.33	12 15.56	3702.06 1.31 4789.2	1187.73	40.3	1.85	5.8 4.54	0.48	38 135.6	53.26 30.5	1.3 .56 3.01	5.97	0.58	14.3 4.81	7.32	0.5	13.8	1.59	4.4 4.29 0.4	691.4 9 669.13	155.73	691.4 2979.17	764.23	102.6	6.31 17.8	1.83	80.7 124.49	26.87 5	38.6 59.29 13.71	14.3 42.78	15.04 256	7.5 .91 81.19	4.22	0.2	4.09 2.07 0.1	7.82 5.24	0.36	1.7 2.04 0.	3.13	0.18	1.21	0.05	0.07	140678.33 0 679431.67	262678.34	45324.42 410337.26	174387.95	12.13
ctadamas richardi	1 73.8		14.6	8236.86						6	74	4.4	9																	9.2	6.7		0			5.05	8.26								49421.16				9.01
ysalia physalis	5									0	23.5	.54 1.81	20.96	1.65							724.54	147.96	778.54	236.01	295.34 6	64.69 29.6	5.44	517.42 1	69.52 16	30.33			0	1.03	0.15		1.12	0.04									231908.96	99649.16	12.02
ysonect sp ysophora hydrostatica	1 126.3 5 80.86	9.54	19.4	24888.94 2.52 18279.71	5987.28	80.7 59.34	6.12	6.3 5.9	0.43	33.6	75 8.38 40.6	5.2 .66 5.07	9.2 7.12	0.97	7.03 0.37	13.9 5.23	0.29	31.9 12.23	1.25	12.5 2.66 0.1	774.6 5 702.9	132.4	783.5 3523.74	732.74	230.5 85.78	13.6 13	1.48	156.8 218.02	28.07	52.7 98.86 26.36	32.4 23.4	3.6 791	.22 144.07	1.01 4.91	0.16	6.51 4.29 0.22	8.17 5.76	0.32	1.4 1.36 0.	2.55).12 4.54	0.2	1.56 1.35	0.04	0.16	1344002.9 0 760746.88	315977.47	283820.19 658017.6	226836.91	13.68
aya dubia	3 127.86	8.62	14.76	1.37 14974.91	2984.39	84.1	14.03	4.16	0.18	34.66	8.19 76.1	.16 10.52	7.7	0.55	15.2 1.36	10.6	1.17	24.86	3.48	5 0.	.5 331.13	48.67	712.13	99.3	69.93 1	1.35 7		91.83	23.88 4	10.03 11.54	10.1	1.38	0	2.15	0.01	8.77 0.77	9.84	1.01	1.44 0.0	0.07 4.95	0.39	1.6	0.25	0.18 0.	0.01 558588.09	206049.24	230458.37	63385.08	13.42 0
aya reticulata	1 207.9		15	24492.69		167.7		7.9		72	97	7.9	10.9		18.5	13		33.3		7.6	671.7		1913.9		78.1	7				99.4	24.4		0	2.84	1:	3.86	8.98		1.42	4.38		1.23		0.1	1763474.32		1069367.68		14.85
somia dunni somia ornicephala	1 2//.1 4 68.72	1.63	17.95	291200.55 1.56 11999.77	2319.89	233.3 48.02	3.81	15.4 5.67	0.31	206	93 16.55 67.1	.15 2.64	9.8	0.15	9.67 0.42	18.1 16.82	0.96	28.9	0.34	10. <i>7</i> 6.82 0.3	1661.7	152.24	12820 5242.65	334.28	342.5 165.8	9.07 23.25	0.75	250.37	39.56 1	136.4 131.5 23.77	101.8	2.78 120	1.7 352.53	3.41	0.07	6.18 3.89 0.24	8.16 6.86	0.32	1.17 0.0	2.7 0.05 3.63	0.19	1.18	0.1	0.02	0 2453107.43	485716.78	7248532.32 1817034.93	184579.39	15.79
somia persica	1 172		37.4	125971.2		135.3		7.9			87	7.2	12.4		30.6	16.2		23.7		3.5	1458.6		7060.5		207.5	14		191	1	84.6	75.7		0	4.84		4.59	7.03		1.88	6.77		1.27		0.02			3997350.68		15.2
izophysa eysenhardtii	5									0	16	6.9 1.11	14.26	1.19							1132.46	319.41	1132.46	319.41	50.58	3.72 2.6	0.6	175.34	49.11	38.4 8.87			0	1			1.2	0.08								4	134882.9	36730.34	11.66 0
izophysa filiformis sacea cymbiformis	3 72.93	16.36	9.2	2.47 4570.63	3191.27	56.03	7.81	3.53	1.59	12.66	24.8 2.9 35.0	.82 2.04 .03 2.83	22.86 6.06	1.82	13.3 2.03	8.76	0.37	12.46	0.91	3.26 0.4	153.1 8 235.93	18.64 104.89	153.1 336.03	78.19	41.96	6.8 9.55 7	0.58	50.6	31.61 8 11.82 2	27.63 15.32	7.76	2.91 68	.83 18.44	1.69	0.35	8.09 0.32	1.08 6.07	0.02	1.51 0.:	0.19 3.99	0.66	1.27	0.1	0.22 0.	0.02 43725.67	22556.88	47446.55 43145.88	9349.77 21739.39	11.09
sacea plicata	1 89.5		10.4	5068.61		69.1		4.7		24	33	3.2	4.5		12.3	6.7		18.6		4.8	252		261.1		53	7		74		15.1	4.1	41	6.4	1.03		8.6	7.37		1.83	3.87		1.29		0.34	121646.77		20424.71		11.86
haeronectes koellikeri	3 23.86	2.21	5	0.17 309.63	12.55	14.03	2.28	1.73	0.29	5.33	0.66 11.6	.66 0.26	1.86	0.08	7.06 0.31	3.5	0.5	5.53	0.32	1.33 0.1	7 48.86	1.99	62.46	1.47	14	0.4 7		14.03	1.82	5.43 0.32	2.56	0.26	9.1 1.38	1.28	0.02	4.81 0.61	6.28	0.41	2.1 0.2	0.29 4.37	0.86	1.73	0.12	0.38 0.	0.02 1639.6	173.58	710.87	25.69	7.75 0
ephanomia ampnytridis	5 160.67 2 96.35	3.69 6.05	43.0 <i>1</i> 8.57	1.17 124814.13 1.47 3899.42	31696.84 1515.98	125 72.3	2.33 8.5	3.82	0.37	425.5 35	52.89 131 1 42	1.9 6.42 2.4 0.8	18.1 6.8	0.81	4.14 6.87 3.97	27.85 11.55	0.95	45.82 20.55	2.87 12 1.95 4	2.67 0.99 4.05 0.00	8228.1 4 543.77	791.96 60.22	22784.37 978	120	70.97	8.24 40.5 0.97 7	5.47	64.37	92.54 42 19.77 2	24.22 78.22 27.95 5.95	386.32 11.85	42.68 2.05 56	.75 12.75	1.79	0.09	0.14 0.17 1.45 1.26	7.39 6.27	0.67 0.57	1.08 0.0	0.08 3.66 0.22 5.08	0.28	1.28	0.04	0.1 0.	0.01 137995.93	7019318.86 28 , 56958.99	146447.72	10020.17	12.54
lculeolaria quadrivalvis	5 32.32	3.18	5.07	0.46 382.72	143.75	24.47	2.08	2	0.06	7.5	0.44 18.5	.57 2.56	3.25	0.28	9.52 2.05	5.55	1.35	7.6	1.41	1.87 0.3	91.35	5.93	123.52	15.18	27.77	5.09 7		29.55	2.21 1	12.05 1.67	6.27	0.99 1	8.9 3.56	1.35	0.12	6.35 0.18	5.61	0.36	1.78 0.2	0.24 4.01	0.31	1.31	0.05	0.27 0.	0.03 3427.76	750.49	4394.18	1436.64	8.85 °C
ermopalia taraxaca	1 33.8		14	3468.74		23.3		3			-	A E			11.9	5		18.8		4.3			F00 /		FAA	_		F4.4		0.5	2.5		70			2.41			2.38	4.37		1.45		0.10	000555	7	74 400 70		8.15
gtia glabra gtia serrata	1 115.8 5 163.96	7.43	24.8 23.56	37291.64 0.38 47839.47		73.2 109.56	5.35	6.4	0.68	12.8	1.49 53.3	4.5 .32 1.93	6.6	0.3	13. <i>1</i> 5.36 0.99	6.6 9.12	0.67	13.5 17.74	0.61	4.7 0.4	318.4 3 616.3	82.94	599.1 1361.64 1007.6	232.43	54.1 71.7 50	3.35 7		51.4 199.52	25.46 4	8.5 18.88 9.74 16.6	8.9 16.04	3.02 15	3.4 48.23	1.88 2.18	0.17	6.95 0.27	5.22 7.71	0.59	1.69 0.0	4.82 0.07 3.88	0.31	1.58		0.19 0.13 0.	298333.17 0.01 621637.11	99451.35	71426.76 264272.03	43860.12	12.82 13.65 0.
gtia spinosa	1 144.2		27.3	56271.72		93.4		11.2		6	39	9.8	5.7		5.36 0.9916.1	9.1	0.67	17.74 10.6		3 0.4	407.4	82.94	1007.6		50	7		97.8		16.6	10.1	8	3.4 48.23 8.7	2.47		5.28	6.98		1.76	3.53		1.54		0.13	337630.32		119686.37		13.03
I	:															. ==															-																		