

**Data Repository**  
Kowalewski & Hoffmeister  
Sieves and Fossils: Effects of Mesh Size on Paleontological Patterns

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**Appendix 1. Raw data on Miocene mollusks of Europe.**

Explanation of Variables:

Sample - sample number as reported in Kowalewski et al. 2002 (GSA Bulletin). Samples 1-5 and 7-11 represent Boreal province and samples 12 - 18 represent Paratethys. Sample 6 was excluded prior to sample processing due to a very small number of specimens.

Species - Species id for each specimen

Group - type of mollusk: 1=bivalve, 0=gastropod

Valve - type of valve (applicable to bivalves only) 1=right, 0=left

Dim1 - Shell size expressed in mm, estimated as shell height for gastropods and anterior-posterior length in bivalves

Dim2 - Shell size expressed in mm, estimated as dorsal-ventral dimension (for bivalves only)

TTG - total taphonomic grade with 0 denoting a pristine shell and 8 the most altered shell. The total grade is a sum of rank taphonomic grades computed for bioerosion, encrustation, fragmentation, and abrasion (each grade scored as 0 -good, 1 - intermediate, and 2 - poor).

ND - Drilling. 1 - specimen not drilled, 0 - specimen that bears at least one drill hole

Sample	Species	Group	Valve	Dim1	Dim2	TTG	nd
4	Abra_sp._?	1	0	5.3	8.1	5	1
12	Acan_sp.	1	0	1.2	1.1	1	1
17	Acanthocardia_hoer.	1	1	6.8	6.1	4	1
13	Acanthocardia_pauci.	1	1	6.2	6.8	5	1
13	Acanthocardia_pauci.	1	1	9.0	10.1	5	1
13	Acanthocardia_pauci.	1	1	11.1	12.3	4	1
13	Acanthocardia_pauci.	1	1	12.6	13.1	5	1
13	Acanthocardia_pauci.	1	0	13.0	15.2	5	1
15	Acanthocardia_sp._1	1	1	11.0	13.1	3	1
15	Acanthocardia_sp._1	1	1	8.8	10.0	2	1
15	Acanthocardia_sp._1	1	0	13.7	14.2	4	1
15	Acanthocardia_sp._1	1	0	10.0	11.0	3	1
15	Acanthocardia_sp._1	1	0	5.1	5.7	4	1
5	Acquiptecten_seniens.	1	1	8.2	6.5	3	1
5	Acquiptecten_seniens.	1	0	6.8	4.2	2	0
5	Acquiptecten_seniens.	1	0	6.2	5.8	3	1
14	Acteocina_lajonkair.	0	.	2.5	.	4	1
14	Acteocina_lajonkair.	0	.	2.5	.	4	1
14	Acteocina_lajonkair.	0	.	2.2	.	5	1
14	Acteocina_lajonkair.	0	.	2.0	.	5	1
14	Acteocina_lajonkair.	0	.	1.2	.	4	1
14	Acteocina_lajonkair.	0	.	3.1	.	5	1
14	Acteocina_lajonkair.	0	.	3.2	.	4	1
14	Acteocina_lajonkair.	0	.	1.8	.	6	1
14	Acteocina_lajonkair.	0	.	3.2	.	5	0
14	Acteocina_lajonkair.	0	.	2.2	.	5	1
14	Acteocina_lajonkair.	0	.	1.8	.	4	1
14	Acteocina_lajonkair.	0	.	2.2	.	5	1

14	Acteocina_lajonkair.	0	.	3.0	.	5	1
14	Acteocina_lajonkair.	0	.	2.8	.	5	1
14	Acteocina_lajonkair.	0	.	1.8	.	5	1
15	Acteocina_lajonkair.	0	.	2.5	.	5	1
15	Acteocina_lajonkair.	0	.	2.0	.	5	0
15	Acteocina_lajonkair.	0	.	2.2	.	4	0
15	Acteocina_lajonkair.	0	.	2.0	.	5	0
15	Acteocina_lajonkair.	0	.	2.1	.	5	0
15	Acteocina_lajonkair.	0	.	2.1	.	5	0
15	Acteocina_lajonkair.	0	.	1.6	.	5	0
15	Acteocina_lajonkair.	0	.	2.1	.	5	0
15	Acteocina_lajonkair.	0	.	2.3	.	5	1
15	Acteocina_lajonkair.	0	.	2.3	.	5	1
15	Acteocina_lajonkair.	0	.	1.8	.	4	1
15	Acteocina_lajonkair.	0	.	2.1	.	4	1
15	Acteocina_lajonkair.	0	.	1.8	.	4	1
15	Acteocina_lajonkair.	0	.	1.7	.	5	1
15	Acteocina_lajonkair.	0	.	2.1	.	5	1
15	Acteocina_lajonkair.	0	.	2.0	.	5	1
15	Acteocina_lajonkair.	0	.	2.0	.	2	1
15	Acteocina_lajonkair.	0	.	2.2	.	4	1
15	Acteocina_lajonkair.	0	.	3.8	.	2	1
15	Acteocina_lajonkair.	0	.	2.3	.	5	1
6	Acteon_sp.	0	.	2.0	.	4	1
14	Agathatoma_clathrata	0	.	6.6	.	2	1
18	Alaba_constellata	0	.	1.5	.	5	1
18	Alaba_constellata	0	.	4.1	.	5	1
18	Alaba_constellata	0	.	6.0	.	6	1
18	Alaba_constellata	0	.	2.8	.	5	1
18	Alaba_constellata	0	.	6.2	.	4	1
16	Alaba_costellata	0	.	2.7	.	5	1
9	Alvania_curta	0	.	2.0	.	3	0
9	Alvania_curta	0	.	3.7	.	4	0
9	Alvania_curta	0	.	3.2	.	5	0
9	Alvania_curta	0	.	3.2	.	3	0
9	Alvania_curta	0	.	2.1	.	3	0
9	Alvania_curta	0	.	1.9	.	3	0
9	Alvania_curta	0	.	3.5	.	2	1
9	Alvania_curta	0	.	3.3	.	4	1
9	Alvania_curta	0	.	3.7	.	2	1
9	Alvania_curta	0	.	3.0	.	5	1
9	Alvania_curta	0	.	3.5	.	3	1
9	Alvania_curta	0	.	1.1	.	3	1
9	Alvania_curta	0	.	3.2	.	4	1
9	Alvania_curta	0	.	1.3	.	3	1
9	Alvania_curta	0	.	2.7	.	5	1
9	Alvania_curta	0	.	2.8	.	2	1
9	Alvania_curta	0	.	3.5	.	4	1
9	Alvania_curta	0	.	2.0	.	5	1
9	Alvania_curta	0	.	1.2	.	4	1
9	Alvania_curta	0	.	1.8	.	4	1
9	Alvania_curta	0	.	2.9	.	2	1
9	Alvania_curta	0	.	3.1	.	2	1
15	Alvania_curta	0	.	3.3	.	3	1
15	Alvania_curta	0	.	2.1	.	4	1
9	Alvania_mariae	0	.	2.7	.	3	1

9	Alvania_mariae	0	.	3.1	.	2	0
9	Alvania_mariae	0	.	1.0	.	4	0
17	Alvania_miocenica	0	.	3.1	.	2	1
16	Alvania_miocenica	0	.	3.2	.	4	1
18	Alvania_miocenica	0	.	2.7	.	2	1
10	Alvania_partschi	0	.	2.0	.	3	1
10	Alvania_partschi	0	.	1.7	.	1	1
9	Alvania_spiriales	0	.	1.2	.	2	1
3	Amychina_facki	0	.	4.8	.	4	1
3	Amychina_facki	0	.	11.8	.	4	1
3	Amychina_facki	0	.	8.0	.	4	1
3	Amychina_facki	0	.	6.0	.	4	1
3	Amychina_facki	0	.	3.7	.	4	1
3	Amychina_facki	0	.	4.1	.	6	1
3	Amychina_facki	0	.	4.1	.	3	1
3	Amychina_facki	0	.	4.0	.	4	1
3	Amychina_facki	0	.	6.1	.	4	1
3	Amychina_facki	0	.	7.3	.	3	1
3	Amychina_facki	0	.	3.2	.	4	0
3	Amychina_facki	0	.	6.1	.	4	0
3	Amychina_facki	0	.	6.3	.	4	0
3	Amychina_facki	0	.	6.3	.	5	0
3	Amychina_facki	0	.	6.0	.	4	1
3	Amychina_facki	0	.	5.7	.	6	1
3	Amychina_facki	0	.	7.8	.	5	1
3	Amychina_facki	0	.	3.2	.	2	1
3	Amychina_facki	0	.	12.7	.	1	1
4	Amychina_facki	0	.	3.9	.	5	1
4	Amychina_facki	0	.	6.3	.	3	1
4	Amychina_facki	0	.	8.4	.	5	0
4	Amychina_facki	0	.	4.3	.	6	0
4	Amychina_facki	0	.	8.0	.	4	0
4	Amychina_facki	0	.	6.1	.	4	0
4	Amychina_facki	0	.	4.3	.	4	1
4	Amychina_facki	0	.	4.0	.	4	1
4	Amychina_facki	0	.	3.5	.	4	1
4	Amychina_facki	0	.	5.1	.	4	1
4	Amychina_facki	0	.	6.7	.	3	1
4	Amychina_facki	0	.	7.8	.	4	1
4	Amychina_facki	0	.	4.1	.	5	1
4	Amychina_facki	0	.	7.5	.	3	1
4	Amychina_facki	0	.	8.4	.	3	1
5	Amyclina_facki	0	.	4.1	.	4	1
5	Amyclina_facki	0	.	3.8	.	6	1
5	Amyclina_facki	0	.	8.4	.	2	1
5	Amyclina_facki	0	.	6.1	.	6	1
5	Amyclina_facki	0	.	8.0	.	4	1
5	Amyclina_facki	0	.	2.3	.	2	0
5	Amyclina_facki	0	.	7.1	.	3	0
5	Amyclina_facki	0	.	8.1	.	3	0
5	Amyclina_facki	0	.	5.7	.	4	0
5	Amyclina_facki	0	.	5.6	.	4	0
5	Amyclina_facki	0	.	3.5	.	3	0
5	Amyclina_facki	0	.	5.3	.	6	0
5	Amyclina_facki	0	.	5.1	.	5	1
5	Amyclina_facki	0	.	7.9	.	3	1

5	Amyclina_facki	0	.	5.0	.	2	1
5	Amyclina_facki	0	.	3.6	.	4	1
5	Amyclina_facki	0	.	4.2	.	4	1
5	Amyclina_facki	0	.	6.1	.	3	1
5	Amyclina_facki	0	.	5.1	.	4	1
5	Amyclina_facki	0	.	3.8	.	2	1
5	Amyclina_facki	0	.	6.6	.	5	1
5	Amyclina_facki	0	.	5.3	.	4	1
5	Amyclina_facki	0	.	5.1	.	4	1
5	Amyclina_facki	0	.	5.4	.	5	1
5	Amyclina_facki	0	.	4.2	.	4	1
5	Amyclina_facki	0	.	6.1	.	5	0
5	Amyclina_facki	0	.	14.8	.	4	1
5	Amyclina_facki	0	.	19.1	.	4	1
5	Amyclina_facki	0	.	5.9	.	3	1
5	Amyclina_facki	0	.	4.1	.	3	1
5	Amyclina_facki	0	.	6.2	.	4	1
5	Amyclina_facki	0	.	7.5	.	6	1
5	Amyclina_facki	0	.	6.4	.	2	1
5	Amyclina_facki	0	.	6.9	.	4	1
5	Amyclina_facki	0	.	6.3	.	3	1
5	Amyclina_facki	0	.	6.0	.	3	1
5	Amyclina_facki	0	.	6.9	.	3	1
5	Amyclina_facki	0	.	4.6	.	4	1
5	Amyclina_facki	0	.	6.1	.	3	1
5	Amyclina_facki	0	.	8.4	.	5	1
5	Amyclina_facki	0	.	5.9	.	3	1
6	Amyclina_facki	0	.	6.3	.	5	0
6	Amyclina_facki	0	.	4.1	.	4	1
8	Amyclina_facki	0	.	4.4	.	6	1
8	Amyclina_facki	0	.	2.0	.	6	1
13	Amyclina_sp._1	0	.	7.3	.	6	0
9	Anachis_terebralis	0	.	5.1	.	4	1
3	Anachis_terebrates	0	.	5.1	.	4	1
3	Anadara_diluvii	1	1	2.8	3.9	3	1
3	Anadara_diluvii	1	1	6.0	8.0	3	1
4	Anadara_diluvii	1	0	11.1	15.0	4	1
4	Anadara_diluvii	1	0	4.3	5.6	3	1
5	Anadara_diluvii	1	1	4.1	5.1	1	1
5	Anadara_diluvii	1	1	4.0	5.6	1	1
5	Anadara_diluvii	1	1	4.0	5.2	1	1
6	Anadara_diluvii	1	1	7.7	10.1	4	1
9	Anadara_diluvii	1	1	16.3	15.7	5	0
9	Anadara_diluvii	1	1	7.2	9.8	4	1
9	Anadara_diluvii	1	0	6.4	8.3	4	1
13	Anadara_diluvii	1	0	6.1	10.2	4	1
13	Anadara_diluvii	1	0	7.4	12.1	4	1
15	Anadara_diluvii	1	0	3.6	4.8	4	1
15	Anadara_diluvii	1	0	1.3	2.1	4	1
17	Anadara_diluvii	1	1	19.9	13.1	2	1
17	Anadara_diluvii	1	1	16.4	10.3	3	1
17	Anadara_diluvii	1	0	4.9	3.2	1	1
17	Anadara_diluvii	1	.	1.5	1.5	1	1
17	Anadara_diluvii	1	1	3.1	2.3	3	1
17	Anadara_diluvii	1	1	4.9	3.3	4	1
17	Anadara_diluvii	1	0	5.0	3.5	3	1

17	Anadara_diluvii	1	1	7.3	5.1	4	1
17	Anadara_diluvii	1	1	5.7	4.1	4	1
17	Anadara_diluvii	1	1	8.2	5.0	4	1
17	Anadara_diluvii	1	0	6.9	4.3	3	1
17	Anadara_diluvii	1	1	5.0	3.7	4	1
17	Anadara_diluvii	1	1	4.9	3.7	3	1
17	Anadara_diluvii	1	1	5.0	3.9	5	1
17	Anadara_diluvii	1	1	3.3	2.3	4	1
18	Anadara_diluvii	1	1	2.9	4.1	4	0
18	Anadara_diluvii	1	1	3.0	7.5	5	1
18	Anadara_diluvii	1	1	3.0	7.0	4	1
18	Anadara_diluvii	1	1	7.0	9.2	4	1
18	Anadara_diluvii	1	1	13.2	16.9	3	1
18	Angulus_donacinus	1	0	2.5	3.4	6	1
9	Angulus_sp._1	1	1	5.5	9.2	6	1
16	Anomia_sp._1	1	0	5.1	6.2	4	1
16	Anomia_sp._1	1	0	4.0	5.0	4	1
5	Aporrhais_alata	0	.	12.8	.	4	1
5	Aporrhais_alata	0	.	14.2	.	2	1
5	Aporrhais_alata	0	.	11.9	.	4	1
5	Aporrhais_alata	0	.	12.8	.	4	1
5	Aporrhais_alata	0	.	10.0	.	5	1
5	Aporrhais_alata	0	.	11.1	.	4	1
5	Aporrhais_alata	0	.	10.8	.	4	1
5	Aporrhais_alata	0	.	12.9	.	3	1
5	Aporrhais_alata	0	.	12.1	.	4	1
5	Aporrhais_alata	0	.	18.3	.	3	1
5	Aporrhais_alata	0	.	14.1	.	3	1
5	Aporrhais_alata	0	.	10.6	.	4	1
5	Aporrhais_alata	0	.	10.1	.	4	0
5	Aporrhais_alata	0	.	10.1	.	4	1
5	Aporrhais_alata	0	.	10.6	.	3	0
5	Aporrhais_alata	0	.	14.4	.	4	0
5	Aporrhais_alata	0	.	14.9	.	2	0
5	Aporrhais_alata	0	.	11.8	.	4	0
5	Aporrhais_alata	0	.	10.1	.	4	0
5	Aporrhais_alata	0	.	10.4	.	5	0
5	Aporrhais_alata	0	.	15.3	.	4	1
5	Aporrhais_alata	0	.	14.0	.	4	1
5	Aporrhais_alata	0	.	15.1	.	4	1
5	Aporrhais_alata	0	.	11.5	.	4	1
5	Aporrhais_alata	0	.	12.2	.	4	1
2	Apporhais_alata	0	.	17.8	.	4	1
2	Apporhais_alata	0	.	14.8	.	6	1
3	Apporhais_alata	0	.	11.5	.	3	1
3	Apporhais_alata	0	.	12.0	.	7	1
3	Apporhais_alata	0	.	15.0	.	4	1
3	Apporhais_alata	0	.	14.0	.	3	1
3	Apporhais_alata	0	.	12.2	.	5	0
3	Apporhais_alata	0	.	12.8	.	5	1
3	Apporhais_alata	0	.	12.2	.	6	0
3	Apporhais_alata	0	.	13.3	.	5	0
3	Apporhais_alata	0	.	13.8	.	6	1
3	Apporhais_alata	0	.	13.9	.	5	0
3	Apporhais_alata	0	.	13.7	.	5	1
3	Apporhais_alata	0	.	12.0	.	6	0

3	Apporhais_alata	0	.	13.1	.	6	1
3	Apporhais_alata	0	.	10.1	.	5	0
3	Apporhais_alata	0	.	12.1	.	5	1
3	Apporhais_alata	0	.	14.1	.	5	0
4	Apporhais_alata	0	.	13.2	.	5	0
4	Apporhais_alata	0	.	10.1	.	5	0
4	Apporhais_alata	0	.	12.0	.	4	1
4	Apporhais_alata	0	.	13.9	.	4	0
4	Apporhais_alata	0	.	14.1	.	5	0
4	Apporhais_alata	0	.	12.0	.	4	0
4	Apporhais_alata	0	.	14.0	.	6	0
4	Apporhais_alata	0	.	12.5	.	3	1
4	Apporhais_alata	0	.	13.0	.	5	1
4	Apporhais_alata	0	.	12.9	.	6	1
4	Apporhais_alata	0	.	11.1	.	6	1
4	Apporhais_alata	0	.	14.1	.	4	1
4	Apporhais_alata	0	.	14.2	.	5	1
4	Apporhais_alata	0	.	12.9	.	5	1
4	Apporhais_alata	0	.	13.2	.	5	1
4	Apporhais_alata	0	.	9.8	.	6	1
4	Apporhais_alata	0	.	10.9	.	5	1
4	Apporhais_alata	0	.	13.1	.	3	1
4	Apporhais_alata	0	.	14.2	.	5	1
4	Apporhais_alata	0	.	16.3	.	4	1
4	Apporhais_alata	0	.	11.6	.	5	0
4	Apporhais_alata	0	.	12.0	.	5	1
8	Apporhais_alata	0	.	21.2	.	5	1
8	Apporhais_alata	0	.	20.0	.	6	1
8	Apporhais_alata	0	.	22.1	.	5	1
8	Apporhais_alata	0	.	19.0	.	6	1
1	Apyorlais_alata	0	.	14.2	.	4	1
1	Apyorlais_alata	0	.	14.2	.	4	1
1	Aquilofusus_festivus	0	.	19.5	.	3	1
2	Aquilofusus_festivus	0	.	30.0	.	4	1
3	Aquipecten_sen	1	0	20.4	20.0	1	1
4	Aquipecten_seniensis	1	1	11.8	11.1	4	1
4	Aquipecten_seniensis	1	1	13.1	12.7	3	1
4	Architectonica_sp.	0	.	10.8	.	6	1
5	Arctica_islandica	1	0	5.1	5.2	5	1
5	Arctica_islandica	1	0	3.0	3.1	4	1
5	Arctica_islandica	1	1	4.1	4.3	4	1
4	Arctica_islandica_?	1	1	5.0	5.5	5	1
4	Arctica_islandica_?	1	1	4.4	5.0	5	0
4	Arctica_islandica_?	1	0	3.4	3.8	5	0
1	Astarte_convexia	1	1	9.4	8.8	3	1
1	Astarte_convexia	1	0	4.5	4.0	3	1
1	Astarte_convexia	1	0	5.0	6.0	7	1
1	Astarte_convexia	1	0	7.8	7.0	4	1
1	Astarte_convexia	1	0	9.2	9.0	3	1
1	Astarte_convexia	1	1	5.0	5.1	2	1
1	Astarte_convexia	1	1	5.2	4.5	3	1
1	Astarte_convexia	1	1	7.0	6.1	4	1
1	Astarte_convexia	1	1	6.2	6.1	4	1
1	Astarte_convexia	1	1	7.2	7.1	5	1
1	Astarte_convexia	1	1	6.1	6.0	5	1
1	Astarte_convexia	1	1	4.1	3.9	3	1

1	Astarte_convexia	1	1	6.8	6.1	2	1
1	Astarte_convexia	1	1	6.5	6.0	3	1
1	Astarte_convexia	1	1	4.1	4.0	4	1
1	Astarte_convexia	1	1	6.4	7.0	4	1
1	Astarte_convexia	1	0	6.3	6.1	2	1
2	Astarte_convexior	1	0	8.0	7.9	3	1
2	Astarte_convexior	1	0	8.0	7.9	2	1
2	Astarte_convexior	1	1	7.0	0.1	4	0
2	Astarte_convexior	1	1	6.0	5.8	3	1
2	Astarte_convexior	1	0	8.0	8.1	2	1
2	Astarte_convexior	1	0	7.0	6.8	4	1
2	Astarte_convexior	1	1	7.0	7.1	3	1
2	Astarte_convexior	1	0	3.2	3.0	4	1
2	Astarte_convexior	1	0	4.8	4.3	2	1
2	Astarte_convexior	1	0	6.8	6.1	3	1
2	Astarte_convexior	1	1	4.5	4.2	3	1
2	Astarte_convexior	1	0	2.5	2.1	2	1
2	Astarte_convexior	1	1	4.2	4.0	3	1
2	Astarte_convexior	1	0	2.2	2.2	3	1
2	Astarte_convexior	1	1	4.9	5.1	2	1
2	Astarte_convexior	1	0	4.0	3.8	7	1
2	Astarte_convexior	1	0	3.1	2.9	1	1
2	Astarte_convexior	1	1	3.3	3.1	4	1
2	Astarte_convexior	1	0	3.0	3.1	4	1
2	Astarte_convexior	1	1	4.3	4.3	4	1
2	Astarte_convexior	1	0	4.3	4.0	6	1
2	Astarte_convexior	1	1	4.0	3.7	2	1
2	Astarte_convexior	1	1	7.8	7.2	3	1
2	Astarte_convexior	1	1	5.1	5.0	4	1
2	Astarte_convexior	1	0	5.1	5.0	6	1
2	Astarte_convexior	1	0	8.2	7.9	2	1
2	Astarte_convexior	1	0	4.5	4.1	2	1
2	Astarte_convexior	1	0	6.1	5.8	3	1
2	Astarte_convexior	1	1	4.2	4.0	6	1
2	Astarte_convexior	1	1	6.2	5.8	5	1
2	Astarte_convexior	1	0	3.0	2.8	3	1
2	Astarte_convexior	1	1	3.1	2.8	5	1
2	Astarte_convexior	1	0	7.1	6.6	4	1
2	Astarte_convexior	1	1	7.0	6.2	5	1
2	Astarte_convexior	1	1	3.0	3.2	6	1
2	Astarte_convexior	1	1	4.5	4.1	2	1
2	Astarte_convexior	1	1	3.2	3.0	2	1
2	Astarte_convexior	1	1	2.6	2.5	1	1
3	Astarte_convexior	1	0	6.0	6.2	4	0
3	Astarte_convexior	1	1	6.1	6.8	5	1
3	Astarte_convexior	1	1	3.1	3.2	3	1
3	Astarte_convexior	1	1	6.1	5.9	3	1
3	Astarte_convexior	1	1	8.5	9.5	4	1
3	Astarte_convexior	1	1	6.2	7.2	3	1
3	Astarte_convexior	1	0	7.1	7.8	4	1
4	Astarte_convexior	1	1	7.8	8.8	2	1
4	Astarte_convexior	1	1	7.8	8.2	3	1
4	Astarte_convexior	1	1	6.1	7.0	3	1
6	Astarte_convexior	1	0	3.1	3.1	5	0
6	Astarte_convexior	1	0	5.0	5.1	5	0
6	Astarte_convexior	1	1	3.3	4.1	3	0

6	Astarte_convexior	1	1	3.8	4.1	5	0
6	Astarte_convexior	1	0	3.1	3.5	3	1
6	Astarte_convexior	1	1	2.4	2.9	1	1
6	Astarte_convexior	1	1	2.8	3.1	4	1
6	Astarte_convexior	1	1	2.0	1.8	3	1
6	Astarte_convexior	1	1	2.0	2.1	5	1
6	Astarte_convexior	1	1	3.0	3.1	3	1
6	Astarte_convexior	1	0	2.5	2.0	5	1
6	Astarte_convexior	1	0	2.5	2.9	6	1
6	Astarte_convexior	1	0	2.1	2.1	4	1
6	Astarte_convexior	1	0	2.9	3.1	4	1
6	Astarte_convexior	1	1	2.6	2.9	2	1
6	Astarte_convexior	1	0	4.8	5.1	3	1
6	Astarte_convexior	1	0	3.0	3.2	2	1
6	Astarte_convexior	1	0	3.7	4.2	3	1
6	Astarte_convexior	1	1	3.0	3.0	5	1
6	Astarte_convexior	1	0	3.7	4.0	5	1
6	Astarte_convexior	1	1	3.3	3.8	4	1
6	Astarte_convexior	1	1	3.9	4.4	4	1
6	Astarte_convexior	1	1	4.1	4.4	5	1
6	Astarte_convexior	1	0	5.0	5.2	5	1
6	Astarte_convexior	1	1	4.2	4.6	6	1
6	Astarte_convexior	1	0	8.0	8.2	6	1
8	Astarte_convexior	1	1	5.3	6.1	3	0
8	Astarte_convexior	1	1	2.8	3.8	3	1
8	Astarte_convexior	1	0	4.1	4.5	3	1
8	Astarte_convexior	1	0	2.2	2.6	4	1
8	Astarte_convexior	1	1	3.3	4.5	3	1
8	Astarte_convexior	1	1	5.1	6.7	2	1
10	Astarte_convexior	1	1	3.2	3.9	3	1
10	Astarte_convexior	1	1	3.6	4.0	4	1
10	Astarte_convexior	1	0	3.0	3.3	3	1
10	Astarte_convexior	1	1	3.0	3.8	3	1
10	Astarte_convexior	1	1	3.4	4.0	1	1
10	Astarte_convexior	1	0	6.6	7.1	2	1
3	Astarte_goldfusi	1	0	10.0	10.2	3	0
3	Astarte_goldfusi	1	0	6.0	6.8	3	1
3	Astarte_goldfusi	1	1	8.1	9.0	3	1
3	Astarte_goldfusi	1	0	5.8	6.5	3	1
3	Astarte_goldfusi	1	1	7.9	8.2	3	1
3	Astarte_goldfusi	1	1	10.1	11.2	3	1
3	Astarte_goldfusi	1	1	5.0	6.1	3	1
3	Astarte_goldfusi	1	1	6.3	7.2	4	1
3	Astarte_goldfusi	1	0	8.2	9.1	4	1
3	Astarte_goldfusi	1	1	7.3	8.0	2	1
3	Astarte_goldfusi	1	1	7.0	8.1	3	1
3	Astarte_goldfusi	1	1	6.5	7.2	4	1
4	Astarte_goldfusi	1	0	6.8	7.8	1	1
4	Astarte_goldfusi	1	0	8.0	9.0	4	1
4	Astarte_goldfusi	1	1	9.1	10.0	4	1
4	Astarte_goldfusi	1	1	4.0	4.8	1	1
4	Astarte_goldfusi	1	1	7.1	8.0	1	1
4	Astarte_goldfusi	1	0	4.5	5.3	3	0
4	Astarte_goldfusi	1	1	8.5	9.9	3	1
4	Astarte_goldfusi	1	0	3.1	4.7	3	1
4	Astarte_goldfusi	1	1	7.5	8.1	2	1



4	Astarte_goldfusi	1	0	3.1	4.8	3	1
4	Astarte_goldfusi	1	1	7.2	8.2	2	1
4	Astarte_goldfusi	1	1	6.8	8.0	2	1
4	Astarte_goldfusi	1	0	7.6	8.9	3	1
4	Astarte_goldfusi	1	1	7.2	8.9	3	1
4	Astarte_goldfusi	1	1	9.1	10.2	2	1
4	Astarte_goldfusi	1	0	8.0	10.1	3	1
4	Astarte_goldfusi	1	1	8.1	9.9	3	1
4	Astarte_goldfusi	1	0	10.1	10.2	3	1
4	Astarte_goldfusi	1	0	9.2	10.3	2	1
4	Astarte_goldfusi	1	0	9.8	10.2	2	1
4	Astarte_goldfusi	1	1	6.2	7.2	2	1
4	Astarte_goldfusi	1	0	8.1	9.2	2	1
5	Astarte_goldfusi	1	1	10.0	10.5	4	0
5	Astarte_goldfusi	1	1	1.8	2.0	4	1
5	Astarte_goldfusi	1	0	4.3	5.1	3	1
5	Astarte_goldfusi	1	1	4.4	4.4	2	1
5	Astarte_goldfusi	1	0	2.5	3.1	1	1
5	Astarte_goldfusi	1	0	2.1	2.7	2	1
5	Astarte_goldfusi	1	1	3.1	3.9	3	1
5	Astarte_goldfusi	1	0	9.1	10.0	3	1
5	Astarte_goldfusi	1	1	8.6	9.8	4	1
5	Astarte_goldfusi	1	1	10.0	10.8	2	1
5	Astarte_goldfusi	1	1	4.1	5.1	3	0
5	Astarte_goldfusi	1	0	4.8	5.4	2	1
5	Astarte_goldfusi	1	0	3.0	4.0	4	1
5	Astarte_goldfusi	1	0	4.9	5.5	5	1
5	Astarte_goldfusi	1	0	6.5	7.5	3	1
5	Astarte_goldfusi	1	1	7.0	8.1	2	1
5	Astarte_goldfusi	1	0	8.0	9.1	1	1
5	Astarte_goldfusi	1	1	6.2	7.2	1	1
5	Astarte_goldfusi	1	0	8.2	9.3	3	1
5	Astarte_goldfusi	1	0	4.1	5.0	4	1
5	Astarte_goldfusi	1	1	10.2	12.1	1	1
5	Astarte_goldfusi	1	0	6.4	7.6	4	1
5	Astarte_goldfusi	1	1	5.1	6.2	6	1
5	Astarte_goldfusi	1	0	9.2	10.2	4	1
5	Astarte_goldfusi	1	0	7.1	8.0	2	1
5	Astarte_goldfusi	1	0	10.0	11.0	3	1
5	Astarte_goldfusi	1	1	9.0	10.1	4	1
6	Astarte_goldfusi	1	0	7.6	9.0	1	0
6	Astarte_goldfusi	1	1	5.0	5.5	1	0
6	Astarte_goldfusi	1	0	6.2	7.2	1	0
6	Astarte_goldfusi	1	0	2.5	2.5	3	1
6	Astarte_goldfusi	1	0	2.3	2.8	2	1
6	Astarte_goldfusi	1	0	2.1	2.6	1	1
6	Astarte_goldfusi	1	0	3.5	4.1	2	1
6	Astarte_goldfusi	1	ol	4.1	5.0	3	1
6	Astarte_goldfusi	1	0	5.2	6.2	1	1
6	Astarte_goldfusi	1	0	3.6	4.2	1	1
6	Astarte_goldfusi	1	1	6.1	7.3	1	1
6	Astarte_goldfusi	1	1	6.7	7.8	2	1
6	Astarte_goldfusi	1	0	8.2	10.0	2	1
6	Astarte_goldfusi	1	0	7.0	8.1	2	1
6	Astarte_goldfusi	1	0	8.0	9.1	1	1
6	Astarte_goldfusi	1	0	8.0	10.0	2	1

6	Astarte_goldfusi	1	0	7.9	9.0	1	1
6	Astarte_goldfusi	1	1	8.9	9.9	3	1
6	Astarte_goldfusi	1	0	9.5	10.8	1	1
6	Astarte_goldfusi	1	1	8.9	9.4	4	1
6	Astarte_goldfusi	1	0	18.2	17.3	5	1
11	Astarte_goldfusi	1	0	1.3	1.5	5	1
11	Astarte_goldfusi	1	1	3.2	3.6	2	1
11	Astarte_goldfusi	1	0	3.0	3.2	3	1
11	Astarte_goldfusi	1	0	3.1	3.4	4	1
11	Astarte_goldfusi	1	0	1.8	2.0	2	1
11	Astarte_goldfusi	1	0	2.0	2.1	2	1
11	Astarte_goldfusi	1	1	4.9	5.1	2	1
11	Astarte_goldfusi	1	0	2.6	2.7	5	1
11	Astarte_goldfusi	1	0	1.7	2.8	5	1
11	Astarte_goldfusi	1	0	3.2	3.4	2	1
11	Astarte_goldfusi	1	0	5.1	5.3	3	1
11	Astarte_goldfusi	1	0	5.9	6.3	3	1
11	Astarte_goldfusi	1	0	6.1	7.0	3	1
3	Astarte_radiata	1	0	2.7	2.8	1	1
3	Astarte_radiata	1	0	4.1	4.2	1	1
3	Astarte_radiata	1	0	3.2	3.5	2	1
3	Astarte_radiata	1	0	1.9	2.0	6	1
3	Astarte_radiata	1	0	5.0	5.2	4	1
3	Astarte_radiata	1	0	4.0	4.5	3	1
3	Astarte_radiata	1	0	5.0	5.2	4	1
3	Astarte_radiata	1	0	4.6	5.2	3	1
3	Astarte_radiata	1	0	4.2	5.0	5	1
3	Astarte_radiata	1	1	5.1	6.0	4	1
3	Astarte_radiata	1	1	7.0	8.0	2	1
3	Astarte_radiata	1	1	7.2	8.2	3	1
3	Astarte_radiata	1	1	7.5	8.1	4	1
3	Astarte_radiata	1	0	5.3	6.0	4	0
3	Astarte_radiata	1	0	8.2	9.0	4	0
3	Astarte_radiata	1	0	6.8	7.1	4	0
3	Astarte_radiata	1	1	3.6	4.2	2	0
3	Astarte_radiata	1	1	5.4	6.1	3	1
3	Astarte_radiata	1	0	5.0	5.7	2	1
3	Astarte_radiata	1	0	4.9	5.0	2	1
3	Astarte_radiata	1	1	3.0	3.2	2	1
3	Astarte_radiata	1	1	6.1	7.1	4	1
3	Astarte_radiata	1	0	5.2	5.9	3	1
3	Astarte_radiata	1	0	6.1	7.1	3	1
3	Astarte_radiata	1	1	5.9	6.3	3	1
3	Astarte_radiata	1	1	7.0	7.8	3	1
3	Astarte_radiata	1	1	6.0	8.0	4	1
4	Astarte_radiata	1	1	5.0	5.2	3	1
4	Astarte_radiata	1	0	4.0	4.1	4	1
4	Astarte_radiata	1	0	6.0	6.1	3	1
4	Astarte_radiata	1	1	4.5	5.0	4	1
4	Astarte_radiata	1	1	3.3	4.1	4	1
4	Astarte_radiata	1	0	2.3	2.6	2	1
4	Astarte_radiata	1	1	8.2	9.0	4	1
4	Astarte_radiata	1	0	7.1	8.6	3	1
4	Astarte_radiata	1	1	7.3	8.1	4	1
4	Astarte_radiata	1	1	5.8	6.2	4	1
4	Astarte_radiata	1	1	5.2	6.2	3	1

4	Astarte_radiata	1	0	4.6	5.1	3	1
4	Astarte_radiata	1	0	4.1	4.8	3	1
4	Astarte_radiata	1	0	6.0	6.6	5	1
4	Astarte_radiata	1	0	6.9	7.2	4	1
4	Astarte_radiata	1	1	3.3	3.9	4	1
4	Astarte_radiata	1	1	6.0	7.0	4	1
4	Astarte_radiata	1	0	5.8	6.2	4	1
4	Astarte_radiata	1	1	5.6	6.0	4	1
4	Astarte_radiata	1	1	5.6	6.3	3	1
4	Astarte_radiata	1	0	6.9	7.1	4	1
4	Astarte_radiata	1	1	5.0	5.8	4	1
4	Astarte_radiata	1	0	5.2	5.9	4	1
4	Astarte_radiata	1	0	4.8	5.1	4	1
4	Astarte_radiata	1	0	4.6	5.1	3	1
4	Astarte_radiata	1	1	5.0	5.3	4	1
4	Astarte_radiata	1	0	4.0	4.4	3	1
4	Astarte_radiata	1	1	6.2	7.1	2	0
4	Astarte_radiata	1	1	4.2	5.1	3	0
4	Astarte_radiata	1	0	4.6	5.3	3	1
4	Astarte_radiata	1	1	4.2	5.0	4	1
4	Astarte_radiata	1	0	5.8	6.5	4	1
4	Astarte_radiata	1	1	5.0	5.1	4	1
4	Astarte_radiata	1	0	6.0	6.9	3	1
4	Astarte_radiata	1	0	5.1	5.7	3	1
4	Astarte_radiata	1	1	5.0	5.8	4	1
4	Astarte_radiata	1	1	5.0	5.8	3	1
4	Astarte_radiata	1	0	3.4	3.8	4	1
4	Astarte_radiata	1	0	4.9	5.2	3	1
4	Astarte_radiata	1	1	5.1	6.0	3	1
4	Astarte_radiata	1	0	7.2	7.3	1	1
4	Astarte_radiata	1	1	6.5	7.0	4	1
4	Astarte_radiata	1	0	7.0	7.2	4	1
4	Astarte_radiata	1	0	6.8	6.9	5	1
4	Astarte_radiata	1	1	9.5	10.3	3	1
4	Astarte_radiata	1	1	6.2	7.0	4	1
4	Astarte_radiata	1	1	6.8	7.5	4	1
4	Astarte_radiata	1	1	7.1	8.1	3	1
5	Astarte_radiata	1	1	9.0	9.7	3	1
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5	Astarte_radiata	1	0	5.0	5.2	4	1
5	Astarte_radiata	1	1	6.0	6.7	5	0
5	Astarte_radiata	1	1	6.3	7.0	3	0
5	Astarte_radiata	1	0	3.0	3.2	3	0
5	Astarte_radiata	1	0	2.9	3.0	3	0
5	Astarte_radiata	1	0	5.1	5.5	4	0
5	Astarte_radiata	1	0	5.3	6.1	2	0
5	Astarte_radiata	1	1	8.0	8.1	4	1
5	Astarte_radiata	1	1	1.5	1.8	2	1
5	Astarte_radiata	1	0	4.1	5.0	3	1
5	Astarte_radiata	1	0	5.0	5.1	5	1
5	Astarte_radiata	1	1	1.8	2.0	4	1
5	Astarte_radiata	1	0	2.8	2.9	3	1
5	Astarte_radiata	1	0	6.2	6.5	2	1
5	Astarte_radiata	1	1	4.0	4.3	3	1

5	Astarte_radiata	1	0	5.1	6.0	4	1
5	Astarte_radiata	1	0	2.0	2.1	3	1
5	Astarte_radiata	1	0	2.5	2.8	2	1
5	Astarte_radiata	1	1	3.1	3.1	4	1
5	Astarte_radiata	1	1	2.7	2.6	3	1
5	Astarte_radiata	1	1	3.2	3.5	3	1
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5	Astarte_radiata	1	1	5.8	6.1	4	1
5	Astarte_radiata	1	1	3.7	4.1	4	1
5	Astarte_radiata	1	0	3.1	3.2	3	1
5	Astarte_radiata	1	1	3.4	3.9	4	1
5	Astarte_radiata	1	0	3.1	3.7	3	1
5	Astarte_radiata	1	0	3.3	3.8	3	1
5	Astarte_radiata	1	1	4.6	5.1	2	1
5	Astarte_radiata	1	1	8.0	9.0	3	0
5	Astarte_radiata	1	0	4.9	5.5	3	0
5	Astarte_radiata	1	1	5.1	5.9	3	0
5	Astarte_radiata	1	0	2.3	2.9	3	0
5	Astarte_radiata	1	0	4.5	5.2	3	0
5	Astarte_radiata	1	1	2.8	3.1	3	0
5	Astarte_radiata	1	1	4.3	5.0	3	1
5	Astarte_radiata	1	0	4.1	4.8	4	1
5	Astarte_radiata	1	1	2.3	2.5	4	1
5	Astarte_radiata	1	0	4.1	4.3	2	1
5	Astarte_radiata	1	0	2.3	2.5	4	1
5	Astarte_radiata	1	1	3.3	4.0	2	1
5	Astarte_radiata	1	0	3.0	3.3	2	1
5	Astarte_radiata	1	1	3.2	3.6	3	1
5	Astarte_radiata	1	1	3.1	3.2	3	1
5	Astarte_radiata	1	1	4.1	4.8	4	1
5	Astarte_radiata	1	0	4.0	4.2	2	1
5	Astarte_radiata	1	0	5.1	6.0	3	1
5	Astarte_radiata	1	1	5.1	5.2	3	1
5	Astarte_radiata	1	0	6.0	6.2	3	1
5	Astarte_radiata	1	1	4.8	5.2	3	1
5	Astarte_radiata	1	1	4.0	4.0	3	1
5	Astarte_radiata	1	0	3.2	3.5	3	1
5	Astarte_radiata	1	0	6.0	6.2	4	1
5	Astarte_radiata	1	1	7.5	8.3	3	1
5	Astarte_radiata	1	1	6.4	7.0	3	1
5	Astarte_radiata	1	1	5.1	5.2	2	1
5	Astarte_radiata	1	0	4.9	5.1	3	1
5	Astarte_radiata	1	0	3.1	3.2	2	1
5	Astarte_radiata	1	0	4.0	4.2	5	1
5	Astarte_radiata	1	1	6.1	7.0	3	1
5	Astarte_radiata	1	0	4.9	5.1	2	1
5	Astarte_radiata	1	1	4.2	5.0	3	1
5	Astarte_radiata	1	0	6.6	7.0	2	1
5	Astarte_radiata	1	1	6.1	6.2	4	1
5	Astarte_radiata	1	0	5.3	6.0	5	1
5	Astarte_radiata	1	1	6.3	6.1	3	1
5	Astarte_radiata	1	1	4.1	5.0	2	1
5	Astarte_radiata	1	0	4.0	4.0	3	1
5	Astarte_radiata	1	0	5.9	6.1	3	1
5	Astarte_radiata	1	1	4.2	5.0	1	0
5	Astarte_radiata	1	1	6.8	7.1	3	0

5	Astarte_radiata	1	1	6.7	7.3	3	0
5	Astarte_radiata	1	0	7.0	7.6	2	0
5	Astarte_radiata	1	1	9.0	9.3	3	1
5	Astarte_radiata	1	1	6.4	6.9	4	1
5	Astarte_radiata	1	0	5.4	6.2	2	1
5	Astarte_radiata	1	1	5.7	6.3	4	1
5	Astarte_radiata	1	0	6.3	7.0	3	1
5	Astarte_radiata	1	1	7.0	7.1	3	1
5	Astarte_radiata	1	0	5.4	6.2	3	1
5	Astarte_radiata	1	1	4.9	5.1	2	1
5	Astarte_radiata	1	0	4.2	4.8	2	1
5	Astarte_radiata	1	0	6.2	6.6	4	1
5	Astarte_radiata	1	1	5.0	5.5	4	1
5	Astarte_radiata	1	1	6.0	6.4	6	1
5	Astarte_radiata	1	1	6.1	7.0	3	1
5	Astarte_radiata	1	1	7.8	8.8	4	1
5	Astarte_radiata	1	1	5.5	6.1	4	1
6	Astarte_radiata	1	0	6.5	7.2	4	1
6	Astarte_radiata	1	0	7.1	7.9	4	1
6	Astarte_radiata	1	0	7.1	7.5	4	1
6	Astarte_radiata	1	1	6.5	7.3	5	1
6	Astarte_radiata	1	1	5.9	6.5	3	0
6	Astarte_radiata	1	1	8.1	8.8	4	0
6	Astarte_radiata	1	0	3.3	3.4	3	0
6	Astarte_radiata	1	1	7.0	7.2	5	0
6	Astarte_radiata	1	0	6.1	6.4	4	0
6	Astarte_radiata	1	0	2.0	2.1	4	1
6	Astarte_radiata	1	1	2.0	2.3	4	1
6	Astarte_radiata	1	0	3.0	3.4	2	1
6	Astarte_radiata	1	1	2.8	3.1	2	1
6	Astarte_radiata	1	0	2.1	2.2	4	1
6	Astarte_radiata	1	0	2.1	2.3	4	1
6	Astarte_radiata	1	0	2.0	2.1	5	1
6	Astarte_radiata	1	1	2.6	2.9	4	1
6	Astarte_radiata	1	1	2.9	3.2	3	1
6	Astarte_radiata	1	0	2.3	2.7	4	1
6	Astarte_radiata	1	1	3.2	3.7	4	1
6	Astarte_radiata	1	0	2.7	3.0	5	1
6	Astarte_radiata	1	1	2.5	3.0	4	1
6	Astarte_radiata	1	0	2.1	2.2	4	1
6	Astarte_radiata	1	0	2.8	3.2	4	1
6	Astarte_radiata	1	1	2.5	3.1	4	1
6	Astarte_radiata	1	1	3.6	4.1	4	1
6	Astarte_radiata	1	1	3.5	3.9	4	1
6	Astarte_radiata	1	0	3.7	3.9	6	1
6	Astarte_radiata	1	1	4.2	5.0	5	1
6	Astarte_radiata	1	1	4.2	4.8	4	1
6	Astarte_radiata	1	0	4.1	5.0	4	1
6	Astarte_radiata	1	0	5.1	5.8	3	1
6	Astarte_radiata	1	1	5.0	6.0	2	1
6	Astarte_radiata	1	1	4.2	5.0	4	1
6	Astarte_radiata	1	0	4.2	4.9	4	1
6	Astarte_radiata	1	1	4.4	5.1	3	1
6	Astarte_radiata	1	0	5.3	6.1	3	1
6	Astarte_radiata	1	0	5.1	5.8	6	1
6	Astarte_radiata	1	0	4.4	5.2	4	0

6	Astarte_radiata	1	0	5.0	5.3	5	0
6	Astarte_radiata	1	1	2.1	2.1	4	0
6	Astarte_radiata	1	1	2.6	3.0	3	0
6	Astarte_radiata	1	0	6.1	6.9	3	1
6	Astarte_radiata	1	0	5.8	6.2	4	1
6	Astarte_radiata	1	0	4.7	5.1	3	1
6	Astarte_radiata	1	1	7.0	7.7	2	1
6	Astarte_radiata	1	0	4.1	5.0	4	1
6	Astarte_radiata	1	1	5.0	5.4	3	1
6	Astarte_radiata	1	1	5.1	5.2	3	1
6	Astarte_radiata	1	0	6.2	6.8	5	1
6	Astarte_radiata	1	0	5.0	5.3	4	1
6	Astarte_radiata	1	1	5.2	6.1	3	1
6	Astarte_radiata	1	0	5.2	6.2	3	1
6	Astarte_radiata	1	0	6.1	6.4	3	1
6	Astarte_radiata	1	0	5.1	6.1	4	1
6	Astarte_radiata	1	0	6.2	7.1	4	1
6	Astarte_radiata	1	1	6.1	7.0	3	1
6	Astarte_radiata	1	1	4.2	4.8	3	1
6	Astarte_radiata	1	0	6.2	7.0	4	1
6	Astarte_radiata	1	1	7.0	7.0	4	1
6	Astarte_radiata	1	0	5.9	6.9	4	1
6	Astarte_radiata	1	1	4.8	5.1	2	1
6	Astarte_radiata	1	1	5.1	6.3	3	1
6	Astarte_radiata	1	0	6.1	6.8	4	1
6	Astarte_radiata	1	0	7.0	7.3	3	1
6	Astarte_radiata	1	0	8.2	9.1	3	1
6	Astarte_radiata	1	1	8.1	9.1	3	1
8	Astarte_radiata	1	1	4.1	4.5	5	1
9	Astarte_sp._1	1	0	5.2	7.0	5	1
1	Asthenot_pommicides	0	.	8.0	.	4	1
1	Asthenot_pommicides	0	.	8.6	.	7	1
1	Asthenot_pommicides	0	.	8.0	.	6	1
1	Asthenot_pommicides	0	.	8.7	.	6	1
6	Asthenotoma_festiva	0	.	4.1	.	4	0
6	Asthenotoma_festiva	0	.	5.2	.	4	1
17	Asthenotoma_festiva	0	.	5.3	.	2	1
2	Asthenotoma_obtus	0	.	4.0	.	2	1
3	Asthenotoma_obtusa.	0	.	5.5	.	4	0
10	Asthenotoma_panno.	0	.	6.1	.	4	1
10	Asthenotoma_panno.	0	.	4.5	.	6	1
10	Asthenotoma_panno.	0	.	5.9	.	7	1
10	Asthenotoma_panno.	0	.	5.9	.	5	1
10	Asthenotoma_panno.	0	.	7.8	.	4	1
2	Asthenotoma_pannoi	0	.	6.1	.	2	1
2	Asthenotoma_pannoi	0	.	10.1	.	6	1
2	Asthenotoma_pannoi	0	.	6.5	.	2	0
2	Asthenotoma_pannoi	0	.	3.8	.	3	1
2	Asthenotoma_pannoi	0	.	6.8	.	4	0
2	Asthenotoma_pannoi	0	.	8.1	.	4	1
2	Asthenotoma_pannoi	0	.	9.1	.	5	0
2	Asthenotoma_pannoi	0	.	5.1	.	3	0
2	Asthenotoma_pannoi	0	.	10.6	.	3	1
2	Asthenotoma_pannoi	0	.	9.6	.	3	1
6	Asthenotoma_pannus	0	.	6.9	.	3	0
3	Asthenotoma_panus	0	.	5.1	.	4	1

3	Asthenotoma_panus	0	.	4.1	.	4	1
3	Asthenotoma_panus	0	.	5.0	.	3	1
3	Asthenotoma_panus	0	.	3.3	.	4	1
3	Asthenotoma_panus	0	.	5.1	.	4	0
10	Asthenotoma_sp._1	0	.	6.0	.	4	1
18	Asthenotoma_sp._1	0	.	4.9	.	5	1
10	Asthenotoma_sp._2	0	.	2.5	.	5	1
9	Astraea_baccata	0	.	1.1	.	2	1
2	Babylonella_fusifformis	0	.	2.2	.	1	1
2	Babylonella_fusifformis	0	.	3.7	.	3	0
2	Babylonella_fusifformis	0	.	3.4	.	4	0
2	Babylonella_fusifformis	0	.	3.8	.	2	0
3	Babylonella_fusifformis	0	.	7.1	.	3	1
5	Babylonella_fusifformis	0	.	7.3	.	4	1
10	Babylonella_fusifformis	0	.	2.0	.	3	1
10	Babylonella_fusifformis	0	.	2.1	.	3	1
10	Babylonella_fusifformis	0	.	4.3	.	3	1
10	Babylonella_fusifformis	0	.	2.2	.	3	0
10	Babylonella_fusifformis	0	.	1.8	.	4	0
10	Babylonella_fusifformis	0	.	3.2	.	3	1
11	Babylonella_fusifformis	0	.	2.7	.	4	1
11	Babylonella_fusifformis	0	.	2.3	.	4	1
11	Babylonella_fusifformis	0	.	1.8	.	2	1
11	Babylonella_fusifformis	0	.	2.0	.	4	0
11	Babylonella_fusifformis	0	.	3.3	.	5	1
11	Babylonella_fusifformis	0	.	2.3	.	4	1
11	Babylonella_fusifformis	0	.	3.1	.	1	1
16	Babylonella_sp._1	0	.	3.9	.	4	1
3	Balcis_sp.	0	.	7.2	.	3	1
5	Balcis_sp.	0	.	6.1	.	4	1
5	Balcis_sp.	0	.	4.0	.	3	0
14	Balcis_spp.	0	.	6.0	.	5	0
9	Barbatia_barbata	1	1	4.1	8.5	4	1
3	Baryspira_obsoleta	0	.	24.0	.	5	1
3	Baryspira_obsoleta	0	.	14.8	.	4	0
3	Baryspira_obsoleta	0	.	24.0	.	5	0
3	Baryspira_obsoleta	0	.	12.1	.	4	0
3	Baryspira_obsoleta	0	.	9.0	.	5	0
4	Baryspira_obsoleta	0	.	10.9	.	5	1
4	Baryspira_obsoleta	0	.	6.1	.	6	1
4	Baryspira_obsoleta	0	.	14.3	.	5	1
4	Baryspira_obsoleta	0	.	14.2	.	4	0
4	Baryspira_obsoleta	0	.	22.2	.	2	0
6	Baryspira_obsoleta	0	.	3.1	.	5	0
8	Baryspira_obsoleta	0	.	6.3	.	5	1
1	Bathyt._inglesi	0	.	3.0	.	4	1
1	Bathyt._inglesi	0	.	14.1	.	5	1
1	Bathyt._inglesi	0	.	13.5	.	5	1
1	Bathyt._inglesi	0	.	22.8	.	6	1
2	Bathytoma_jugleri	0	.	10.6	.	3	1
2	Bathytoma_jugleri	0	.	8.8	.	3	1
2	Bathytoma_jugleri	0	.	5.3	.	3	1
2	Bathytoma_jugleri	0	.	10.1	.	4	1
2	Bathytoma_jugleri	0	.	12.6	.	3	1
2	Bathytoma_jugleri	0	.	12.0	.	5	1
2	Bathytoma_jugleri	0	.	12.0	.	3	1

2	Bathytoma_jugleri	0	.	14.0	.	3	1
2	Bathytoma_jugleri	0	.	14.6	.	3	1
2	Bathytoma_jugleri	0	.	20.0	.	6	0
3	Bathytoma_jugleri	0	.	9.3	.	4	1
6	Bathytoma_jugleri	0	.	13.1	.	4	1
6	Bathytoma_jugleri	0	.	1.8	.	4	0
10	Bathytoma_jugleri	0	.	25.2	.	4	1
17	Bittum_reticulata	0	.	3.9	.	2	1
17	Bittum_reticulata	0	.	2.5	.	1	1
17	Bittum_reticulata	0	.	3.0	.	5	1
17	Bittum_reticulata	0	.	2.5	.	2	1
17	Bittum_reticulata	0	.	4.5	.	1	1
9	Bittum_reticulatum	0	.	1.9	.	6	1
9	Bittum_reticulatum	0	.	4.0	.	4	1
9	Bittum_reticulatum	0	.	3.2	.	5	0
14	Bittum_reticulatum	0	.	4.1	.	3	0
14	Bittum_reticulatum	0	.	2.0	.	5	0
14	Bittum_reticulatum	0	.	4.8	.	3	1
14	Bittum_reticulatum	0	.	2.1	.	4	1
14	Bittum_reticulatum	0	.	3.3	.	4	1
14	Bittum_reticulatum	0	.	4.5	.	3	1
14	Bittum_reticulatum	0	.	2.5	.	3	1
14	Bittum_reticulatum	0	.	3.0	.	4	1
14	Bittum_reticulatum	0	.	4.8	.	3	1
14	Bittum_reticulatum	0	.	2.3	.	3	1
15	Bittum_reticulatum	0	.	2.0	.	5	1
15	Bittum_reticulatum	0	.	2.2	.	4	0
15	Bittum_reticulatum	0	.	2.1	.	4	1
15	Bittum_reticulatum	0	.	3.5	.	4	1
15	Bittum_reticulatum	0	.	2.2	.	5	1
15	Bittum_reticulatum	0	.	2.1	.	4	1
16	Bittum_reticulatum	0	.	4.2	.	4	1
16	Bittum_reticulatum	0	.	5.1	.	4	1
16	Bittum_reticulatum	0	.	3.0	.	5	1
16	Bittum_reticulatum	0	.	4.6	.	3	1
16	Bittum_reticulatum	0	.	5.1	.	3	0
16	Bittum_reticulatum	0	.	2.2	.	4	1
18	Bittum_reticulatum	0	.	2.9	.	4	1
18	Bittum_reticulatum	0	.	3.2	.	4	1
18	Bittum_reticulatum	0	.	2.0	.	4	1
18	Bittum_reticulatum	0	.	1.8	.	4	1
18	Bittum_reticulatum	0	.	1.9	.	4	1
18	Bittum_reticulatum	0	.	1.6	.	4	1
18	Bittum_reticulatum	0	.	4.0	.	3	1
18	Bittum_reticulatum	0	.	4.1	.	2	0
18	Bittum_reticulatum	0	.	4.2	.	5	0
18	Bittum_reticulatum	0	.	2.0	.	5	0
18	Bittum_reticulatum	0	.	1.7	.	5	0
18	Bittum_reticulatum	0	.	3.2	.	5	0
18	Bittum_reticulatum	0	.	2.6	.	4	0
18	Bittum_reticulatum	0	.	3.0	.	4	0
18	Bittum_reticulatum	0	.	2.2	.	4	0
18	Bittum_reticulatum	0	.	3.8	.	2	1
18	Bittum_reticulatum	0	.	2.3	.	4	1
18	Bittum_reticulatum	0	.	1.9	.	5	1
18	Bittum_reticulatum	0	.	1.8	.	5	1



18	Bittum_reticulatum	0	.	1.8	.	4	1
18	Bittum_reticulatum	0	.	2.0	.	4	1
18	Bittum_reticulatum	0	.	1.6	.	6	1
18	Bittum_reticulatum	0	.	2.2	.	4	1
18	Bittum_reticulatum	0	.	2.1	.	6	1
18	Bittum_reticulatum	0	.	2.1	.	4	1
18	Bittum_reticulatum	0	.	2.0	.	4	1
18	Bittum_reticulatum	0	.	2.8	.	4	1
18	Bittum_reticulatum	0	.	1.2	.	2	1
18	Bittum_reticulatum	0	.	1.8	.	5	1
18	Bittum_reticulatum	0	.	2.0	.	5	1
18	Bittum_reticulatum	0	.	2.0	.	5	1
18	Bittum_reticulatum	0	.	4.0	.	4	1
18	Bittum_reticulatum	0	.	1.8	.	5	1
18	Bittum_reticulatum	0	.	2.1	.	4	1
18	Bittum_reticulatum	0	.	3.2	.	4	1
18	Bittum_reticulatum	0	.	3.0	.	5	1
18	Bittum_reticulatum	0	.	1.7	.	6	1
18	Bittum_reticulatum	0	.	3.1	.	5	1
18	Bittum_reticulatum	0	.	4.8	.	4	1
18	Bittum_reticulatum	0	.	2.3	.	4	1
18	Bittum_reticulatum	0	.	2.3	.	4	1
18	Bittum_reticulatum	0	.	2.5	.	4	1
18	Bittum_reticulatum	0	.	7.3	.	4	1
2	Bittum_spina	0	.	5.6	.	3	1
2	Bittum_spina	0	.	5.7	.	3	1
2	Bittum_spina	0	.	6.7	.	3	1
2	Bittum_spina	0	.	6.0	.	4	0
2	Bittum_spina	0	.	6.3	.	2	1
2	Bittum_spina	0	.	5.0	.	3	1
2	Bittum_spina	0	.	5.1	.	4	1
2	Bittum_spina	0	.	7.0	.	1	1
2	Bittum_spina	0	.	4.2	.	2	1
2	Bittum_spina	0	.	3.2	.	3	1
2	Bittum_spina	0	.	7.5	.	2	1
2	Bittum_spina	0	.	7.5	.	2	1
2	Bittum_spina	0	.	4.7	.	2	1
2	Bittum_spina	0	.	5.2	.	2	1
2	Bittum_spina	0	.	3.6	.	3	1
2	Bittum_spina	0	.	4.1	.	2	1
2	Bittum_spina	0	.	3.7	.	3	0
2	Bittum_spina	0	.	4.7	.	6	1
2	Bittum_spina	0	.	3.6	.	2	1
2	Bittum_spina	0	.	6.0	.	3	0
2	Bittum_spina	0	.	3.5	.	2	1
2	Bittum_spina	0	.	3.1	.	5	0
2	Bittum_spina	0	.	3.1	.	2	1
2	Bittum_spina	0	.	5.2	.	4	1
2	Bittum_spina	0	.	5.1	.	2	1
2	Bittum_spina	0	.	3.5	.	5	1
2	Bittum_spina	0	.	5.1	.	4	1
4	Bittum_spina	0	.	3.4	.	2	1
6	Bittum_spina	0	.	3.2	.	3	1
10	Bittum_spina	0	.	1.9	.	2	1
10	Bittum_spina	0	.	4.7	.	3	1
10	Bittum_spina	0	.	1.5	.	4	1

10	Bittum_spina	0	.	2.8	.	3	1
10	Bittum_spina	0	.	2.1	.	5	1
10	Bittum_spina	0	.	3.1	.	4	1
10	Bittum_spina	0	.	2.0	.	4	0
10	Bittum_spina	0	.	3.5	.	5	0
10	Bittum_spina	0	.	2.9	.	3	0
10	Bittum_spina	0	.	1.2	.	5	0
10	Bittum_spina	0	.	2.0	.	3	0
10	Bittum_spina	0	.	3.8	.	4	0
10	Bittum_spina	0	.	3.5	.	4	0
10	Bittum_spina	0	.	3.7	.	4	0
10	Bittum_spina	0	.	2.9	.	5	0
10	Bittum_spina	0	.	2.8	.	3	0
10	Bittum_spina	0	.	4.6	.	5	1
10	Bittum_spina	0	.	4.1	.	4	1
10	Bittum_spina	0	.	2.2	.	2	1
10	Bittum_spina	0	.	5.0	.	4	1
10	Bittum_spina	0	.	3.5	.	4	1
10	Bittum_spina	0	.	2.0	.	1	1
10	Bittum_spina	0	.	2.4	.	1	1
10	Bittum_spina	0	.	4.6	.	5	1
10	Bittum_spina	0	.	3.1	.	3	1
10	Bittum_spina	0	.	4.8	.	5	1
10	Bittum_spina	0	.	2.1	.	3	1
10	Bittum_spina	0	.	2.5	.	4	1
10	Bittum_spina	0	.	3.0	.	2	1
10	Bittum_spina	0	.	1.8	.	2	1
10	Bittum_spina	0	.	3.9	.	3	1
10	Bittum_spina	0	.	4.1	.	3	1
10	Bittum_spina	0	.	2.7	.	4	1
10	Bittum_spina	0	.	3.0	.	5	1
10	Bittum_spina	0	.	3.6	.	5	1
10	Bittum_spina	0	.	2.4	.	2	1
10	Bittum_spina	0	.	3.2	.	4	1
10	Bittum_spina	0	.	3.6	.	5	1
10	Bittum_spina	0	.	4.0	.	2	1
10	Bittum_spina	0	.	1.8	.	3	1
10	Bittum_spina	0	.	1.3	.	3	1
10	Bittum_spina	0	.	2.1	.	4	1
10	Bittum_spina	0	.	3.2	.	3	1
10	Bittum_spina	0	.	1.5	.	2	1
10	Bittum_spina	0	.	2.0	.	3	1
10	Bittum_spina	0	.	5.2	.	3	1
11	Bittum_spina	0	.	3.2	.	4	0
11	Bittum_spina	0	.	1.4	.	4	1
14	Bittum_spina	0	.	4.1	.	2	0
17	Bittum_spina	0	.	5.2	.	2	1
17	Bittum_spina	0	.	5.0	.	2	1
17	Bittum_spina	0	.	5.0	.	3	1
17	Bittum_spina	0	.	3.0	.	4	1
18	Bittum_spina	0	.	2.2	.	5	1
18	Bittum_spina	0	.	4.0	.	5	1
18	Bittum_spina	0	.	5.3	.	4	1
18	Bittum_spina	0	.	4.1	.	4	1
18	Bittum_spina	0	.	5.1	.	4	1
18	Bittum_spina	0	.	4.0	.	4	0

18	Bittum_spina	0	.	4.1	.	4	0
18	Bittum_spina	0	.	1.8	.	4	0
2	Boreadrilla_hosiusi	0	.	8.2	.	3	1
2	Boreadrilla_hosiusi	0	.	5.1	.	3	1
2	Boreadrilla_hosiusi	0	.	5.0	.	5	1
2	Boreadrilla_hosiusi	0	.	13.2	.	3	1
4	Boreodrilla_hesiusi	0	.	7.0	.	4	0
4	Boreodrilla_hesiusi	0	.	7.8	.	5	0
4	Boreodrilla_hesiusi	0	.	10.1	.	3	0
4	Boreodrilla_hesiusi	0	.	7.7	.	3	0
4	Boreodrilla_hesiusi	0	.	4.2	.	4	0
4	Boreodrilla_hesiusi	0	.	5.2	.	5	0
4	Boreodrilla_hesiusi	0	.	8.2	.	4	1
4	Boreodrilla_hesiusi	0	.	16.8	.	5	1
4	Boreodrilla_hesiusi	0	.	7.1	.	5	1
4	Boreodrilla_hesiusi	0	.	6.8	.	4	1
8	Boreodrillia_hosuisi	0	.	5.1	.	2	1
4	Bulichna_sp._?	0	.	3.3	.	4	1
4	Bulichna_sp._?	0	.	2.6	.	2	1
5	Bulidinia_sp._?	0	.	2.1	.	2	1
5	Bulidinia_sp._?	0	.	2.3	.	4	1
13	Caestocorbula_sp._1	1	0	5.9	8.2	6	1
9	Callista_sp._1	1	1	7.0	9.2	4	1
9	Callista_sp._1	1	0	5.9	8.9	4	0
13	Callista_sp._1	1	0	5.1	7.6	7	1
14	Callista_sp._1	1	0	2.0	2.4	5	1
14	Callucina_dentata	1	1	1.3	1.4	4	1
14	Callucina_dentata	1	1	3.4	3.2	5	1
14	Callucina_dentata	1	1	2.1	2.1	4	1
14	Callucina_dentata	1	1	2.0	2.0	4	1
15	Callucina_dentata	1	0	2.3	2.1	4	1
15	Callucina_dentata	1	0	2.7	2.3	4	1
15	Callucina_dentata	1	1	1.7	2.0	4	1
15	Callucina_dentata	1	1	1.4	1.5	3	1
15	Callucina_dentata	1	0	2.0	2.1	5	1
15	Callucina_dentata	1	1	2.1	2.2	5	1
15	Callucina_dentata	1	0	2.0	2.1	4	1
15	Callucina_dentata	1	0	1.9	1.8	3	1
15	Callucina_dentata	1	1	1.9	1.9	5	1
15	Callucina_dentata	1	1	1.8	1.9	4	1
15	Callucina_dentata	1	0	2.2	2.0	5	1
15	Callucina_dentata	1	0	2.2	2.0	5	1
15	Callucina_dentata	1	1	1.8	1.7	5	1
15	Callucina_dentata	1	1	3.3	3.0	5	0
15	Callucina_dentata	1	0	2.2	2.0	4	0
15	Callucina_dentata	1	1	3.0	2.6	4	0
15	Callucina_dentata	1	0	1.8	1.7	4	1
15	Callucina_dentata	1	1	2.0	2.1	4	1
15	Callucina_dentata	1	0	2.1	2.1	5	1
15	Callucina_dentata	1	0	2.1	2.1	3	1
15	Callucina_dentata	1	0	1.8	1.9	3	1
15	Callucina_dentata	1	1	1.8	1.9	5	1
15	Callucina_dentata	1	0	2.1	2.1	5	1
15	Callucina_dentata	1	1	2.1	2.1	5	1
15	Callucina_dentata	1	1	1.4	1.6	6	1
15	Callucina_dentata	1	1	2.1	2.1	5	1

15	Callucina_dentata	1	0	2.0	2.0	3	1
15	Callucina_dentata	1	0	2.1	2.0	4	1
15	Callucina_dentata	1	1	2.9	2.5	5	1
15	Callucina_dentata	1	1	2.3	2.1	5	1
15	Callucina_dentata	1	1	2.1	2.0	3	1
15	Callucina_dentata	1	0	3.2	3.2	5	1
15	Callucina_dentata	1	1	3.1	3.0	5	1
15	Callucina_dentata	1	0	1.8	1.8	4	1
15	Callucina_dentata	1	0	1.3	1.3	5	1
15	Callucina_dentata	1	0	1.5	2.0	5	1
15	Callucina_dentata	1	1	3.1	3.0	4	1
15	Callucina_dentata	1	0	4.0	4.0	4	1
15	Callucina_dentata	1	1	3.7	3.8	5	1
15	Callucina_dentata	1	1	3.1	3.1	3	1
15	Callucina_dentata	1	1	2.1	2.1	5	1
15	Callucina_dentata	1	0	2.0	1.9	4	1
15	Callucina_dentata	1	1	3.0	2.9	6	1
15	Callucina_dentata	1	0	2.1	2.1	4	1
16	Callucina_dentata	1	1	3.0	3.0	5	1
16	Callucina_dentata	1	0	2.8	3.0	5	1
16	Callucina_dentata	1	0	3.0	3.2	5	1
16	Callucina_dentata	1	0	2.7	2.5	4	1
16	Callucina_dentata	1	1	3.0	3.0	5	1
16	Callucina_dentata	1	1	5.2	5.2	5	1
16	Callucina_dentata	1	0	3.0	3.1	5	0
16	Callucina_dentata	1	1	2.2	2.2	4	0
18	Callucina_dentata	1	0	1.9	2.0	5	0
18	Callucina_dentata	1	1	2.8	3.0	5	0
18	Callucina_dentata	1	0	3.0	2.8	4	0
18	Callucina_dentata	1	0	2.7	2.9	5	0
18	Callucina_dentata	1	0	3.2	3.3	5	0
18	Callucina_dentata	1	1	2.3	2.4	5	0
18	Callucina_dentata	1	1	1.7	1.8	4	0
18	Callucina_dentata	1	0	2.2	2.2	5	0
18	Callucina_dentata	1	1	2.8	2.8	5	0
18	Callucina_dentata	1	0	3.3	3.2	5	0
18	Callucina_dentata	1	0	3.1	2.9	5	0
18	Callucina_dentata	1	0	1.3	1.7	5	1
18	Callucina_dentata	1	1	1.2	1.2	4	1
18	Callucina_dentata	1	1	2.1	2.5	5	1
18	Callucina_dentata	1	0	2.2	2.1	5	1
18	Callucina_dentata	1	1	1.3	1.5	5	1
18	Callucina_dentata	1	1	2.1	2.1	5	1
18	Callucina_dentata	1	1	1.9	2.1	5	1
18	Callucina_dentata	1	0	2.0	2.0	5	1
18	Callucina_dentata	1	1	2.1	2.3	4	1
18	Callucina_dentata	1	0	2.7	2.4	5	1
18	Callucina_dentata	1	0	2.1	2.0	5	1
18	Callucina_dentata	1	0	2.1	2.0	6	1
18	Callucina_dentata	1	0	1.9	1.8	5	1
18	Callucina_dentata	1	0	2.6	2.7	4	1
18	Callucina_dentata	1	1	2.4	2.5	5	1
18	Callucina_dentata	1	0	2.8	3.0	5	1
18	Callucina_dentata	1	0	2.7	2.7	5	1
18	Callucina_dentata	1	0	2.5	2.6	3	1
18	Callucina_dentata	1	0	2.0	2.1	5	1

18	Callucina_dentata	1	0	2.2	2.2	4	1
18	Callucina_dentata	1	1	2.3	2.2	4	1
18	Callucina_dentata	1	0	2.4	2.5	4	1
18	Callucina_dentata	1	1	2.4	2.5	4	1
18	Callucina_dentata	1	0	3.7	3.7	5	1
18	Callucina_dentata	1	1	2.5	2.8	5	1
18	Callucina_dentata	1	0	2.7	2.8	5	1
18	Callucina_dentata	1	0	2.9	2.9	4	1
18	Callucina_dentata	1	1	3.1	3.2	4	1
18	Callucina_dentata	1	1	3.0	2.9	4	1
18	Callucina_dentata	1	0	2.6	2.8	4	1
18	Callucina_dentata	1	0	3.0	2.9	5	1
18	Callucina_dentata	1	0	3.0	3.2	5	1
18	Callucina_dentata	1	0	2.9	3.0	4	1
18	Callucina_dentata	1	0	2.8	3.0	5	1
18	Callucina_dentata	1	1	4.0	4.0	5	1
18	Callucina_dentata	1	1	2.7	3.0	4	1
18	Callucina_dentata	1	1	4.1	3.9	5	1
18	Callucina_dentata	1	0	2.7	2.8	5	1
18	Callucina_dentata	1	0	3.0	3.1	4	1
18	Callucina_dentata	1	1	3.0	3.0	4	1
18	Callucina_dentata	1	0	2.3	2.2	5	1
9	Callucina_dujardini	1	0	11.0	10.8	4	0
13	Callucina_dujardini	1	1	6.2	6.2	6	1
13	Callucina_dujardini	1	1	6.0	6.4	5	1
13	Callucina_dujardini	1	0	6.8	6.1	5	1
13	Callucina_dujardini	1	0	7.0	7.2	6	1
13	Callucina_dujardini	1	1	7.6	8.0	5	1
13	Callucina_dujardini	1	1	9.2	9.8	5	1
14	Callucina_dujardini	1	1	5.3	5.5	6	1
17	Callucina_dujardini	1	0	2.9	2.7	4	1
17	Callusina_dentata	1	1	2.9	2.6	5	0
17	Callusina_dentata	1	1	3.1	3.1	4	0
17	Callusina_dentata	1	1	4.0	3.8	5	0
17	Callusina_dentata	1	1	2.7	2.7	4	0
17	Callusina_dentata	1	0	2.9	2.8	5	0
17	Callusina_dentata	1	0	2.6	2.5	3	0
17	Callusina_dentata	1	1	4.0	4.2	4	1
17	Callusina_dentata	1	0	2.3	2.1	4	0
17	Callusina_dentata	1	0	2.8	2.9	5	1
17	Callusina_dentata	1	0	4.5	4.1	5	1
17	Callusina_dentata	1	0	1.8	1.5	3	1
17	Callusina_dentata	1	0	4.7	4.9	3	1
17	Callusina_dentata	1	0	2.8	2.7	3	1
17	Callusina_dentata	1	1	2.0	1.8	4	1
17	Callusina_dentata	1	0	1.8	1.8	4	1
17	Callusina_dentata	1	0	4.0	3.7	3	1
17	Callusina_dentata	1	0	2.1	2.3	4	1
17	Callusina_dentata	1	0	2.3	2.3	5	1
17	Callusina_dentata	1	1	2.8	3.0	4	1
17	Callusina_dentata	1	0	5.1	5.1	5	1
17	Callusina_dentata	1	1	3.6	3.6	6	1
17	Callusina_dentata	1	0	2.0	2.1	5	1
17	Callusina_dentata	1	1	2.4	2.3	3	1
17	Callusina_dentata	1	1	2.5	2.6	5	1
17	Callusina_dentata	1	1	2.2	2.3	4	1

17	Callusina_dentata	1	1	4.0	4.0	3	1
17	Callusina_dentata	1	1	3.0	3.1	4	1
17	Callusina_dentata	1	1	6.1	6.8	4	1
17	Callusina_dentata	1	0	2.3	2.5	5	1
17	Callusina_dentata	1	0	2.0	1.9	3	1
17	Callusina_dentata	1	0	3.0	3.0	4	1
17	Callusina_dentata	1	0	2.0	2.1	4	1
17	Callusina_dentata	1	0	2.1	2.2	5	1
17	Callusina_dentata	1	0	2.2	2.3	4	1
17	Callusina_dentata	1	0	3.1	3.0	5	1
17	Callusina_dentata	1	1	2.3	2.2	5	1
17	Callusina_dentata	1	1	3.0	3.0	4	0
17	Callusina_dentata	1	1	4.0	4.2	4	0
17	Callusina_dentata	1	0	3.1	3.1	4	0
17	Callusina_dentata	1	1	2.6	2.5	5	1
17	Callusina_dentata	1	0	2.3	2.3	6	1
17	Callusina_dentata	1	0	2.0	2.1	4	1
17	Callusina_dentata	1	1	2.6	2.5	5	1
17	Callusina_dentata	1	1	2.3	2.2	4	1
17	Callusina_dentata	1	0	1.6	1.8	5	1
17	Callusina_dentata	1	1	3.1	3.2	4	1
17	Callusina_dentata	1	1	2.6	2.3	3	1
17	Callusina_dentata	1	0	2.7	2.9	5	1
17	Callusina_dentata	1	0	2.5	2.7	4	1
17	Callusina_dentata	1	0	2.9	2.5	6	1
17	Callusina_dentata	1	1	1.8	1.9	6	1
17	Callusina_dentata	1	0	1.7	2.1	5	1
17	Callusina_dentata	1	0	3.1	3.3	4	1
17	Callusina_dentata	1	1	1.7	1.7	5	1
17	Callusina_dentata	1	0	2.1	2.1	5	1
17	Callusina_dentata	1	0	2.8	2.4	5	1
17	Callusina_dentata	1	1	3.0	3.2	4	1
17	Callusina_dentata	1	1	2.2	2.1	5	1
17	Callusina_dentata	1	0	3.3	3.3	3	1
17	Callusina_dentata	1	1	2.6	2.8	5	1
17	Callusina_dentata	1	1	3.0	2.9	5	1
17	Callusina_dentata	1	0	2.4	2.7	4	1
17	Callusina_dentata	1	0	2.0	2.0	4	1
17	Callusina_dentata	1	0	4.8	4.8	4	1
17	Callusina_dentata	1	0	3.6	3.8	5	1
17	Callusina_dentata	1	0	2.1	2.3	4	1
17	Callusina_dentata	1	1	3.0	3.2	4	1
17	Callusina_dentata	1	1	2.0	2.1	5	1
17	Callusina_dentata	1	1	2.8	2.8	4	1
17	Callusina_dentata	1	1	3.1	3.2	5	1
17	Callusina_dentata	1	0	1.7	1.8	4	1
17	Callusina_dentata	1	0	2.8	2.6	4	1
17	Callusina_dentata	1	0	2.1	2.1	4	0
17	Callusina_dentata	1	1	3.2	3.1	4	1
17	Callusina_dentata	1	0	3.1	3.0	5	1
17	Callusina_dentata	1	0	2.5	2.7	5	1
17	Callusina_dentata	1	0	2.1	2.1	6	1
17	Callusina_dentata	1	1	2.0	2.1	5	1
17	Callusina_dentata	1	0	3.7	3.3	4	1
17	Callusina_dentata	1	1	3.0	3.0	6	1
17	Callusina_dentata	1	0	2.5	2.3	5	1

17	Callusina_dentata	1	1	2.1	2.2	4	1
17	Callusina_dentata	1	0	2.2	2.2	5	1
13	Calyptraea_chinensis	0	.	2.8	.	7	1
13	Calyptraea_chinensis	0	.	4.1	.	6	1
13	Calyptraea_chinensis	0	.	5.2	.	6	1
12	Cancel_sp.?	0	.	2.7	.	3	1
12	Cancel_sp.?	0	.	2.1	.	4	1
12	Cancel_sp.?	0	.	1.8	.	3	1
18	Cancellaria_cancella.	0	.	6.1	.	3	1
9	Cardita_cf_schwab.	1	1	6.0	6.4	4	1
14	Cardita_hipopea	1	0	6.1	8.3	4	1
9	Cardita_proteiformis	1	1	5.3	7.1	2	1
14	Carditamera_schwab.	1	1	11.0	12.1	3	1
14	Carditamera_schwab.	1	0	4.0	4.3	4	1
18	Carycorbula_basteroti	1	1	1.8	2.5	5	1
18	Carycorbula_basteroti	1	0	2.3	3.8	5	1
18	Carycorbula_basteroti	1	1	8.3	14.0	3	1
9	Carycorbula_sp._1	1	1	6.9	10.3	4	1
9	Carycorbula_sp._1	1	1	5.1	8.4	3	1
15	Cerithium_sp._1	0	.	4.5	.	4	1
18	Cerithium_sp._1	0	.	4.8	.	3	0
9	Cerithium_sp._2	0	.	5.4	.	3	0
9	Cerithium_sp._2	0	.	8.0	.	4	0
9	Cerithium_sp._2	0	.	9.7	.	5	0
9	Cerithopsis_sp._1	0	.	3.1	.	3	0
14	Cerithopsis_sp._1	0	.	2.5	.	3	1
14	Cerithopsis_sp._1	0	.	3.3	.	3	1
13	Chama_sp._1	1	1	10.8	8.9	5	1
9	Chlamys_sp._1	1	0	6.7	5.2	2	1
9	Chlamys_sp._1	1	1	7.4	5.8	3	1
9	Chlamys_sp._1	1	0	16.1	12.3	3	1
13	Chlamys_sp._1	1	0	10.2	8.5	2	1
13	Chlamys_sp._1	1	0	11.3	9.0	2	1
14	Chrysallida_sp._1	0	.	1.8	.	3	1
14	Chrysallida_sp._1	0	.	1.9	.	2	1
15	Chrysallida_sp._1	0	.	2.0	.	4	1
14	Clausinella_basteroti	1	0	2.8	3.0	5	1
14	Clausinella_basteroti	1	0	6.2	7.4	5	0
15	Clausinella_basteroti	1	1	8.8	11.1	3	1
15	Clausinella_basteroti	1	1	7.1	7.5	4	1
13	Clausinella_plicata	1	1	8.2	10.1	5	1
13	Clausinella_plicata	1	1	5.9	7.0	4	1
13	Clausinella_plicata	1	1	6.4	8.0	4	1
14	Clausinella_scalaris	1	0	13.1	14.9	3	1
14	Clausinella_scalaris	1	0	3.4	4.1	4	1
14	Clausinella_scalaris	1	1	5.1	6.1	4	1
15	Clausinella_scalaris	1	0	4.5	4.7	3	1
17	Clausinella_scalaris	1	1	5.6	6.0	4	1
17	Clausinella_scalaris	1	1	3.2	2.8	4	1
13	Clausinella_vindobon.	1	1	5.3	6.1	4	1
13	Clausinella_vindobon.	1	0	6.1	7.2	4	1
13	Clausinella_vindobon.	1	1	7.0	7.4	5	1
13	Clausinella_vindobon.	1	1	5.2	6.1	4	1
13	Clausinella_vindobon.	1	0	6.1	6.8	4	1
13	Clausinella_vindobon.	1	1	6.0	6.3	5	1
13	Clausinella_vindobon.	1	1	6.0	6.8	4	1

13	Clausinella_vindobon.	1	0	6.3	7.1	4	1
13	Clausinella_vindobon.	1	0	7.0	7.9	4	1
13	Clausinella_vindobon.	1	0	6.1	6.9	5	1
13	Clausinella_vindobon.	1	0	8.0	9.0	4	1
13	Clausinella_vindobon.	1	1	6.5	7.2	4	1
13	Clausinella_vindobon.	1	1	6.1	6.0	4	1
13	Clausinella_vindobon.	1	0	6.8	7.8	6	1
13	Clausinella_vindobon.	1	1	6.3	7.3	4	1
13	Clausinella_vindobon.	1	0	5.1	6.1	4	1
13	Clausinella_vindobon.	1	0	5.9	6.5	4	1
13	Clausinella_vindobon.	1	1	6.2	7.2	6	1
13	Clausinella_vindobon.	1	1	6.6	7.2	5	1
13	Clausinella_vindobon.	1	0	6.0	7.1	5	1
13	Clausinella_vindobon.	1	1	7.4	8.2	4	1
13	Clausinella_vindobon.	1	1	7.0	8.0	4	1
13	Clausinella_vindobon.	1	1	7.7	8.3	5	1
13	Clausinella_vindobon.	1	1	6.4	7.1	4	1
13	Clausinella_vindobon.	1	1	7.8	8.0	6	1
13	Clausinella_vindobon.	1	0	8.1	9.2	4	1
13	Clausinella_vindobon.	1	0	7.0	7.2	4	1
13	Clausinella_vindobon.	1	0	8.9	10.1	6	1
13	Clausinella_vindobon.	1	0	6.6	7.3	6	1
13	Clausinella_vindobon.	1	0	7.0	7.1	5	1
13	Clausinella_vindobon.	1	1	7.8	9.0	4	1
13	Clausinella_vindobon.	1	0	8.8	9.7	4	1
13	Clausinella_vindobon.	1	0	8.3	9.1	5	1
13	Clausinella_vindobon.	1	0	9.1	10.0	6	1
13	Clausinella_vindobon.	1	1	7.1	8.0	5	0
13	Clausinella_vindobon.	1	1	5.9	6.8	4	0
13	Clausinella_vindobon.	1	0	10.3	12.1	4	0
13	Clausinella_vindobon.	1	1	5.2	6.1	4	0
13	Clausinella_vindobon.	1	0	7.8	8.3	4	1
13	Clausinella_vindobon.	1	0	10.1	11.2	4	1
13	Clausinella_vindobon.	1	0	8.1	9.3	4	1
13	Clausinella_vindobon.	1	1	13.8	14.2	5	1
13	Clausinella_vindobon.	1	0	8.9	10.1	4	1
13	Clausinella_vindobon.	1	0	14.7	16.4	5	1
13	Clausinella_vindobon.	1	1	12.0	14.0	6	1
13	Clausinella_vindobon.	1	0	9.1	10.3	4	1
13	Clausinella_vindobon.	1	0	9.9	10.9	4	1
13	Clausinella_vindobon.	1	0	11.2	12.9	5	1
13	Clausinella_vindobon.	1	1	7.6	8.1	4	1
13	Clausinella_vindobon.	1	0	10.9	11.7	4	1
13	Clausinella_vindobon.	1	0	9.9	11.2	5	1
13	Clausinella_vindobon.	1	0	10.2	11.9	6	1
13	Clausinella_vindobon.	1	0	11.5	12.7	6	1
13	Clausinella_vindobon.	1	0	13.1	14.4	6	1
18	Clavatula_interrupta	0	.	8.1	.	4	1
13	Congerina_sp._1	1	1	15.9	7.9	5	1
13	Congerina_sp._1	1	1	14.5	6.2	8	1
4	Conu_antidiluvianus	0	.	14.6	.	6	1
11	Conus_antediluvianus	0	.	8.1	.	4	1
11	Conus_antediluvianus	0	.	7.1	.	7	1
11	Conus_antediluvianus	0	.	3.3	.	5	1
3	Conus_antidiluvianus	0	.	14.0	.	3	1
3	Conus_antidiluvianus	0	.	22.8	.	4	1



5	Conus_antidiluvianus	0	.	7.3	.	5	0
2	Conus_aut.	0	.	13.0	.	6	1
2	Conus_aut.	0	.	15.6	.	6	1
17	Conus_dujardini	0	.	7.1	.	5	1
18	Conus_dujardini	0	.	8.0	.	5	1
18	Conus_dujardini	0	.	3.1	.	5	1
17	Conus_mercati	0	.	25.0	.	4	1
18	Conus_vindobonen.	0	.	12.1	.	4	1
2	Cordiera_uniplicata	0	.	9.5	.	4	1
11	Cordiera_uniplicata	0	.	9.0	.	4	1
9	Corintium_sp._1	0	.	5.0	.	4	0
9	Corintium_sp._1	0	.	3.9	.	4	0
9	Corintium_sp._1	0	.	5.1	.	3	0
9	Corintium_sp._1	0	.	5.1	.	2	0
1	Crass_gracilis	0	.	17.2	.	5	1
1	Crass_gracilis	0	.	4.8	.	4	0
1	Crass_gracilis	0	.	18.9	.	3	0
1	Crass_gracilis	0	.	21.1	.	3	1
2	Crassispira_borealis	0	.	18.0	.	3	1
3	Crassispira_borealis	0	.	16.0	.	5	1
3	Crassispira_borealis	0	.	9.0	.	4	0
3	Crassispira_borealis	0	.	12.7	.	2	0
4	Crassispira_borealis	0	.	8.0	.	4	0
4	Crassispira_borealis	0	.	6.5	.	4	0
5	Crassispira_borealis	0	.	21.0	.	4	0
5	Crassispira_borealis	0	.	19.0	.	4	0
8	Crassispira_borealis	0	.	3.2	.	5	1
11	Crassispira_borealis	0	.	11.8	.	5	0
4	Crassispira_sp._?	0	.	7.8	.	3	1
4	Crassispira_sp._?	0	.	12.3	.	3	0
14	Crassispira_sp._1	0	.	13.7	.	5	0
15	Crassispira_sp._1	0	.	10.0	.	5	1
17	Crassostrea_sp.	1	1	20.0	26.1	3	1
17	Crassostrea_sp.	1	0	10.2	9.5	1	1
9	Crassostrea_sp._1	1	.	15.0	12.0	4	1
13	Crassostrea_sp._1	1	0	13.0	7.3	1	1
13	Crassostrea_sp._1	1	0	11.2	7.1	3	1
13	Crassostrea_sp._1	1	0	12.3	12.0	3	1
13	Crassostrea_sp._1	1	0	12.1	11.3	3	1
13	Crassostrea_sp._1	1	0	10.1	12.1	2	1
13	Crassostrea_sp._1	1	0	15.3	15.8	3	1
13	Crassostrea_sp._1	1	1	12.2	9.5	3	1
13	Crassostrea_sp._1	1	1	13.1	11.6	3	1
13	Crassostrea_sp._1	1	1	10.2	11.9	3	0
14	Crassostrea_sp._1	1	.	9.2	9.0	1	1
14	Crassostrea_sp._1	1	1	10.6	7.2	3	1
14	Crassostrea_sp._1	1	0	17.8	18.8	3	1
15	Crassostrea_sp._1	1	1	20.0	15.0	4	1
15	Crassostrea_sp._1	1	1	11.7	12.6	6	1
18	Crassostrea_sp._1	1	1	11.0	10.0	3	0
18	Crassostrea_sp._1	1	1	11.7	10.8	4	1
18	Crassostrea_sp._1	1	1	13.0	14.9	5	1
18	Crassostrea_sp._1	1	1	19.6	15.7	6	1
18	Crassostrea_sp._1	1	0	4.4	3.9	5	1
18	Crassostrea_sp._1	1	0	5.1	5.0	3	1
13	Crepidula_crepidula	0	.	8.8	.	6	1

1	Cyclocai_sp.	1	0	5.5	6.0	3	1
1	Cyclocai_sp.	1	1	6.1	7.1	3	1
1	Cyclocai_sp.	1	0	3.2	4.0	4	1
1	Cyclocai_sp.	1	0	4.8	6.1	3	1
1	Cyclocai_sp.	1	1	3.0	3.4	1	1
1	Cyclocai_sp.	1	1	3.5	4.0	4	1
1	Cyclocai_sp.	1	1	4.6	6.1	4	1
1	Cyclocai_sp.	1	1	4.6	6.1	3	1
1	Cyclocai_sp.	1	1	3.7	5.0	2	1
1	Cyclocai_sp.	1	0	4.1	4.9	4	1
1	Cyclocai_sp.	1	1	2.5	3.5	3	1
1	Cyclocai_sp.	1	1	2.1	3.2	2	1
1	Cyclocai_sp.	1	1	2.7	3.6	4	1
1	Cyclocai_sp.	1	1	4.1	5.0	5	1
1	Cyclocai_sp.	1	0	3.5	4.1	4	1
2	Cyclocardia_sp.	1	0	7.2	7.9	2	1
2	Cyclocardia_sp.	1	0	5.0	5.1	6	1
2	Cyclocardia_sp.	1	1	5.9	6.0	2	1
2	Cyclocardia_sp.	1	1	4.1	4.3	5	0
2	Cyclocardia_sp.	1	1	4.0	4.0	2	1
2	Cyclocardia_sp.	1	0	3.2	3.2	4	1
2	Cyclocardia_sp.	1	0	5.0	5.1	3	1
2	Cyclocardia_sp.	1	1	6.3	6.3	4	1
2	Cyclocardia_sp.	1	0	7.1	7.2	4	1
2	Cyclocardia_sp.	1	1	6.0	6.1	2	1
3	Cyclocardia_sp.	1	0	4.3	4.2	2	1
3	Cyclocardia_sp.	1	1	4.3	4.2	3	1
3	Cyclocardia_sp.	1	0	5.8	5.3	3	1
3	Cyclocardia_sp.	1	0	2.8	2.8	1	1
3	Cyclocardia_sp.	1	1	3.1	3.2	2	0
3	Cyclocardia_sp.	1	1	7.1	7.1	3	1
3	Cyclocardia_sp.	1	1	6.2	6.1	2	1
3	Cyclocardia_sp.	1	0	6.2	6.1	2	1
3	Cyclocardia_sp.	1	0	5.0	5.0	3	1
4	Cyclocardia_sp.	1	1	5.0	5.1	3	1
4	Cyclocardia_sp.	1	0	7.0	7.0	6	1
4	Cyclocardia_sp.	1	0	4.0	4.1	5	1
4	Cyclocardia_sp.	1	1	5.5	5.1	3	1
4	Cyclocardia_sp.	1	1	5.8	5.3	2	1
4	Cyclocardia_sp.	1	1	4.6	4.2	1	1
5	Cyclocardia_sp.	1	0	2.5	2.3	1	1
5	Cyclocardia_sp.	1	0	3.3	4.5	5	1
5	Cyclocardia_sp.	1	1	4.8	4.7	4	1
5	Cyclocardia_sp.	1	0	2.0	2.0	1	1
5	Cyclocardia_sp.	1	1	2.5	2.2	5	1
5	Cyclocardia_sp.	1	0	2.8	2.8	2	1
5	Cyclocardia_sp.	1	0	5.2	5.1	4	1
5	Cyclocardia_sp.	1	1	4.1	4.0	1	1
5	Cyclocardia_sp.	1	1	2.8	2.5	2	1
5	Cyclocardia_sp.	1	0	5.0	5.0	4	1
5	Cyclocardia_sp.	1	0	3.5	3.8	4	1
5	Cyclocardia_sp.	1	0	3.1	3.0	2	0
5	Cyclocardia_sp.	1	1	3.1	3.1	3	0
5	Cyclocardia_sp.	1	1	7.0	6.5	4	0
5	Cyclocardia_sp.	1	0	4.8	4.7	2	0
5	Cyclocardia_sp.	1	1	4.8	4.2	3	1

5	Cyclocardia_sp.	1	0	4.8	4.8	2	1
5	Cyclocardia_sp.	1	1	7.0	6.8	5	1
5	Cyclocardia_sp.	1	0	6.1	6.1	3	1
5	Cyclocardia_sp.	1	0	5.1	5.1	3	1
5	Cyclocardia_sp.	1	1	4.8	4.7	4	1
5	Cyclocardia_sp.	1	0	4.0	4.0	3	1
5	Cyclocardia_sp.	1	0	5.1	5.1	4	1
5	Cyclocardia_sp.	1	0	7.1	6.9	3	1
5	Cyclocardia_sp.	1	1	6.2	6.1	6	1
5	Cyclocardia_sp.	1	0	4.1	4.0	3	1
5	Cyclocardia_sp.	1	1	7.1	7.0	3	1
5	Cyclocardia_sp.	1	0	6.1	5.2	6	1
5	Cyclocardia_sp.	1	0	8.0	8.0	5	1
5	Cyclocardia_sp.	1	1	5.0	4.9	3	1
5	Cyclocardia_sp.	1	0	8.0	7.6	5	1
5	Cyclocardia_sp.	1	1	6.2	6.1	5	1
5	Cyclocardia_sp.	1	1	6.1	6.1	5	1
5	Cyclocardia_sp.	1	0	6.1	6.3	6	1
5	Cyclocardia_sp.	1	1	7.0	6.6	4	1
5	Cyclocardia_sp.	1	1	7.1	7.1	4	1
5	Cyclocardia_sp.	1	0	5.0	5.0	4	1
5	Cyclocardia_sp.	1	1	6.1	6.1	5	1
5	Cyclocardia_sp.	1	0	7.1	7.0	3	1
6	Cyclocardia_sp.	1	1	7.8	7.8	4	0
6	Cyclocardia_sp.	1	1	7.1	7.0	4	1
6	Cyclocardia_sp.	1	0	7.1	7.1	3	1
6	Cyclocardia_sp.	1	0	6.0	5.2	3	0
6	Cyclocardia_sp.	1	1	5.2	5.1	3	0
6	Cyclocardia_sp.	1	0	5.0	4.8	2	0
6	Cyclocardia_sp.	1	1	4.5	4.4	3	0
6	Cyclocardia_sp.	1	1	3.9	3.7	3	0
6	Cyclocardia_sp.	1	1	3.5	3.5	2	1
6	Cyclocardia_sp.	1	0	2.3	2.2	3	1
6	Cyclocardia_sp.	1	0	2.6	2.7	3	1
6	Cyclocardia_sp.	1	0	4.0	3.9	4	1
6	Cyclocardia_sp.	1	1	4.1	3.8	5	1
6	Cyclocardia_sp.	1	0	2.5	2.5	3	1
6	Cyclocardia_sp.	1	0	3.2	3.1	3	1
6	Cyclocardia_sp.	1	0	3.8	3.4	4	1
6	Cyclocardia_sp.	1	1	5.0	4.9	3	1
6	Cyclocardia_sp.	1	0	5.4	5.2	4	1
6	Cyclocardia_sp.	1	0	5.3	5.2	5	1
6	Cyclocardia_sp.	1	0	5.9	5.8	3	1
6	Cyclocardia_sp.	1	0	6.1	6.0	4	1
6	Cyclocardia_sp.	1	0	6.0	5.7	3	1
6	Cyclocardia_sp.	1	1	6.1	5.9	6	1
6	Cyclocardia_sp.	1	1	5.9	5.5	4	1
6	Cyclocardia_sp.	1	0	6.2	6.0	5	1
6	Cyclocardia_sp.	1	1	7.0	6.5	4	1
6	Cyclocardia_sp.	1	0	7.0	6.8	6	1
8	Cyclocardia_sp.	1	1	5.1	5.1	2	1
8	Cyclocardia_sp.	1	1	4.2	4.2	2	1
17	Cyclocardia_sp.	1	1	2.4	2.2	3	1
11	Cyclocardia_spp.	1	0	2.8	2.4	3	1
11	Cyclocardia_spp.	1	0	4.1	4.1	4	1
11	Cyclocardia_spp.	1	0	4.1	4.0	5	1

11	Cyclocardia_spp.	1	0	7.7	7.1	3	1
11	Cyclocardia_spp.	1	0	6.2	6.1	4	1
14	Cyclocardia_spp.	1	0	2.2	2.3	5	1
14	Cyclocardia_spp.	1	0	2.1	2.2	4	1
14	Cyclocardia_spp.	1	1	2.8	2.2	3	1
14	Cyclocardia_spp.	1	0	3.0	3.1	5	1
14	Cyclocardia_spp.	1	0	2.0	2.2	3	1
15	Cyclocardia_spp.	1	1	5.0	5.8	4	1
15	Cyclocardia_spp.	1	1	4.1	4.3	4	1
15	Cyclocardia_spp.	1	0	3.1	3.2	4	1
15	Cyclocardia_spp.	1	0	3.2	3.0	2	1
15	Cyclocardia_spp.	1	1	3.0	3.2	2	1
15	Cyclocardia_spp.	1	1	2.3	2.5	4	0
15	Cyclocardia_spp.	1	0	2.0	1.8	2	1
15	Cyclocardia_spp.	1	1	2.3	2.3	4	1
15	Cyclocardia_spp.	1	0	2.1	2.1	5	1
15	Cyclocardia_spp.	1	0	3.0	3.1	5	1
15	Cyclocardia_spp.	1	1	2.1	2.3	3	1
18	Cyclocardia_spp.	1	1	1.5	1.5	2	1
18	Cyclocardia_spp.	1	1	6.5	6.1	5	1
18	Cyclocardia_spp.	1	0	3.6	3.6	4	1
8	Cylichna_cylindracea	0	.	2.9	.	6	1
11	Cylichna_cylindracea	0	.	4.2	.	5	1
3	Cylichna_cylindracea	0	.	4.9	.	5	0
3	Cylichna_cylindracea	0	.	3.0	.	4	1
18	Cylichna_sl_sp._1	0	.	1.1	.	4	1
18	Cylichna_sl_sp._2	0	.	7.1	.	6	1
9	Cymatosyrinx_clav.	0	.	6.5	.	4	1
8	Digitaria_beyschlagi	1	0	2.3	2.5	4	1
8	Digitaria_beyschlagi	1	1	2.6	2.8	4	0
9	Diodora_italica	0	.	2.2	.	4	1
14	Diodora_sp._1	0	.	2.0	.	4	1
13	Doanx_intermedius	1	0	6.3	12.1	5	1
14	Dorsanum_nodoso.	0	.	8.5	.	4	0
14	Dorsanum_nodoso.	0	.	10.8	.	4	0
14	Dorsanum_nodoso.	0	.	3.0	.	6	0
14	Dorsanum_nodoso.	0	.	6.0	.	6	1
14	Dorsanum_nodoso.	0	.	5.0	.	4	1
14	Dorsanum_nodoso.	0	.	2.5	.	4	1
14	Dorsanum_nodoso.	0	.	4.2	.	5	1
14	Dorsanum_nodoso.	0	.	10.1	.	4	1
14	Dorsanum_nodoso.	0	.	4.6	.	5	1
14	Dorsanum_nodoso.	0	.	7.1	.	4	1
14	Dorsanum_nodoso.	0	.	10.1	.	5	1
14	Dorsanum_nodoso.	0	.	12.5	.	5	1
14	Dorsanum_nodoso.	0	.	6.7	.	4	1
14	Dorsanum_nodoso.	0	.	13.0	.	5	1
14	Dorsanum_nodoso.	0	.	11.9	.	4	1
14	Dorsanum_nodoso.	0	.	10.1	.	4	1
15	Dorsanum_nodoso.	0	.	5.1	.	5	1
15	Dorsanum_nodoso.	0	.	5.0	.	5	1
15	Dorsanum_nodoso.	0	.	4.2	.	5	1
15	Dorsanum_nodoso.	0	.	6.1	.	4	1
15	Dorsanum_nodoso.	0	.	7.2	.	5	1
15	Dorsanum_nodoso.	0	.	8.5	.	6	1
15	Dorsanum_nodoso.	0	.	9.0	.	4	1

15	Dorsanum_nodoso.	0	.	10.2	.	5	1
15	Dorsanum_nodoso.	0	.	8.8	.	6	1
15	Dorsanum_nodoso.	0	.	11.1	.	5	1
15	Dorsanum_nodoso.	0	.	10.3	.	4	1
15	Dorsanum_nodoso.	0	.	13.2	.	4	1
15	Dorsanum_nodoso.	0	.	15.9	.	3	1
15	Dorsanum_nodoso.	0	.	13.8	.	4	1
13	Dosinia_adansoni	1	0	6.1	6.1	5	1
13	Dosinia_adansoni	1	1	10.0	9.8	5	1
13	Dosinia_adansoni	1	0	10.5	10.2	5	1
13	Dosinia_adansoni	1	0	7.0	7.0	6	1
14	Ellobium_cf_woodi	0	.	5.1	.	5	1
5	Epitonium_sp.	0	.	8.8	.	1	1
16	Epitonium_sp._1	0	.	5.2	.	4	1
16	Epitonium_sp._1	0	.	4.6	.	1	1
9	Ervilia_pusilla	1	1	2.1	3.1	5	1
9	Ervilia_pusilla	1	1	3.2	5.0	5	1
9	Ervilia_pusilla	1	0	2.0	2.5	4	1
9	Ervilia_pusilla	1	0	2.0	2.6	4	1
9	Ervilia_pusilla	1	1	2.8	4.0	4	1
9	Ervilia_pusilla	1	1	2.5	3.1	5	1
9	Ervilia_pusilla	1	1	1.5	2.2	5	1
9	Ervilia_pusilla	1	1	2.1	3.0	3	1
9	Ervilia_pusilla	1	0	2.1	3.0	5	1
9	Ervilia_pusilla	1	0	2.0	2.8	4	1
9	Ervilia_pusilla	1	0	2.1	3.1	5	1
9	Ervilia_pusilla	1	1	1.2	1.8	3	1
9	Ervilia_pusilla	1	0	1.3	2.2	4	1
9	Ervilia_pusilla	1	1	1.5	2.0	3	1
9	Ervilia_pusilla	1	1	2.2	3.2	3	1
9	Ervilia_pusilla	1	1	2.1	3.1	3	1
9	Ervilia_pusilla	1	0	3.2	5.1	5	1
9	Ervilia_pusilla	1	1	1.6	2.2	4	1
9	Ervilia_pusilla	1	1	4.1	6.0	4	1
9	Ervilia_pusilla	1	0	3.1	4.7	4	1
9	Ervilia_pusilla	1	1	3.1	4.3	4	1
9	Ervilia_pusilla	1	1	3.2	5.0	4	1
9	Ervilia_pusilla	1	0	1.8	2.4	3	1
9	Ervilia_pusilla	1	1	2.7	4.0	5	1
9	Ervilia_pusilla	1	1	3.0	4.3	4	1
9	Ervilia_pusilla	1	1	1.7	2.2	3	1
9	Ervilia_pusilla	1	0	1.6	2.0	5	1
9	Ervilia_pusilla	1	1	2.3	3.5	5	1
9	Ervilia_pusilla	1	0	2.3	3.5	5	1
9	Ervilia_pusilla	1	1	2.1	2.8	6	1
9	Ervilia_pusilla	1	1	2.3	3.3	3	1
9	Ervilia_pusilla	1	0	2.2	3.1	4	1
9	Ervilia_pusilla	1	1	1.9	2.5	5	1
9	Ervilia_pusilla	1	1	2.0	3.1	5	1
9	Ervilia_pusilla	1	0	2.0	3.0	4	1
9	Ervilia_pusilla	1	1	2.1	3.0	5	1
9	Ervilia_pusilla	1	0	1.8	2.3	4	1
9	Ervilia_pusilla	1	1	2.2	3.2	5	1
9	Ervilia_pusilla	1	0	1.9	2.4	4	1
9	Ervilia_pusilla	1	1	1.7	2.1	3	1
9	Ervilia_pusilla	1	1	3.1	5.0	4	1

9	Ervilia_pusilla	1	0	2.0	2.3	4	1
9	Ervilia_pusilla	1	0	1.5	2.1	3	1
9	Ervilia_pusilla	1	1	1.5	2.1	5	1
9	Ervilia_pusilla	1	1	2.1	2.5	4	1
9	Ervilia_pusilla	1	0	2.2	3.0	4	1
9	Ervilia_pusilla	1	0	2.4	4.0	5	1
9	Ervilia_pusilla	1	0	1.5	2.0	4	1
9	Ervilia_pusilla	1	0	1.8	2.1	4	1
9	Ervilia_pusilla	1	0	2.2	3.7	3	1
9	Ervilia_pusilla	1	1	2.1	3.1	4	1
9	Ervilia_pusilla	1	1	1.3	2.0	4	1
9	Ervilia_pusilla	1	0	2.4	3.7	4	1
9	Ervilia_pusilla	1	0	1.9	2.6	5	1
14	Ervilia_pusilla	1	1	2.1	3.0	4	1
14	Ervilia_pusilla	1	1	2.4	3.5	5	1
14	Ervilia_pusilla	1	0	2.2	3.4	5	1
14	Ervilia_pusilla	1	0	3.1	4.9	5	1
14	Ervilia_pusilla	1	1	3.9	6.0	5	1
16	Ervilia_pusilla	1	0	2.3	3.5	3	0
16	Ervilia_pusilla	1	0	3.0	4.2	5	0
16	Ervilia_pusilla	1	0	3.8	5.1	4	1
16	Ervilia_pusilla	1	1	4.3	5.8	6	1
16	Ervilia_pusilla	1	1	3.9	5.5	5	1
16	Ervilia_pusilla	1	0	2.9	4.1	4	1
16	Ervilia_pusilla	1	0	2.7	4.1	5	1
16	Ervilia_pusilla	1	0	3.9	5.2	5	1
16	Ervilia_pusilla	1	0	2.3	3.3	3	1
16	Ervilia_pusilla	1	0	3.6	5.1	5	1
16	Ervilia_pusilla	1	1	3.3	4.6	5	1
16	Ervilia_pusilla	1	0	2.1	3.2	5	1
18	Ervilia_pusilla	1	1	3.2	5.1	5	1
9	Erycina_sp._1	1	1	2.8	3.6	4	1
9	Erycina_sp._2	1	1	1.7	1.6	5	1
9	Erycinalla_sp._1	1	0	1.6	1.6	3	1
9	Erycinalla_sp._1	1	0	2.0	2.0	4	1
9	Erycinella_sp._2	1	1	3.2	3.3	5	1
12	Eulima_sp.?	0	.	5.0	.	4	1
16	Eulima_sp._1	0	.	8.3	.	5	1
3	Eulinia_sp.	0	.	3.3	.	1	1
14	Eupleura_sp._1	0	.	3.7	.	4	1
14	Eupleura_sp._1	0	.	13.5	.	5	1
1	Eusp._helecia	0	.	5.1	.	4	1
1	Eusp._helecia	0	.	3.0	.	6	1
2	Euspira_heliana_pr	0	.	2.2	.	3	0
2	Euspira_heliana_pr	0	.	2.8	.	2	1
2	Euspira_heliana_pr	0	.	3.0	.	4	1
2	Euspira_heliana_pr	0	.	4.1	.	3	1
2	Euspira_heliana_pr	0	.	3.0	.	6	1
2	Euspira_heliana_pr	0	.	2.0	.	4	1
2	Euspira_heliana_pr	0	.	4.7	.	4	1
2	Euspira_heliana_pr	0	.	2.7	.	5	0
2	Euspira_heliana_pr	0	.	2.8	.	6	1
2	Euspira_heliana_pr	0	.	2.2	.	4	1
2	Euspira_heliana_pr	0	.	4.0	.	6	1
2	Euspira_heliana_pr	0	.	2.4	.	4	1
2	Euspira_heliana_pr	0	.	2.3	.	4	1

2	Euspira_heliana_pr	0	.	8.2	.	3	1
2	Euspira_heliana_pr	0	.	2.5	.	4	1
2	Euspira_heliana_pr	0	.	3.1	.	3	1
11	Euspira_helicana	0	.	3.5	.	6	1
11	Euspira_helicana	0	.	3.3	.	4	0
16	Euspira_helicana	0	.	2.5	.	6	1
16	Euspira_helicana	0	.	2.8	.	6	1
16	Euspira_helicana	0	.	2.8	.	4	1
16	Euspira_helicana	0	.	2.1	.	4	1
16	Euspira_helicana	0	.	1.3	.	4	1
16	Euspira_helicana	0	.	2.2	.	6	1
16	Euspira_helicana	0	.	2.0	.	6	1
16	Euspira_helicana	0	.	4.1	.	3	1
16	Euspira_helicana	0	.	5.2	.	5	1
16	Euspira_helicana	0	.	5.2	.	6	1
16	Euspira_helicana	0	.	3.9	.	5	1
17	Euspira_helicana	0	.	2.8	.	3	1
17	Euspira_helicana	0	.	5.0	.	4	1
18	Euspira_helicana	0	.	2.0	.	5	0
18	Euspira_helicana	0	.	0.9	.	4	1
18	Euspira_helicana	0	.	1.9	.	4	1
18	Euspira_helicana	0	.	4.9	.	4	1
3	Euspira_helicana_p.	0	.	2.0	.	4	0
3	Euspira_helicana_p.	0	.	3.8	.	4	1
3	Euspira_helicana_p.	0	.	5.0	.	4	1
3	Euspira_helicana_p.	0	.	2.0	.	5	1
3	Euspira_helicana_p.	0	.	4.3	.	3	1
3	Euspira_helicana_p.	0	.	2.2	.	5	1
3	Euspira_helicana_p.	0	.	4.3	.	4	0
4	Euspira_helicana_pr.	0	.	5.1	.	2	1
4	Euspira_helicana_pr.	0	.	4.0	.	5	1
4	Euspira_helicana_pr.	0	.	3.1	.	3	1
4	Euspira_helicana_pr.	0	.	6.9	.	4	1
4	Euspira_helicana_pr.	0	.	4.1	.	4	1
5	Euspira_helicina_pro.	0	.	5.1	.	5	0
5	Euspira_helicina_pro.	0	.	6.1	.	4	0
5	Euspira_helicina_pro.	0	.	3.2	.	3	0
5	Euspira_helicina_pro.	0	.	3.1	.	3	1
5	Euspira_helicina_pro.	0	.	4.2	.	3	1
5	Euspira_helicina_pro.	0	.	2.8	.	3	1
5	Euspira_helicina_pro.	0	.	5.1	.	3	1
5	Euspira_helicina_pro.	0	.	3.6	.	4	1
5	Euspira_helicina_pro.	0	.	2.5	.	4	1
10	Euspira_helicina_pro.	0	.	1.5	.	4	1
10	Euspira_helicina_pro.	0	.	3.0	.	2	1
10	Euspira_helicina_pro.	0	.	2.3	.	1	1
10	Euspira_helicina_pro.	0	.	1.6	.	2	1
10	Euspira_helicina_pro.	0	.	3.5	.	3	1
10	Euspira_helicina_pro.	0	.	2.5	.	5	1
10	Euspira_helicina_pro.	0	.	3.2	.	4	1
10	Euspira_helicina_pro.	0	.	3.8	.	4	1
10	Euspira_helicina_pro.	0	.	3.1	.	3	1
10	Euspira_helicina_pro.	0	.	2.0	.	4	1
10	Euspira_helicina_pro.	0	.	2.5	.	2	0
1	Euspira_sp.	0	.	3.5	.	5	1
6	Euspira_sp.	0	.	2.7	.	4	0

6	Euspira_sp.	0	.	5.1	.	3	0
6	Euspira_sp.	0	.	6.0	.	5	0
6	Euspira_sp.	0	.	2.0	.	5	1
6	Euspira_sp.	0	.	3.1	.	3	1
6	Euspira_sp.	0	.	5.1	.	6	1
8	Euspira_sp.	0	.	2.6	.	5	1
8	Euspira_sp.	0	.	1.2	.	4	1
8	Euspira_sp.	0	.	1.1	.	5	1
8	Euspira_sp.	0	.	2.1	.	5	1
8	Euspira_sp.	0	.	2.0	.	7	1
8	Euspira_sp.	0	.	2.2	.	5	1
8	Euspira_sp.	0	.	4.0	.	5	1
8	Euspira_sp.	0	.	1.3	.	5	0
12	Euspira_sp.	0	.	5.4	.	4	1
12	Euspira_sp.	0	.	1.3	.	1	1
12	Euspira_sp.	0	.	0.7	.	3	1
12	Euspira_sp.	0	.	1.1	.	0	0
12	Euspira_sp.	0	.	2.1	.	4	1
12	Euspira_sp.	0	.	1.0	.	4	0
12	Euspira_sp.	0	.	1.1	.	4	1
12	Euspira_sp.	0	.	1.1	.	5	1
12	Euspira_sp.	0	.	0.7	.	2	1
12	Euspira_sp.	0	.	1.3	.	4	0
12	Euspira_sp.	0	.	1.0	.	4	1
12	Euspira_sp.	0	.	1.0	.	4	1
12	Euspira_sp.	0	.	1.5	.	6	1
12	Euspira_sp.	0	.	2.1	.	5	1
12	Euspira_sp.	0	.	1.9	.	4	1
12	Euspira_sp.	0	.	2.1	.	4	1
12	Euspira_sp.	0	.	2.0	.	2	1
11	Euspira_sp._1	0	.	1.8	.	4	1
11	Euspira_sp._1	0	.	3.1	.	5	1
11	Euspira_sp._1	0	.	3.5	.	4	1
11	Euspira_sp._1	0	.	2.8	.	5	1
11	Euspira_sp._1	0	.	1.8	.	5	1
11	Euspira_sp._1	0	.	1.1	.	4	0
11	Euspira_sp._1	0	.	1.1	.	7	0
11	Euspira_sp._1	0	.	2.1	.	4	0
11	Euspira_sp._1	0	.	1.0	.	6	1
11	Euspira_sp._1	0	.	1.6	.	6	1
11	Euspira_sp._1	0	.	1.1	.	4	1
11	Euspira_sp._1	0	.	1.0	.	4	1
11	Euspira_sp._1	0	.	1.8	.	4	1
11	Euspira_sp._1	0	.	1.1	.	3	1
11	Euspira_sp._1	0	.	1.0	.	6	1
11	Euspira_sp._1	0	.	1.5	.	4	1
11	Euspira_sp._1	0	.	1.2	.	6	1
11	Euspira_sp._1	0	.	1.1	.	4	1
11	Euspira_sp._1	0	.	1.4	.	3	1
11	Euspira_sp._1	0	.	0.7	.	5	1
11	Euspira_sp._1	0	.	1.9	.	4	1
1	Exilifusus_altenu	0	.	10.1	.	5	0
13	Fasciolaria_burdigal.	0	.	9.0	.	4	1
13	Fasciolaria_burdigal.	0	.	9.7	.	5	1
9	Fasciolaridae_unident.	0	.	1.7	.	3	1
4	Fusifomis_agnensis	0	.	26.0	.	4	1



4	Fusiformis_agnensis	0	.	22.1	.	4	1
4	Fusiformis_agnensis	0	.	19.0	.	5	1
1	Fusituris_flex	0	.	15.2	.	4	1
1	Fusituris_flex	0	.	14.4	.	4	1
1	Fusituris_flex	0	.	10.2	.	4	0
1	Fusituris_flex	0	.	13.1	.	5	1
2	Fusituris_flex	0	.	16.2	.	3	1
2	Fusituris_flex	0	.	2.8	.	4	1
2	Fusituris_flex	0	.	5.0	.	3	1
2	Fusituris_flex	0	.	7.9	.	4	1
2	Fusituris_flex	0	.	11.9	.	4	1
2	Fusituris_flex	0	.	11.8	.	4	1
2	Fusituris_flex	0	.	8.8	.	4	1
2	Fusituris_flex	0	.	7.1	.	5	1
3	Fusituris_flexiplicata	0	.	10.8	.	3	0
5	Fusiturris_aquensis	0	.	12.4	.	4	0
5	Fusiturris_aquensis	0	.	8.8	.	4	0
6	Fusiturris_flexiplicata	0	.	3.0	.	5	1
8	Fusiturris_flexiplicata	0	.	4.1	.	6	0
10	Fusiturris_flexiplicata	0	.	11.0	.	4	1
10	Fusiturris_flexiplicata	0	.	11.3	.	4	1
10	Fusiturris_flexiplicata	0	.	13.0	.	4	0
1	Gemm_zimm	0	.	9.1	.	4	0
1	Gemm_zimm	0	.	12.2	.	4	1
1	Gemm_zimm	0	.	14.0	.	5	0
1	Gemm_zimm	0	.	11.4	.	5	0
1	Gemm_zimm	0	.	11.8	.	5	1
1	Gemm_zimm	0	.	9.8	.	6	1
1	Gemm_zimm	0	.	11.0	.	4	0
1	Gemm_zimm	0	.	18.0	.	4	1
1	Gemm_zimm	0	.	9.0	.	3	1
1	Gemm_zimm	0	.	7.2	.	6	1
1	Gemm_zimm	0	.	12.0	.	5	1
1	Gemm_zimm	0	.	9.2	.	6	0
2	Gemmula_cimmerm.	0	.	4.0	.	2	1
2	Gemmula_cimmerm.	0	.	3.0	.	3	1
2	Gemmula_cimmerm.	0	.	13.8	.	3	1
2	Gemmula_cimmerm.	0	.	16.0	.	5	1
2	Gemmula_cimmerm.	0	.	15.0	.	3	1
2	Gemmula_cimmerm.	0	.	20.0	.	2	1
2	Gemmula_cimmerm.	0	.	16.8	.	5	0
2	Gemmula_cimmerm.	0	.	11.7	.	2	1
2	Gemmula_cimmerm.	0	.	23.0	.	3	1
3	Gemmula_coronata	0	.	8.1	.	5	0
3	Gemmula_coronata	0	.	10.0	.	4	0
5	Gemmula_coronata	0	.	11.1	.	4	0
6	Gemmula_coronata	0	.	5.2	.	4	0
11	Gemmula_coronata	0	.	3.6	.	4	0
11	Gemmula_coronata	0	.	3.8	.	3	0
11	Gemmula_coronata	0	.	5.1	.	4	1
11	Gemmula_coronata	0	.	2.5	.	5	1
11	Gemmula_coronata	0	.	3.0	.	3	1
11	Gemmula_coronata	0	.	6.0	.	3	1
11	Gemmula_coronata	0	.	2.3	.	3	1
11	Gemmula_coronata	0	.	4.2	.	3	1
11	Gemmula_coronata	0	.	3.5	.	4	1

11	Gemmula coronata	0	.	2.9	.	4	1
3	Gemmula denticulata	0	.	6.2	.	3	0
11	Gemmula zimmer.	0	.	10.0	.	6	1
11	Gemmula zimmer.	0	.	7.9	.	5	1
11	Gemmula zimmer.	0	.	10.2	.	5	0
11	Gemmula zimmer.	0	.	11.3	.	4	0
10	Gemmula zimmerma.	0	.	13.0	.	8	1
16	Gibbula affines	0	.	3.1	.	5	1
17	Gibbula affines	0	.	5.0	.	2	1
17	Gibbula affines	0	.	5.0	.	4	1
17	Gibbula affines	0	.	2.0	.	4	1
17	Gibbula affines	0	.	2.3	.	3	1
17	Gibbula affines	0	.	5.0	.	1	1
17	Gibbula affines	0	.	2.0	.	3	1
17	Gibbula affines	0	.	2.3	.	2	0
17	Gibbula affines	0	.	3.0	.	3	0
17	Gibbula affines	0	.	5.2	.	2	1
17	Gibbula affines	0	.	4.2	.	3	1
17	Gibbula affines	0	.	3.6	.	3	1
17	Gibbula affines	0	.	3.0	.	3	0
17	Gibbula affines	0	.	2.7	.	3	1
17	Gibbula affines	0	.	4.1	.	3	1
17	Gibbula affines	0	.	4.4	.	3	1
17	Gibbula affines	0	.	3.1	.	4	1
17	Gibbula affines	0	.	3.2	.	4	1
17	Gibbula affines	0	.	2.3	.	4	1
17	Gibbula affines	0	.	5.0	.	1	1
17	Gibbula affines	0	.	6.0	.	3	1
17	Gibbula affines	0	.	0.1	.	4	1
17	Gibbula affines	0	.	3.8	.	3	1
17	Gibbula affines	0	.	3.1	.	2	1
17	Gibbula affines	0	.	2.8	.	4	1
18	Gibbula affines	0	.	4.6	.	5	1
18	Gibbula affines	0	.	3.0	.	4	1
18	Gibbula affines	0	.	2.0	.	6	1
18	Gibbula affines	0	.	2.1	.	5	1
18	Gibbula affines	0	.	4.3	.	4	1
18	Gibbula affines	0	.	4.0	.	5	1
18	Gibbula affines	0	.	1.1	.	5	1
18	Gibbula affines	0	.	1.0	.	5	1
18	Gibbula affines	0	.	3.0	.	5	1
18	Gibbula affines	0	.	2.8	.	6	1
18	Gibbula affines	0	.	6.2	.	4	1
18	Gibbula affines	0	.	3.1	.	4	1
18	Gibbula affines	0	.	4.2	.	4	1
18	Gibbula affines	0	.	4.4	.	4	1
18	Gibbula affines	0	.	4.6	.	5	1
18	Gibbula affines	0	.	4.0	.	5	1
18	Gibbula affines	0	.	4.2	.	5	1
18	Gibbula affines	0	.	4.0	.	6	1
18	Gibbula affines	0	.	2.2	.	4	0
18	Gibbula affines	0	.	1.7	.	5	0
4	Glans aculeata	1	0	4.8	5.0	2	1
8	Glans aculeata	1	0	2.6	2.8	2	0
4	Glycymeris obovata	1	0	2.0	1.9	4	0
4	Glycymeris obovata	1	1	4.1	4.0	5	1

4	Glycymeris_obovata	1	0	10.8	11.2	6	1
4	Glycymeris_obovata	1	0	3.3	3.3	4	1
4	Glycymeris_obovata	1	0	8.5	9.0	6	1
4	Glycymeris_obovata	1	0	17.2	19.0	7	1
5	Glycymeris_obovata	1	1	20.0	22.0	5	1
5	Glycymeris_obovata	1	1	19.0	19.9	5	1
6	Glycymeris_obovata	1	1	5.1	6.0	5	0
6	Glycymeris_obovata	1	0	3.2	3.2	4	0
6	Glycymeris_obovata	1	1	15.0	16.0	6	1
6	Glycymeris_obovata	1	1	23.8	24.6	5	1
3	Glycymeris_sp.	1	0	3.0	3.1	4	1
3	Glycymeris_sp.	1	0	2.7	2.9	3	1
9	Glycymeris_sp._1	1	1	6.9	6.2	5	1
9	Glycymeris_sp._1	1	1	5.1	5.1	5	1
9	Glycymeris_sp._1	1	0	7.1	7.6	4	1
9	Glycymeris_sp._1	1	1	7.2	7.9	6	1
6	Gonimyrtea_droueti	1	0	3.0	2.8	4	1
6	Gonimyrtea_droueti	1	0	5.9	6.0	3	1
6	Gonimyrtea_droueti	1	1	4.0	4.1	4	1
6	Gonimyrtea_droueti	1	1	5.1	5.7	4	1
6	Gonimyrtea_droueti	1	0	5.1	5.9	5	1
3	Gonimyrtea_droneti	1	0	5.8	6.1	3	1
3	Gonimyrtea_droneti	1	0	4.1	4.8	4	1
3	Gonimyrtea_droneti	1	0	6.2	6.5	2	1
4	Gonimyrtea_droneti	1	1	3.1	3.3	5	1
4	Gonimyrtea_droneti	1	0	4.1	4.4	3	1
4	Gonimyrtea_droneti	1	1	7.2	7.6	4	1
4	Gonimyrtea_droneti	1	0	6.2	6.8	5	1
4	Gonimyrtea_droneti	1	0	7.8	8.0	3	1
4	Gonimyrtea_droneti	1	1	7.0	7.2	4	1
5	Gonimyrtea_droueti	1	1	6.1	6.2	4	1
5	Gonimyrtea_droueti	1	0	5.2	5.5	4	1
5	Gonimyrtea_droueti	1	1	5.0	5.1	4	1
5	Gonimyrtea_droueti	1	1	5.2	6.1	3	1
5	Gonimyrtea_droueti	1	0	6.0	6.1	5	1
5	Gonimyrtea_droueti	1	1	3.1	3.1	2	1
5	Gonimyrtea_droueti	1	0	2.7	2.8	2	1
8	Gonimyrtea_droueti	1	1	4.3	4.3	4	1
8	Gonimyrtea_droueti	1	0	6.0	6.5	4	1
8	Gonimyrtea_droueti	1	1	2.1	2.3	4	1
8	Gonimyrtea_droueti	1	0	6.8	6.6	6	0
8	Gonimyrtea_droueti	1	0	7.0	7.0	4	1
8	Gonimyrtea_droueti	1	0	6.0	6.1	4	1
8	Gonimyrtea_droueti	1	1	7.9	8.0	2	1
2	Goodallia_agulata	1	0	3.2	3.1	3	1
2	Goodallia_agulata	1	0	3.1	2.8	4	1
3	Gouldia_minima	1	1	2.8	2.7	4	0
3	Gouldia_minima	1	1	2.6	2.9	3	1
3	Gouldia_minima	1	1	4.2	5.0	4	1
8	Gouldia_minima	1	0	1.6	1.6	4	1
17	Gouldia_minima	1	0	3.0	2.8	4	1
17	Gouldia_minima	1	1	5.2	5.0	4	1
17	Gouldia_minima	1	1	6.2	5.8	4	1
17	Gouldia_minima	1	1	6.0	5.2	5	1
17	Gouldia_minima	1	1	3.0	2.9	3	1
17	Gouldia_minima	1	1	2.6	2.4	5	1

17	Gouldia_minima	1	0	2.6	2.4	5	1
17	Gouldia_minima	1	1	2.9	2.6	6	1
17	Gouldia_minima	1	1	2.3	2.1	5	0
18	Gouldia_minima	1	1	3.1	3.2	4	0
18	Gouldia_minima	1	0	2.9	3.1	5	0
18	Gouldia_minima	1	0	3.5	3.7	5	0
18	Gouldia_minima	1	1	3.9	4.2	6	0
18	Gouldia_minima	1	0	1.2	1.3	4	1
18	Gouldia_minima	1	1	1.1	1.3	6	1
18	Gouldia_minima	1	1	2.0	2.1	5	1
18	Gouldia_minima	1	1	2.4	2.5	4	1
18	Gouldia_minima	1	1	3.0	3.2	4	1
18	Gouldia_minima	1	0	2.8	2.5	5	1
18	Gouldia_minima	1	1	2.9	3.2	5	1
18	Gouldia_minima	1	0	2.8	3.0	5	1
18	Gouldia_minima	1	0	2.7	2.9	6	1
18	Gouldia_minima	1	1	3.1	3.3	6	1
18	Gouldia_minima	1	0	3.4	4.1	5	1
18	Gouldia_minima	1	0	3.3	3.7	5	1
18	Gouldia_minima	1	0	3.0	3.1	5	1
18	Gouldia_minima	1	0	4.1	4.9	4	1
18	Gouldia_minima	1	0	3.0	3.0	5	1
18	Gouldia_minima	1	1	5.1	5.5	6	1
18	Gouldia_minima	1	0	2.2	2.2	4	1
18	Gouldia_minima	1	0	4.1	4.6	4	1
18	Gouldia_minima	1	0	5.3	5.9	3	1
18	Gouldia_minima	1	1	5.9	6.2	5	1
18	Gouldia_minima	1	1	5.2	5.8	6	1
18	Gouldia_minima	1	1	5.9	6.4	5	0
18	Gylcymeris_obtusat.	1	1	5.1	5.2	5	1
18	Gylcymeris_obtusat.	1	1	14.0	14.7	5	1
18	Gylcymeris_obtusat.	1	1	4.1	4.7	6	1
3	Habecardium_subtur.	1	1	2.9	3.0	5	1
3	Hadriana_coelata	0	.	15.6	.	4	1
3	Hadriana_coelata	0	.	7.8	.	4	1
4	Hadriana_corelata	0	.	9.8	.	4	1
4	Hadriana_corelata	0	.	12.3	.	2	0
4	Hadriana_corelata	0	.	12.0	.	3	1
6	Hadriana_coelata	0	.	6.0	.	4	1
10	Haedropleura_maitreja	0	.	6.3	.	4	0
2	Haedroplura_maitreja	0	.	5.5	.	4	1
2	Hagnella_andersoni	0	.	3.1	.	3	1
3	Hanstellum_inornatum	0	.	12.2	.	4	0
5	Haustellum_inornatum	0	.	8.3	.	5	0
5	Haustellum_inornatum	0	.	10.9	.	3	0
5	Haustellum_inornatum	0	.	11.1	.	4	0
5	Haustellum_inornatum	0	.	8.0	.	5	0
5	Haustellum_inornatum	0	.	15.3	.	4	0
5	Haustellum_inornatum	0	.	9.1	.	3	1
5	Haustellum_inornatum	0	.	7.8	.	5	1
5	Haustellum_inornatum	0	.	8.6	.	4	1
5	Haustellum_inornatum	0	.	10.2	.	4	1
5	Haustellum_inornatum	0	.	8.8	.	3	1
6	Haustellum_inornatum	0	.	5.0	.	1	1
3	Hemiacirsa_lanceolat.	0	.	5.4	.	2	0
6	Hemiacirsa_lanceolat.	0	.	5.6	.	3	0

6	Hemiacirsa lanceolat.	0	.	3.2	.	4	1
3	Hiatella arctica	1	1	6.2	3.0	5	0
3	Hiatella arctica	1	0	3.2	1.8	4	0
3	Hiatella arctica	1	1	5.6	2.0	4	1
3	Hiatella arctica	1	1	3.5	1.5	4	1
3	Hiatella arctica	1	0	6.1	3.0	5	1
4	Hiatella arctica	1	0	2.0	3.8	2	1
5	Hiatella arctica	1	1	2.0	3.5	3	1
5	Hiatella arctica	1	1	1.3	2.8	1	1
6	Hiatella arctica	1	1	2.0	3.1	4	1
6	Hiatella arctica	1	1	1.3	2.6	4	1
6	Hiatella arctica	1	0	1.9	2.8	3	1
6	Hiatella arctica	1	1	2.0	3.1	5	1
6	Hiatella arctica	1	1	2.7	5.1	6	1
6	Hiatella arctica	1	0	1.8	3.8	3	1
6	Hiatella arctica	1	1	2.6	4.7	5	1
6	Hiatella arctica	1	1	3.0	5.0	6	1
6	Hiatella arctica	1	1	1.8	2.6	4	1
13	Hiatella arctica	1	1	6.8	13.0	4	1
10	Hinia bocholtensis	0	.	3.0	.	5	1
10	Hinia bocholtensis	0	.	2.3	.	1	1
10	Hinia bocholtensis	0	.	2.2	.	3	1
10	Hinia bocholtensis	0	.	2.2	.	4	0
10	Hinia bocholtensis	0	.	4.5	.	5	0
1	Hinia gocholtens.	0	.	8.0	.	5	1
1	Hinia gocholtens.	0	.	6.8	.	3	1
2	Hinia gocholtensis	0	.	5.7	.	3	0
2	Hinia gocholtensis	0	.	7.8	.	3	1
2	Hinia gocholtensis	0	.	4.5	.	4	1
2	Hinia gocholtensis	0	.	6.2	.	2	0
2	Hinia gocholtensis	0	.	5.0	.	2	1
2	Hinia gocholtensis	0	.	5.0	.	3	1
2	Hinia gocholtensis	0	.	4.2	.	3	1
2	Hinia gocholtensis	0	.	4.0	.	4	0
2	Hinia gocholtensis	0	.	4.2	.	3	0
2	Hinia gocholtensis	0	.	3.9	.	4	1
2	Hinia gocholtensis	0	.	4.2	.	5	1
2	Hinia gocholtensis	0	.	3.8	.	3	0
2	Hinia gocholtensis	0	.	3.5	.	3	1
2	Hinia gocholtensis	0	.	4.0	.	6	1
2	Hinia gocholtensis	0	.	4.0	.	4	1
2	Hinia gocholtensis	0	.	3.0	.	3	1
2	Hinia gocholtensis	0	.	3.0	.	2	0
2	Hinia gocholtensis	0	.	3.5	.	4	1
2	Hinia gocholtensis	0	.	3.0	.	4	1
2	Hinia gocholtensis	0	.	2.1	.	4	0
2	Hinia gocholtensis	0	.	2.1	.	4	1
2	Hinia gocholtensis	0	.	2.8	.	4	1
2	Hinia gocholtensis	0	.	2.3	.	3	1
2	Hinia gocholtensis	0	.	3.0	.	3	0
2	Hinia gocholtensis	0	.	3.0	.	3	0
2	Hinia gocholtensis	0	.	1.8	.	5	0
2	Hinia gocholtensis	0	.	2.7	.	5	1
2	Hinia gocholtensis	0	.	2.5	.	3	1
2	Hinia gocholtensis	0	.	2.2	.	4	1
2	Hinia gocholtensis	0	.	2.3	.	1	1

2	Hinia_gocholtensis	0	.	2.3	.	3	0
13	Hinia_inconstans	0	.	6.5	.	6	0
13	Hinia_inconstans	0	.	8.8	.	4	1
13	Hinia_inconstans	0	.	9.2	.	4	1
13	Hinia_inconstans	0	.	9.2	.	4	1
17	Hinia_inconstans	0	.	5.6	.	2	1
12	Hinia_incrust.	0	.	8.8	.	1	1
11	Hinia_sp._1	0	.	2.2	.	4	1
11	Hinia_sp._1	0	.	2.1	.	6	1
11	Hinia_sp._1	0	.	2.0	.	5	1
11	Hinia_sp._1	0	.	3.1	.	5	1
11	Hinia_sp._1	0	.	2.9	.	5	1
11	Hinia_sp._1	0	.	3.5	.	4	1
11	Hinia_sp._1	0	.	2.0	.	5	1
11	Hinia_sp._1	0	.	2.1	.	5	1
11	Hinia_sp._1	0	.	2.1	.	4	1
11	Hinia_sp._1	0	.	1.8	.	4	1
11	Hinia_sp._1	0	.	2.2	.	4	1
11	Hinia_sp._1	0	.	1.7	.	4	1
11	Hinia_sp._1	0	.	1.7	.	6	1
11	Hinia_sp._1	0	.	1.9	.	5	1
11	Hinia_sp._1	0	.	6.1	.	4	0
11	Hinia_sp._1	0	.	2.2	.	3	1
11	Hinia_sp._1	0	.	2.1	.	5	1
11	Hinia_sp._1	0	.	2.3	.	5	1
11	Hinia_sp._1	0	.	2.0	.	4	1
11	Hinia_sp._1	0	.	1.9	.	4	1
11	Hinia_sp._1	0	.	2.0	.	5	1
11	Hinia_sp._1	0	.	2.1	.	4	1
11	Hinia_sp._1	0	.	1.7	.	4	1
11	Hinia_sp._1	0	.	1.5	.	5	1
11	Hinia_sp._1	0	.	1.7	.	5	1
11	Hinia_sp._1	0	.	2.3	.	4	1
11	Hinia_sp._1	0	.	1.8	.	6	1
11	Hinia_sp._1	0	.	2.2	.	4	1
11	Hinia_sp._1	0	.	2.3	.	4	1
11	Hinia_sp._1	0	.	1.8	.	5	1
11	Hinia_sp._1	0	.	1.8	.	5	1
11	Hinia_sp._1	0	.	1.3	.	6	1
11	Hinia_sp._1	0	.	1.9	.	5	1
11	Hinia_sp._1	0	.	1.1	.	6	1
11	Hinia_sp._1	0	.	2.0	.	4	1
11	Hinia_sp._1	0	.	1.8	.	5	1
11	Hinia_sp._1	0	.	2.2	.	5	1
11	Hinia_sp._1	0	.	2.4	.	2	1
11	Hinia_sp._1	0	.	2.0	.	5	1
11	Hinia_sp._1	0	.	2.2	.	4	1
11	Hinia_sp._1	0	.	2.5	.	5	1
11	Hinia_sp._1	0	.	1.8	.	5	1
11	Hinia_sp._1	0	.	2.1	.	5	1
11	Hinia_sp._1	0	.	2.3	.	6	1
11	Hinia_sp._1	0	.	2.8	.	4	1
11	Hinia_sp._1	0	.	2.8	.	5	0
11	Hinia_sp._1	0	.	3.8	.	6	0
11	Hinia_sp._1	0	.	2.7	.	4	0
11	Hinia_sp._1	0	.	2.7	.	4	0

11	Hinia_sp._1	0	.	2.6	.	4	0
11	Hinia_sp._1	0	.	3.2	.	4	0
11	Hinia_sp._1	0	.	2.5	.	5	0
11	Hinia_sp._1	0	.	3.0	.	4	0
11	Hinia_sp._1	0	.	2.6	.	4	0
11	Hinia_sp._1	0	.	5.9	.	4	0
11	Hinia_sp._1	0	.	2.0	.	4	0
11	Hinia_sp._1	0	.	2.4	.	4	0
11	Hinia_sp._1	0	.	1.6	.	6	1
11	Hinia_sp._1	0	.	1.9	.	6	1
11	Hinia_sp._1	0	.	2.4	.	4	1
11	Hinia_sp._1	0	.	3.6	.	4	1
11	Hinia_sp._1	0	.	5.1	.	4	1
11	Hinia_sp._1	0	.	4.7	.	6	1
11	Hinia_sp._1	0	.	2.3	.	4	1
11	Hinia_sp._1	0	.	1.9	.	5	1
11	Hinia_sp._1	0	.	2.7	.	4	1
11	Hinia_sp._1	0	.	2.6	.	2	1
11	Hinia_sp._1	0	.	2.3	.	3	1
11	Hinia_sp._1	0	.	2.1	.	5	1
11	Hinia_sp._1	0	.	3.5	.	4	1
11	Hinia_sp._1	0	.	2.1	.	6	1
11	Hinia_sp._1	0	.	3.2	.	4	1
11	Hinia_sp._1	0	.	1.8	.	6	1
11	Hinia_sp._1	0	.	4.5	.	3	1
11	Hinia_sp._1	0	.	3.2	.	5	1
11	Hinia_sp._1	0	.	4.9	.	6	1
11	Hinia_sp._1	0	.	5.3	.	4	1
15	Hinia_sp._1	0	.	12.3	.	4	1
15	Hinia_sp._1	0	.	9.4	.	4	1
17	Hinia_sp._1	0	.	5.0	.	3	1
17	Hinia_sp._1	0	.	5.0	.	2	0
18	Hinia_sp._1	0	.	5.0	.	4	1
18	Hinia_sp._1	0	.	2.4	.	4	1
11	Hinia_sp._2	0	.	3.5	.	1	1
13	Hinia_sp._2	0	.	9.0	.	3	0
13	Hinia_sp._2	0	.	7.0	.	3	1
15	Hinia_sp._2	0	.	5.1	.	5	0
13	Hinia_sp._3	0	.	6.4	.	3	1
1	Hinia_tenuis	0	.	8.1	.	5	1
1	Hinia_tenuis	0	.	8.3	.	5	1
2	Hinia_tenuist	0	.	3.2	.	4	0
2	Hinia_tenuist	0	.	7.0	.	2	1
3	Hinia_tenuistrata	0	.	5.8	.	4	0
3	Hinia_tenuistrata	0	.	6.2	.	4	0
3	Hinia_tenuistrata	0	.	4.1	.	1	1
4	Hinia_tenuistrata	0	.	7.0	.	4	1
4	Hinia_tenuistrata	0	.	5.1	.	5	1
4	Hinia_tenuistrata	0	.	5.1	.	2	1
4	Hinia_tenuistrata	0	.	5.3	.	2	1
5	Hinia_tenuistriata	0	.	3.8	.	2	0
5	Hinia_tenuistriata	0	.	7.9	.	4	0
5	Hinia_tenuistriata	0	.	7.2	.	4	0
5	Hinia_tenuistriata	0	.	6.0	.	2	1
5	Hinia_tenuistriata	0	.	3.8	.	2	1
5	Hinia_tenuistriata	0	.	7.1	.	4	1

6	Hinia_tenuistriata	0	.	3.0	.	1	1
10	Hinia_tenuistriata	0	.	3.1	.	4	1
2	Hinia_voorthuyseui	0	.	3.6	.	2	1
12	Hydroba_immutata	0	.	3.0	.	0	1
12	Hydroba_immutata	0	.	3.0	.	1	1
12	Hydroba_immutata	0	.	1.2	.	4	1
14	Hydrobia_hoernesii	0	.	2.3	.	2	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	1.2	.	2	1
14	Hydrobia_hoernesii	0	.	0.7	.	2	1
14	Hydrobia_hoernesii	0	.	1.8	.	3	1
14	Hydrobia_hoernesii	0	.	2.3	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	2	1
14	Hydrobia_hoernesii	0	.	2.2	.	2	1
14	Hydrobia_hoernesii	0	.	2.7	.	2	1
14	Hydrobia_hoernesii	0	.	1.7	.	2	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.7	.	3	1
14	Hydrobia_hoernesii	0	.	2.4	.	2	1
14	Hydrobia_hoernesii	0	.	1.5	.	2	1
14	Hydrobia_hoernesii	0	.	2.3	.	4	1
14	Hydrobia_hoernesii	0	.	2.2	.	3	1
14	Hydrobia_hoernesii	0	.	1.8	.	3	1
14	Hydrobia_hoernesii	0	.	2.2	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	4	1
14	Hydrobia_hoernesii	0	.	2.5	.	2	0
14	Hydrobia_hoernesii	0	.	2.0	.	3	0
14	Hydrobia_hoernesii	0	.	3.1	.	3	0
14	Hydrobia_hoernesii	0	.	1.9	.	3	0
14	Hydrobia_hoernesii	0	.	2.6	.	2	0
14	Hydrobia_hoernesii	0	.	2.8	.	3	1
14	Hydrobia_hoernesii	0	.	2.2	.	1	1
14	Hydrobia_hoernesii	0	.	2.7	.	3	1
14	Hydrobia_hoernesii	0	.	2.5	.	3	1
14	Hydrobia_hoernesii	0	.	3.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.5	.	4	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	1.9	.	2	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.3	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	4	1
14	Hydrobia_hoernesii	0	.	1.7	.	3	1
14	Hydrobia_hoernesii	0	.	3.0	.	3	1
14	Hydrobia_hoernesii	0	.	1.9	.	3	1
14	Hydrobia_hoernesii	0	.	2.1	.	3	1
14	Hydrobia_hoernesii	0	.	2.3	.	2	1
14	Hydrobia_hoernesii	0	.	2.1	.	2	1
14	Hydrobia_hoernesii	0	.	2.7	.	2	1
14	Hydrobia_hoernesii	0	.	2.8	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.1	.	2	1
14	Hydrobia_hoernesii	0	.	2.5	.	3	1
14	Hydrobia_hoernesii	0	.	2.1	.	3	1
14	Hydrobia_hoernesii	0	.	1.4	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.5	.	3	1



14	Hydrobia_hoernesii	0	.	2.0	.	3	1
14	Hydrobia_hoernesii	0	.	2.5	.	4	1
14	Hydrobia_hoernesii	0	.	2.2	.	2	1
14	Hydrobia_hoernesii	0	.	2.2	.	3	1
14	Hydrobia_hoernesii	0	.	2.1	.	3	1
14	Hydrobia_hoernesii	0	.	3.3	.	3	1
14	Hydrobia_hoernesii	0	.	2.2	.	3	1
14	Hydrobia_hoernesii	0	.	2.1	.	3	1
14	Hydrobia_hoernesii	0	.	2.0	.	2	1
15	Hydrobia_hoernesii	0	.	1.8	.	3	1
15	Hydrobia_hoernesii	0	.	1.6	.	4	1
15	Hydrobia_hoernesii	0	.	2.0	.	4	1
15	Hydrobia_hoernesii	0	.	1.4	.	4	1
15	Hydrobia_hoernesii	0	.	1.5	.	4	1
15	Hydrobia_hoernesii	0	.	1.8	.	3	1
15	Hydrobia_hoernesii	0	.	2.1	.	4	1
15	Hydrobia_hoernesii	0	.	1.7	.	4	1
15	Hydrobia_hoernesii	0	.	2.0	.	3	1
15	Hydrobia_hoernesii	0	.	2.3	.	4	1
15	Hydrobia_hoernesii	0	.	2.0	.	4	1
15	Hydrobia_hoernesii	0	.	1.5	.	2	1
15	Hydrobia_hoernesii	0	.	2.0	.	4	1
15	Hydrobia_hoernesii	0	.	1.2	.	3	1
15	Hydrobia_hoernesii	0	.	2.1	.	3	1
15	Hydrobia_hoernesii	0	.	1.6	.	3	1
15	Hydrobia_hoernesii	0	.	2.4	.	3	1
15	Hydrobia_hoernesii	0	.	1.7	.	5	1
15	Hydrobia_hoernesii	0	.	1.9	.	3	1
15	Hydrobia_hoernesii	0	.	2.3	.	4	1
15	Hydrobia_hoernesii	0	.	1.8	.	3	1
15	Hydrobia_hoernesii	0	.	2.0	.	4	1
15	Hydrobia_hoernesii	0	.	1.7	.	4	1
15	Hydrobia_hoernesii	0	.	2.1	.	3	1
15	Hydrobia_hoernesii	0	.	2.3	.	2	1
15	Hydrobia_hoernesii	0	.	2.4	.	4	1
15	Hydrobia_hoernesii	0	.	2.6	.	4	1
15	Hydrobia_hoernesii	0	.	1.9	.	4	1
15	Hydrobia_hoernesii	0	.	2.6	.	3	1
15	Hydrobia_hoernesii	0	.	1.4	.	4	1
15	Hydrobia_hoernesii	0	.	2.0	.	4	0
15	Hydrobia_hoernesii	0	.	2.3	.	3	1
15	Hydrobia_hoernesii	0	.	2.4	.	3	1
15	Hydrobia_hoernesii	0	.	1.5	.	4	1
15	Hydrobia_hoernesii	0	.	2.4	.	4	1
15	Hydrobia_hoernesii	0	.	1.7	.	4	1
15	Hydrobia_hoernesii	0	.	2.1	.	4	1
15	Hydrobia_hoernesii	0	.	2.2	.	4	1
15	Hydrobia_hoernesii	0	.	2.4	.	3	1
14	Hydrobia_immutata	0	.	3.1	.	2	0
14	Hydrobia_immutata	0	.	2.5	.	3	1
14	Hydrobia_immutata	0	.	1.5	.	2	1
14	Hydrobia_immutata	0	.	2.1	.	2	1
14	Hydrobia_immutata	0	.	2.8	.	2	1
14	Hydrobia_immutata	0	.	3.0	.	3	1
14	Hydrobia_immutata	0	.	2.7	.	4	1
14	Hydrobia_immutata	0	.	4.2	.	3	1

15	Hydrobia_immutata	0	.	1.3	.	4	1
15	Hydrobia_immutata	0	.	2.6	.	3	1
15	Hydrobia_immutata	0	.	1.4	.	3	1
9	Hydrobia_sp._1	0	.	1.6	.	4	1
15	Hydrobia_sp._1	0	.	2.7	.	3	1
14	Hydrobia_sp.1	0	.	2.2	.	2	1
14	Hydrobia_sp.1	0	.	2.4	.	2	1
9	Hydrobia_tournoueri	0	.	1.2	.	2	1
9	Hydrobia_tournoueri	0	.	2.1	.	3	0
9	Hydrobia_tournoueri	0	.	1.0	.	3	0
9	Hydrobia_tournoueri	0	.	1.3	.	2	0
9	Hydrobia_tournoueri	0	.	1.2	.	2	1
18	Kleinella_humboldti	0	.	3.3	.	3	1
5	Laevicardium_dingde.	1	0	10.9	10.8	6	1
1	Leionuculosa	1	0	17.0	14.1	5	1
13	Lembulus_emarginat.	1	0	5.1	10.0	3	1
13	Lembulus_emarginat.	1	1	5.1	9.2	3	1
14	Lembulus_emarginat.	1	1	2.0	3.7	5	1
15	Lembulus_emarginat.	1	0	1.6	3.0	5	1
9	Lentidium_sp._1	1	1	5.1	7.9	5	1
13	Lepetella_deformis	0	.	6.7	.	6	1
15	Leptotella_deformis	0	.	1.2	.	5	1
9	Lima_sp._1	1	0	10.8	8.1	3	1
1	Limopsis_anomala	1	1	6.1	6.8	5	1
1	Limopsis_anomala	1	0	6.8	7.1	5	1
1	Limopsis_anomala	1	0	4.0	5.2	4	0
1	Limopsis_anomala	1	1	3.1	3.8	4	1
1	Limopsis_anomala	1	1	4.6	5.0	3	0
1	Limopsis_anomala	1	1	4.0	4.1	5	0
1	Limopsis_anomala	1	1	6.6	7.8	4	1
1	Limopsis_anomala	1	1	5.0	5.5	5	1
1	Limopsis_anomala	1	0	3.6	4.0	2	0
1	Limopsis_anomala	1	1	4.6	5.5	4	1
1	Limopsis_anomala	1	1	6.8	7.0	5	0
1	Limopsis_anomala	1	0	6.7	7.1	4	1
1	Limopsis_anomala	1	1	5.1	5.5	4	1
1	Limopsis_anomala	1	1	5.6	6.0	4	1
1	Limopsis_anomala	1	0	4.8	5.1	6	0
1	Limopsis_anomala	1	1	7.2	8.1	5	1
1	Limopsis_anomala	1	0	7.9	8.1	4	1
1	Limopsis_anomala	1	0	6.5	7.1	6	1
1	Limopsis_anomala	1	1	6.1	6.7	4	1
1	Limopsis_anomala	1	0	7.0	7.8	4	1
1	Limopsis_anomala	1	1	4.8	5.0	5	1
1	Limopsis_anomala	1	1	5.2	5.8	3	1
1	Limopsis_anomala	1	0	6.2	7.0	5	1
1	Limopsis_anomala	1	1	6.2	7.0	3	1
1	Limopsis_anomala	1	1	7.2	7.2	3	1
1	Limopsis_anomala	1	1	4.0	4.2	6	0
1	Limopsis_anomala	1	0	5.8	6.2	4	0
1	Limopsis_anomala	1	0	4.8	4.8	6	1
1	Limopsis_anomala	1	1	5.0	6.2	4	0
1	Limopsis_anomala	1	0	6.0	7.0	5	1
1	Limopsis_anomala	1	0	5.1	6.2	6	1
1	Limopsis_anomala	1	1	5.2	5.9	4	0
1	Limopsis_anomala	1	1	5.3	5.8	6	1

1	Limopsis_anomala	1	1	3.8	4.1	4	0
3	Limopsis_anomala	1	1	5.2	5.0	3	1
3	Limopsis_anomala	1	0	3.8	3.8	4	1
3	Limopsis_anomala	1	0	6.2	5.8	4	1
3	Limopsis_anomala	1	1	5.1	5.0	4	1
3	Limopsis_anomala	1	1	8.6	7.4	3	1
3	Limopsis_anomala	1	1	8.8	7.2	4	1
3	Limopsis_anomala	1	0	6.1	6.1	4	1
4	Limopsis_anomala	1	1	8.8	7.1	5	1
4	Limopsis_anomala	1	1	6.2	6.0	3	1
4	Limopsis_anomala	1	1	9.1	8.1	5	1
4	Limopsis_anomala	1	0	8.8	8.1	6	0
4	Limopsis_anomala	1	1	4.5	4.8	5	1
4	Limopsis_anomala	1	0	3.0	3.0	2	1
4	Limopsis_anomala	1	1	5.1	5.1	6	1
5	Limopsis_anomala	1	1	2.5	2.5	3	1
5	Limopsis_anomala	1	0	3.1	3.0	5	1
5	Limopsis_anomala	1	1	3.5	3.2	3	1
5	Limopsis_anomala	1	1	1.8	2.0	4	1
5	Limopsis_anomala	1	0	4.5	4.1	3	1
5	Limopsis_anomala	1	1	3.0	2.8	2	0
5	Limopsis_anomala	1	0	6.0	5.7	3	1
8	Limopsis_anomala	1	0	2.6	2.5	5	1
8	Limopsis_anomala	1	1	2.7	2.7	5	1
8	Limopsis_anomala	1	1	2.3	2.2	4	1
8	Limopsis_anomala	1	1	2.2	2.1	3	1
8	Limopsis_anomala	1	1	2.8	2.8	2	1
8	Limopsis_anomala	1	1	2.0	2.1	4	1
8	Limopsis_anomala	1	1	2.1	2.0	3	1
8	Limopsis_anomala	1	1	2.2	2.0	5	0
2	Limopsis_anomala	1	1	5.5	5.9	2	1
1	Limopsis_aurita	1	1	3.4	4.0	5	1
1	Limopsis_aurita	1	0	10.0	11.1	4	1
1	Limopsis_aurita	1	1	7.1	7.5	4	1
1	Limopsis_aurita	1	0	7.2	8.1	3	1
1	Limopsis_aurita	1	1	7.1	7.0	4	1
1	Limopsis_aurita	1	1	4.5	4.8	5	1
1	Limopsis_aurita	1	1	9.0	10.0	4	1
1	Limopsis_aurita	1	1	8.0	8.0	4	1
1	Limopsis_aurita	1	1	7.0	11.1	4	1
1	Limopsis_aurita	1	1	8.1	10.0	4	1
1	Limopsis_aurita	1	0	6.1	6.8	4	1
1	Limopsis_aurita	1	1	7.0	7.5	4	1
1	Limopsis_aurita	1	0	5.0	5.1	4	1
1	Limopsis_aurita	1	1	9.0	11.0	5	1
1	Limopsis_aurita	1	0	8.6	9.8	4	1
1	Limopsis_aurita	1	0	10.0	10.9	2	1
1	Limopsis_aurita	1	0	6.4	6.9	5	1
1	Limopsis_aurita	1	0	10.1	10.3	5	1
1	Limopsis_aurita	1	1	3.8	4.3	5	1
1	Limopsis_aurita	1	0	5.6	6.3	4	1
1	Limopsis_aurita	1	0	8.0	8.9	4	1
1	Limopsis_aurita	1	1	7.1	8.1	4	1
1	Limopsis_aurita	1	1	5.2	6.1	4	1
1	Limopsis_aurita	1	1	3.1	3.8	6	1
1	Limopsis_aurita	1	0	3.6	3.5	4	1

1	Limopsis_aurita	1	0	8.0	8.9	4	1
1	Limopsis_aurita	1	1	3.4	3.8	5	1
1	Limopsis_aurita	1	1	8.2	10.0	4	1
1	Limopsis_aurita	1	0	6.6	10.0	5	1
1	Limopsis_aurita	1	0	6.7	8.0	3	1
1	Limopsis_aurita	1	0	7.0	8.0	4	1
1	Limopsis_aurita	1	1	4.0	4.5	3	1
1	Limopsis_aurita	1	1	6.0	8.0	5	1
1	Limopsis_aurita	1	1	6.2	8.4	4	1
1	Limopsis_aurita	1	1	5.0	6.0	6	1
1	Limopsis_aurita	1	1	2.0	2.0	4	1
1	Limopsis_aurita	1	0	6.2	9.2	4	1
1	Limopsis_aurita	1	1	4.0	6.1	4	1
1	Limopsis_aurita	1	1	6.7	9.6	5	1
1	Limopsis_aurita	1	0	6.1	8.0	5	1
1	Limopsis_aurita	1	0	5.8	8.0	4	1
1	Limopsis_aurita	1	1	4.0	4.8	5	1
1	Limopsis_aurita	1	0	8.0	8.8	5	1
1	Limopsis_aurita	1	0	5.5	6.0	4	1
1	Limopsis_aurita	1	1	7.8	8.3	4	1
1	Limopsis_aurita	1	0	6.0	6.8	4	1
1	Limopsis_aurita	1	1	3.1	3.7	4	1
1	Limopsis_aurita	1	0	6.3	6.9	4	1
1	Limopsis_aurita	1	1	4.0	4.3	4	1
1	Limopsis_aurita	1	1	3.3	4.1	3	1
1	Limopsis_aurita	1	1	6.3	8.8	6	1
1	Limopsis_aurita	1	1	5.0	5.0	6	1
1	Limopsis_aurita	1	0	7.2	10.0	5	1
1	Limopsis_aurita	1	0	5.0	5.1	6	1
1	Limopsis_aurita	1	0	4.2	5.3	6	1
1	Limopsis_aurita	1	0	7.0	8.8	5	1
1	Limopsis_aurita	1	0	4.8	5.1	4	1
1	Limopsis_aurita	1	0	6.0	6.8	4	1
1	Limopsis_aurita	1	0	7.0	8.1	6	1
1	Limopsis_aurita	1	0	8.1	8.8	5	1
1	Limopsis_aurita	1	1	6.2	8.0	7	1
1	Limopsis_aurita	1	1	7.8	9.1	5	1
1	Limopsis_aurita	1	0	7.0	8.3	4	0
1	Limopsis_aurita	1	1	7.2	7.6	4	1
1	Limopsis_aurita	1	1	6.1	6.9	4	1
1	Limopsis_aurita	1	0	7.1	7.4	4	1
1	Limopsis_aurita	1	0	6.1	6.8	4	1
1	Limopsis_aurita	1	1	4.2	4.2	4	0
1	Limopsis_aurita	1	0	8.0	10.0	5	1
1	Limopsis_aurita	1	1	6.8	7.0	4	1
1	Limopsis_aurita	1	0	9.6	11.2	4	1
1	Limopsis_aurita	1	1	6.4	7.9	6	1
1	Limopsis_aurita	1	0	5.2	6.1	5	1
1	Limopsis_aurita	1	0	3.6	4.0	6	1
1	Limopsis_aurita	1	0	4.5	5.2	6	1
1	Limopsis_aurita	1	0	3.1	2.0	6	1
1	Limopsis_aurita	1	1	7.1	8.1	4	1
1	Limopsis_aurita	1	1	5.4	7.0	6	1
1	Limopsis_aurita	1	1	5.8	7.0	6	1
1	Limopsis_aurita	1	0	7.0	9.0	5	1
1	Limopsis_aurita	1	0	9.0	10.1	4	1

1	Limopsis_aurita	1	0	7.6	8.4	5	1
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1	Limopsis_aurita	1	0	8.0	11.1	7	1
1	Limopsis_aurita	1	0	4.0	5.0	6	1
1	Limopsis_aurita	1	0	8.8	10.0	6	1
1	Limopsis_aurita	1	0	5.2	6.5	5	1
1	Limopsis_aurita	1	1	6.1	7.9	5	1
1	Limopsis_aurita	1	1	7.0	7.8	6	1
1	Limopsis_aurita	1	0	3.1	3.3	5	1
1	Limopsis_aurita	1	0	5.5	6.3	6	1
1	Limopsis_aurita	1	1	8.1	9.1	4	1
1	Limopsis_aurita	1	0	6.1	8.2	5	1
1	Limopsis_aurita	1	0	2.7	3.2	6	1
1	Limopsis_aurita	1	1	5.2	5.4	5	1
1	Limopsis_aurita	1	0	7.0	8.0	6	1
1	Limopsis_aurita	1	1	6.9	7.4	5	1
1	Limopsis_aurita	1	0	7.8	10.0	4	1
1	Limopsis_aurita	1	0	5.6	7.0	6	1
1	Limopsis_aurita	1	0	6.2	8.4	7	1
1	Limopsis_aurita	1	0	5.5	6.1	5	1
1	Limopsis_aurita	1	0	6.5	7.4	4	1
1	Limopsis_aurita	1	0	7.0	7.9	6	1
1	Limopsis_aurita	1	1	5.2	6.0	4	1
1	Limopsis_aurita	1	0	6.6	8.9	6	1
2	Limopsis_aurita	1	1	3.6	4.0	2	1
2	Limopsis_aurita	1	0	7.6	8.0	2	1
2	Limopsis_aurita	1	0	5.0	5.1	6	1
2	Limopsis_aurita	1	1	3.6	3.8	3	1
2	Limopsis_aurita	1	1	3.8	4.1	6	1
2	Limopsis_aurita	1	0	2.1	2.2	2	1
2	Limopsis_aurita	1	1	4.3	4.8	5	1
2	Limopsis_aurita	1	0	3.0	3.0	2	1
2	Limopsis_aurita	1	0	8.0	10.0	6	1
2	Limopsis_aurita	1	0	7.2	10.0	3	1
2	Limopsis_aurita	1	0	2.6	2.0	6	1
2	Limopsis_aurita	1	1	6.0	6.1	6	1
2	Limopsis_aurita	1	0	6.2	7.0	4	1
2	Limopsis_aurita	1	1	5.0	5.2	3	1
2	Limopsis_aurita	1	0	9.0	10.0	2	1
2	Limopsis_aurita	1	1	9.0	9.8	4	1
2	Limopsis_aurita	1	1	10.0	11.0	4	1
2	Limopsis_aurita	1	1	7.7	8.0	2	1
2	Limopsis_aurita	1	0	8.7	10.0	5	1
2	Limopsis_aurita	1	1	7.0	8.2	4	1
2	Limopsis_aurita	1	0	8.0	9.5	4	1
2	Limopsis_aurita	1	1	9.0	9.1	4	1
2	Limopsis_aurita	1	0	9.1	11.0	3	1
2	Limopsis_aurita	1	0	7.1	9.0	5	1
2	Limopsis_aurita	1	0	6.1	6.5	2	1
2	Limopsis_aurita	1	0	8.0	10.0	3	1
2	Limopsis_aurita	1	1	7.2	7.8	4	1
2	Limopsis_aurita	1	1	8.3	9.1	3	1
2	Limopsis_aurita	1	1	3.2	3.2	3	1
2	Limopsis_aurita	1	0	5.0	5.3	4	1
2	Limopsis_aurita	1	1	3.4	3.7	3	1
2	Limopsis_aurita	1	1	5.5	6.0	5	1

2	Limopsis_aurita	1	0	7.0	9.0	7	1
2	Limopsis_aurita	1	1	2.1	2.5	2	1
2	Limopsis_aurita	1	1	5.6	5.9	3	1
2	Limopsis_aurita	1	0	7.1	7.0	5	1
2	Limopsis_aurita	1	1	6.0	6.6	3	1
2	Limopsis_aurita	1	0	4.2	4.5	4	1
2	Limopsis_aurita	1	1	9.2	9.1	5	1
2	Limopsis_aurita	1	1	4.1	4.1	5	1
2	Limopsis_aurita	1	0	6.0	6.5	6	1
2	Limopsis_aurita	1	0	8.0	7.8	6	1
2	Limopsis_aurita	1	1	3.2	3.1	4	1
2	Limopsis_aurita	1	1	2.8	2.8	2	1
2	Limopsis_aurita	1	0	2.9	3.0	3	1
2	Limopsis_aurita	1	0	5.1	5.2	6	1
2	Limopsis_aurita	1	0	8.0	7.7	5	1
2	Limopsis_aurita	1	0	5.0	5.0	4	1
2	Limopsis_aurita	1	1	6.0	5.5	5	1
2	Limopsis_aurita	1	1	7.0	8.0	3	1
2	Limopsis_aurita	1	0	7.1	9.0	5	1
2	Limopsis_aurita	1	1	5.5	6.2	7	1
2	Limopsis_aurita	1	0	6.0	7.0	4	1
3	Limopsis_aurita	1	0	5.0	4.4	4	1
3	Limopsis_aurita	1	0	6.0	5.4	3	1
3	Limopsis_aurita	1	1	4.0	4.0	3	1
3	Limopsis_aurita	1	1	2.7	2.6	4	0
3	Limopsis_aurita	1	1	5.2	5.2	4	1
3	Limopsis_aurita	1	1	8.1	7.1	5	1
3	Limopsis_aurita	1	1	6.0	5.8	4	1
3	Limopsis_aurita	1	1	4.9	4.3	6	1
3	Limopsis_aurita	1	0	5.0	5.0	3	1
3	Limopsis_aurita	1	0	8.8	6.8	6	1
3	Limopsis_aurita	1	0	6.0	5.2	4	1
3	Limopsis_aurita	1	1	5.2	5.2	4	1
5	Limopsis_aurita	1	1	4.1	4.2	4	1
5	Limopsis_aurita	1	1	5.0	5.1	7	1
5	Limopsis_aurita	1	1	4.9	5.0	2	1
5	Limopsis_aurita	1	1	3.8	3.9	3	1
5	Limopsis_aurita	1	0	3.3	3.2	3	1
5	Limopsis_aurita	1	0	3.2	3.1	5	1
5	Limopsis_aurita	1	0	6.7	6.3	3	1
5	Limopsis_aurita	1	1	5.2	5.1	5	1
5	Limopsis_aurita	1	0	5.2	5.7	5	1
5	Limopsis_aurita	1	0	5.8	5.1	3	1
5	Limopsis_aurita	1	1	5.7	6.1	3	1
5	Limopsis_aurita	1	1	5.2	5.1	3	1
5	Limopsis_aurita	1	1	4.8	4.7	5	1
5	Limopsis_aurita	1	1	8.0	7.8	6	1
5	Limopsis_aurita	1	1	4.7	3.2	3	1
5	Limopsis_aurita	1	0	5.5	5.1	2	1
5	Limopsis_aurita	1	1	6.0	7.0	4	1
5	Limopsis_aurita	1	1	8.1	7.1	3	1
5	Limopsis_aurita	1	1	4.2	4.6	5	1
5	Limopsis_aurita	1	1	7.1	6.6	3	1
5	Limopsis_aurita	1	1	4.1	4.0	5	1
5	Limopsis_aurita	1	0	6.0	5.2	3	0
6	Limopsis_aurita	1	0	2.7	2.8	5	1

6	Limopsis_aurita	1	1	4.0	4.1	4	1
6	Limopsis_aurita	1	0	3.4	3.1	5	1
6	Limopsis_aurita	1	1	4.4	4.3	5	1
6	Limopsis_aurita	1	1	4.1	4.1	4	1
6	Limopsis_aurita	1	0	4.6	4.3	5	1
6	Limopsis_aurita	1	0	5.0	4.1	4	1
6	Limopsis_aurita	1	0	5.8	5.2	4	1
6	Limopsis_aurita	1	1	5.0	4.8	4	1
6	Limopsis_aurita	1	1	5.7	5.1	4	1
6	Limopsis_aurita	1	0	5.1	4.9	3	0
6	Limopsis_aurita	1	1	5.7	5.0	4	1
6	Limopsis_aurita	1	1	5.5	5.1	3	1
6	Limopsis_aurita	1	0	7.0	6.6	5	1
6	Limopsis_aurita	1	0	6.1	6.0	5	1
6	Limopsis_aurita	1	1	6.1	5.2	4	1
6	Limopsis_aurita	1	1	10.5	8.2	5	1
6	Limopsis_aurita	1	0	8.0	7.2	5	1
6	Limopsis_aurita	1	1	6.0	5.8	3	1
6	Limopsis_aurita	1	1	9.2	7.8	5	1
6	Limopsis_aurita	1	1	8.1	7.8	5	1
6	Limopsis_aurita	1	1	9.1	8.0	5	1
10	Limopsis_aurita	1	0	5.1	5.4	7	1
11	Limopsis_aurita	1	1	3.8	3.7	4	1
11	Limopsis_aurita	1	1	2.3	2.7	6	1
11	Limopsis_aurita	1	1	2.5	2.5	6	1
11	Limopsis_aurita	1	1	3.0	2.8	5	1
11	Limopsis_aurita	1	0	5.1	5.1	3	1
11	Limopsis_aurita	1	0	6.3	6.1	3	1
11	Limopsis_aurita	1	0	4.5	4.1	3	1
11	Limopsis_aurita	1	1	2.2	2.2	6	0
3	Limopsis_lamelase	1	1	2.3	2.0	5	0
5	Limopsis_lamellata	1	0	3.6	3.0	4	1
5	Limopsis_lamellata	1	0	6.1	5.1	7	1
11	Limopsis_lamellata	1	1	3.3	3.2	2	1
11	Limopsis_lamellata	1	1	1.5	1.5	3	1
18	Linga_columbella	1	1	5.1	5.3	3	1
8	Lucinoma_borealis	1	1	12.2	12.8	5	1
8	Lucinoma_borealis	1	0	7.8	7.7	2	1
8	Lucinoma_borealis	1	1	8.1	8.0	4	1
8	Lucinoma_borealis	1	1	12.0	12.5	4	1
8	Lucinoma_borealis	1	1	4.2	5.0	4	1
8	Lucinoma_borealis	1	0	11.9	12.5	6	1
8	Lucinoma_borealis	1	0	13.1	13.5	4	1
8	Lucinoma_borealis	1	0	3.3	4.0	2	1
8	Lucinoma_borealis	1	0	5.8	6.3	4	1
8	Lucinoma_borealis	1	0	12.5	13.1	4	0
8	Lucinoma_borealis	1	0	6.7	7.2	5	0
8	Lucinoma_borealis	1	1	8.0	8.6	3	0
8	Lucinoma_borealis	1	1	14.0	14.8	5	1
8	Lucinoma_borealis	1	1	2.8	3.1	5	1
8	Lucinoma_borealis	1	0	2.6	3.1	5	1
8	Lucinoma_borealis	1	0	14.1	14.4	3	1
8	Lucinoma_borealis	1	0	3.6	4.1	5	1
8	Lucinoma_borealis	1	1	2.0	2.1	4	1
8	Lucinoma_borealis	1	0	16.5	16.5	4	1
8	Lucinoma_borealis	1	1	2.3	2.8	4	1

8	Lucinoma_borealis	1	1	2.2	2.3	5	1
8	Lucinoma_borealis	1	1	15.3	15.5	3	1
8	Lucinoma_borealis	1	1	3.5	3.8	4	1
8	Lucinoma_borealis	1	0	2.1	2.4	4	1
8	Lucinoma_borealis	1	0	14.0	15.1	3	1
8	Lucinoma_borealis	1	0	2.1	2.1	5	1
8	Lucinoma_borealis	1	0	3.4	2.8	5	1
8	Lucinoma_borealis	1	1	13.0	13.6	6	1
8	Lucinoma_borealis	1	0	13.0	13.6	4	1
8	Lucinoma_borealis	1	1	15.0	15.5	3	1
8	Lucinoma_borealis	1	0	1.8	2.0	5	1
8	Lucinoma_borealis	1	1	2.2	2.3	4	1
8	Lucinoma_borealis	1	0	11.9	12.0	6	1
8	Lucinoma_borealis	1	1	13.0	13.3	4	1
8	Lucinoma_borealis	1	1	14.0	14.5	3	1
8	Lucinoma_borealis	1	0	13.2	14.3	3	1
8	Lucinoma_borealis	1	0	13.9	14.2	4	1
8	Lucinoma_borealis	1	0	14.1	14.9	3	1
8	Lucinoma_borealis	1	1	14.0	14.8	5	1
8	Lucinoma_borealis	1	1	14.0	15.6	5	1
8	Lucinoma_borealis	1	0	12.8	16.2	6	1
8	Lucinoma_borealis	1	1	14.2	15.0	4	1
8	Lucinoma_borealis	1	1	12.1	9.9	6	0
11	Lyrotyphis_priscus	0	.	5.1	.	4	0
11	Lyrotyphis_priscus	0	.	3.1	.	3	1
1	Lyrotyph_pirscus	0	.	5.6	.	6	1
1	Lyrotyph_pirscus	0	.	7.0	.	6	1
2	Lyrotyphis_priscus	0	.	3.6	.	5	1
2	Lyrotyphis_priscus	0	.	5.8	.	4	1
2	Lyrotyphis_priscus	0	.	3.4	.	4	1
2	Lyrotyphis_priscus	0	.	4.7	.	4	0
2	Lyrotyphis_priscus	0	.	3.8	.	3	1
2	Lyrotyphis_priscus	0	.	5.1	.	3	1
2	Lyrotyphis_priscus	0	.	5.3	.	3	1
3	Lyrotyphis_priscus	0	.	5.2	.	2	1
3	Lyrotyphis_priscus	0	.	5.5	.	3	0
4	Lyrotyphis_priscus	0	.	8.1	.	4	0
4	Lyrotyphis_priscus	0	.	7.0	.	5	0
4	Lyrotyphis_priscus	0	.	6.1	.	4	1
4	Lyrotyphis_priscus	0	.	6.0	.	4	1
4	Lyrotyphis_priscus	0	.	7.4	.	4	1
5	Lyrotyphis_priscus	0	.	4.3	.	4	0
5	Lyrotyphis_priscus	0	.	7.0	.	3	1
5	Lyrotyphis_priscus	0	.	5.2	.	3	0
5	Lyrotyphis_priscus	0	.	5.4	.	5	1
5	Lyrotyphis_priscus	0	.	5.6	.	2	1
5	Lyrotyphis_priscus	0	.	5.3	.	2	1
5	Lyrotyphis_priscus	0	.	12.3	.	4	0
5	Lyrotyphis_priscus	0	.	6.0	.	3	0
6	Lyrotyphis_priscus	0	.	4.5	.	4	0
6	Lyrotyphis_priscus	0	.	4.1	.	5	1
10	Lyrotyphis_priscus	0	.	3.9	.	3	1
10	Lyrotyphis_priscus	0	.	5.1	.	7	1
6	Mangelia_calais	0	.	2.8	.	4	1
18	Mangelia_sp._1	0	.	6.4	.	4	1
18	Mangelia_sp._1	0	.	4.5	.	4	1



18	Mangelia_sp_2	0	.	4.2	.	3	1
18	Mangelia_sp_3	0	.	5.0	.	5	1
17	Mangelia_sp_4	0	.	4.2	.	2	0
17	Mangelia_sp_4	0	.	5.8	.	2	1
18	Mangelia_sp_4	0	.	4.3	.	5	1
9	Mangeliinae_sp.	0	.	2.2	.	5	1
12	Mangolia_sp.	0	.	2.9	.	3	1
17	Mibrella_curta	0	.	7.1	.	5	0
5	Mitidae_unident.	0	.	8.1	.	1	1
5	Mitidae_unident.	0	.	18.8	.	4	0
4	Mitra_sp.	0	.	15.1	.	3	0
4	Mitra_sp.	0	.	19.0	.	3	1
5	Mitra_sp.	0	.	15.1	.	5	1
5	Mitra_sp.	0	.	13.8	.	3	1
9	Mitrella_erythrostroma	0	.	7.1	.	5	0
2	Mitrella_nassoides	0	.	5.1	.	3	1
2	Mitrella_nassoides	0	.	9.9	.	2	1
9	Muricopsis_sp_1	0	.	2.2	.	3	1
3	Narona_varicosa	0	.	15.1	.	4	0
4	Narona_varicosa	0	.	8.8	.	3	1
4	Narona_varicosa	0	.	10.2	.	4	1
4	Narona_varicosa	0	.	11.1	.	5	1
4	Narona_varicosa	0	.	14.3	.	3	1
4	Narona_varicosa	0	.	10.8	.	6	1
6	Narona_varicosa	0	.	10.0	.	3	0
6	Narona_varicosa	0	.	6.0	.	3	0
13	Narona_varicosa	0	.	12.0	.	6	1
3	Natica_boernesii	0	.	7.5	.	4	0
3	Natica_boernesii	0	.	7.0	.	5	0
4	Natica_hoernesii	0	.	9.6	.	3	1
4	Natica_hoernesii	0	.	10.1	.	4	0
4	Natica_hoernesii	0	.	3.1	.	4	1
4	Natica_hoernesii	0	.	3.8	.	7	1
4	Natica_hoernesii	0	.	4.2	.	5	1
4	Natica_hoernesii	0	.	3.1	.	6	1
4	Natica_hoernesii	0	.	5.2	.	1	1
4	Natica_hoernesii	0	.	6.4	.	5	1
4	Natica_hoernesii	0	.	5.9	.	4	1
4	Natica_hoernesii	0	.	7.8	.	2	1
4	Natica_hoernesii	0	.	2.8	.	7	1
4	Natica_hoernesii	0	.	5.1	.	3	1
5	Natica_hoernesii	0	.	2.2	.	4	1
5	Natica_hoernesii	0	.	2.0	.	3	1
5	Natica_hoernesii	0	.	1.5	.	3	1
5	Natica_hoernesii	0	.	1.7	.	3	1
5	Natica_hoernesii	0	.	4.4	.	5	1
5	Natica_hoernesii	0	.	3.1	.	5	1
5	Natica_hoernesii	0	.	4.1	.	5	0
5	Natica_hoernesii	0	.	4.1	.	6	1
5	Natica_hoernesii	0	.	6.0	.	5	1
13	Natica_millepunctata	0	.	8.2	.	5	1
3	Natica_tigerina	0	.	7.2	.	5	1
3	Natica_tigerina	0	.	2.5	.	3	0
3	Natica_tigerina	0	.	2.1	.	3	1
6	Natica_tigrina	0	.	10.2	.	4	1
14	Neritina_asperata	0	.	4.8	.	4	1

14	Neritina_expansa	0	.	1.3	.	5	0
14	Neritina_expansa	0	.	2.0	.	4	1
14	Neritina_expansa	0	.	1.1	.	5	1
14	Neritina_expansa	0	.	1.8	.	5	1
14	Neritina_expansa	0	.	2.5	.	5	1
14	Neritina_expansa	0	.	3.1	.	2	1
14	Neritina_expansa	0	.	2.3	.	6	1
14	Neritina_expansa	0	.	1.3	.	4	1
14	Neritina_expansa	0	.	2.2	.	6	1
14	Neritina_expansa	0	.	2.3	.	2	1
14	Neritina_expansa	0	.	2.5	.	5	1
14	Neritina_expansa	0	.	2.1	.	6	1
14	Neritina_expansa	0	.	4.1	.	5	1
14	Neritina_expansa	0	.	4.8	.	4	1
14	Neritina_expansa	0	.	5.1	.	5	1
14	Neritina_expansa	0	.	2.5	.	5	1
14	Neritina_expansa	0	.	2.0	.	5	1
14	Neritina_expansa	0	.	2.3	.	3	1
14	Neritina_expansa	0	.	3.8	.	5	1
15	Neritina_expansa	0	.	2.1	.	5	1
15	Neritina_expansa	0	.	1.9	.	5	0
17	Neritina_expansa	0	.	1.0	.	6	1
18	Neritina_expansa	0	.	1.0	.	1	1
18	Neritina_expansa	0	.	1.9	.	1	1
18	Neritina_expansa	0	.	1.2	.	5	1
18	Neritina_expansa	0	.	1.4	.	2	1
18	Neritina_expansa	0	.	1.8	.	1	1
18	Neritina_expansa	0	.	1.1	.	2	0
18	Neritina_expansa	0	.	1.3	.	3	0
18	Neritina_expansa	0	.	1.3	.	3	0
3	Niso_acarinataconi.	0	.	5.9	.	4	0
3	Niso_acarinataconi.	0	.	9.6	.	4	0
3	Niso_acarinataconi.	0	.	8.3	.	6	0
4	Niso_acarinataconi.	0	.	6.6	.	3	1
4	Niso_acarinataconi.	0	.	10.0	.	6	1
15	Niso_acarinatoconic.	0	.	3.3	.	5	1
5	Niso_acarinatoconicu.	0	.	8.0	.	3	1
6	Niso_acrinatoconicum	0	.	5.9	.	2	0
5	Niso_sp.	0	.	4.0	.	4	1
9	Nucella_angulata	0	.	3.2	.	4	1
17	Nucula_mayer	1	0	5.1	4.9	4	1
15	Nucula_mayeri	1	1	2.3	2.7	3	1
15	Nucula_mayeri	1	1	1.5	1.7	5	1
15	Nucula_mayeri	1	0	2.1	2.1	4	1
15	Nucula_mayeri	1	1	2.1	2.0	3	1
18	Nucula_mayeri	1	0	6.0	6.9	5	1
13	Nucula_nucleus	1	1	7.8	8.9	5	1
8	Odostomia_sp.	0	.	2.9	.	4	1
16	Odostomia_sp._1	0	.	2.0	.	4	1
16	Odostomia_sp._1	0	.	3.1	.	3	0
3	Opalia_pertusa	0	.	8.8	.	3	0
4	Opalia_pertusa	0	.	9.8	.	4	1
4	Opalia_pertusa	0	.	5.1	.	4	1
2	Orthosurcula_stein	0	.	8.1	.	4	1
5	Orthosurcula_steinvo.	0	.	21.9	.	2	1
8	Palliolum_sp.	1	1	5.7	5.1	3	1

13	Palliolum_sp._1	1	0	12.3	11.1	2	1
17	Palliolum_sp.	1	1	7.2	8.1	3	1
17	Palliolum_sp.	1	0	3.5	4.7	3	0
1	Parvicar_sp.	1	1	4.0	4.1	2	1
1	Parvicar_sp.	1	0	3.9	4.0	3	1
1	Parvicar_sp.	1	0	4.1	3.9	3	1
1	Parvicar_sp.	1	1	3.4	3.7	5	1
1	Parvicar_sp.	1	1	4.0	4.0	3	1
1	Parvicar_sp.	1	1	4.5	4.3	5	1
8	Parvicardium_scabru.	1	0	1.3	1.5	2	1
8	Parvicardium_scabru.	1	0	2.0	2.2	2	1
17	Parvicardium_sp.	1	0	2.7	2.6	2	1
13	Parvicardium_sp._1	1	0	7.1	7.5	5	1
13	Parvicardium_sp._1	1	0	8.3	8.6	4	1
13	Parvicardium_sp._1	1	1	9.0	8.9	5	1
13	Parvicardium_sp._1	1	1	5.1	5.1	5	1
6	Parvicardium_straele.	1	0	2.6	2.6	2	1
9	Periglypta_agglaurae	1	1	7.9	8.1	5	1
9	Periglypta_agglaurae	1	1	5.8	6.8	5	1
9	Periglypta_agglaurae	1	0	6.2	7.1	4	1
9	Periglypta_agglaurae	1	1	18.2	20.1	5	1
9	Periglypta_agglaurae	1	0	20.1	22.0	5	1
4	Peristernia_patruelis	0	.	9.7	.	4	0
4	Peristernia_patruelis	0	.	7.1	.	3	1
18	Perrona_jouanneti	0	.	23.6	.	5	1
3	Phos_decussatus	0	.	6.8	.	3	0
5	Phos_decussatus	0	.	4.0	.	3	1
13	Phrontis_dujardini	0	.	7.1	.	6	1
13	Phrontis_dujardini	0	.	6.1	.	5	1
13	Phrontis_dujardini	0	.	5.9	.	5	1
13	Phrontis_dujardini	0	.	6.3	.	5	1
13	Phrontis_dujardini	0	.	7.0	.	5	1
13	Phrontis_dujardini	0	.	7.2	.	4	1
13	Phrontis_dujardini	0	.	6.2	.	6	0
13	Phrontis_dujardini	0	.	8.0	.	6	0
15	Phrontis_dujardini	0	.	3.7	.	5	0
18	Phrontis_vindebonen.	0	.	5.2	.	1	1
13	Pirenella_picta	0	.	8.9	.	5	1
13	Pirenella_picta	0	.	6.8	.	4	1
13	Pirenella_picta	0	.	8.4	.	6	0
13	Pirenella_picta	0	.	11.7	.	5	0
13	Pirenella_picta	0	.	14.0	.	6	0
13	Pirenella_picta	0	.	11.3	.	4	0
14	Pirenella_picta	0	.	10.9	.	4	1
14	Pirenella_picta	0	.	9.1	.	5	1
14	Pirenella_picta	0	.	15.6	.	5	1
14	Pirenella_picta	0	.	13.8	.	4	1
14	Pirenella_picta	0	.	16.1	.	4	1
14	Pirenella_picta	0	.	2.5	.	4	1
14	Pirenella_picta	0	.	3.1	.	5	1
14	Pirenella_picta	0	.	3.3	.	4	1
14	Pirenella_picta	0	.	4.2	.	4	1
14	Pirenella_picta	0	.	6.6	.	6	1
14	Pirenella_picta	0	.	7.3	.	4	1
14	Pirenella_picta	0	.	7.5	.	4	1
15	Pirenella_picta	0	.	13.1	.	5	1

15	Pirenella_picta	0	.	8.9	.	5	1
15	Pirenella_picta	0	.	4.2	.	4	1
15	Pirenella_picta	0	.	12.3	.	4	1
15	Pirenella_picta	0	.	12.1	.	5	1
15	Pirenella_picta	0	.	17.4	.	5	1
15	Pirenella_picta	0	.	19.2	.	4	0
15	Pirenella_picta	0	.	14.1	.	5	0
18	Plagiocardium_sp._1	1	0	1.8	2.1	3	1
18	Plagiocardium_sp._1	1	1	1.2	1.3	4	1
18	Plagiocardium_sp._1	1	0	2.0	2.0	5	1
18	Plagiocardium_sp._1	1	1	1.7	1.7	3	1
18	Plagiocardium_sp._1	1	1	2.2	2.1	5	1
18	Plagiocardium_sp._1	1	1	2.4	2.9	3	1
18	Plagiocardium_sp._1	1	0	3.0	3.1	5	1
18	Plagiocardium_sp._1	1	1	3.1	3.6	5	1
18	Plagiocardium_sp._1	1	1	3.0	3.0	5	1
18	Plagiocardium_sp._1	1	1	3.8	4.0	3	1
18	Plagiocardium_sp._1	1	0	5.0	5.1	3	1
17	Plagiocardium_sp.1	1	0	2.0	2.0	3	1
17	Plagiocardium_sp.1	1	0	1.8	2.0	3	1
17	Plagiocardium_sp.1	1	0	2.4	2.1	4	1
17	Plagiocardium_sp.1	1	1	2.1	2.0	3	1
9	Pleurotomella_sp._1	0	.	3.1	.	5	1
5	Pleurotomoides_bore.	0	.	9.4	.	2	0
5	Pleurotomoides_bore.	0	.	9.1	.	3	1
5	Pleurotomoides_bore.	0	.	12.0	.	5	1
9	Plicatula_sp._1	1	0	9.7	7.1	4	0
14	Plicatula_sp._1	1	0	4.8	3.9	3	0
3	Pseudamussium_lilli	1	1	9.5	8.4	3	1
4	Pseudamussium_lilli	1	1	7.8	7.1	4	1
8	Pseudamussium_lilli	1	1	11.0	9.9	2	1
8	Pseudamussium_lilli	1	0	10.1	9.5	4	0
8	Pseudamussium_lilli	1	0	8.3	7.4	3	1
8	Pseudamussium_sp.	1	1	10.8	10.1	3	1
8	Pseudamussium_sp.	1	1	5.6	4.9	4	1
14	Pseudoliotia_varpal.	0	.	1.1	.	4	1
15	Pseudoliotia_varpal.	0	.	0.9	.	1	1
15	Pseudoliotia_varpal.	0	.	1.0	.	2	1
15	Pseudoliotia_varpal.	0	.	1.1	.	2	1
15	Pseudoliotia_varpal.	0	.	1.0	.	2	1
2	Pyramid_sp.	0	.	4.0	.	5	1
2	Pyramid_sp.	0	.	4.0	.	5	1
4	Pyramidella_sp.	0	.	5.0	.	3	1
11	Pyramidella_spp.	0	.	4.2	.	6	1
11	Pyramidella_spp.	0	.	2.0	.	5	1
11	Pyramidella_spp.	0	.	3.2	.	6	1
11	Pyramidella_spp.	0	.	2.2	.	5	1
11	Pyramidella_spp.	0	.	1.8	.	4	1
11	Pyramidella_spp.	0	.	2.6	.	5	1
11	Pyramidella_spp.	0	.	2.9	.	5	1
11	Pyramidella_spp.	0	.	2.4	.	5	1
11	Pyramidella_spp.	0	.	2.0	.	4	1
11	Pyramidella_spp.	0	.	2.6	.	5	1
11	Pyramidella_spp.	0	.	2.0	.	3	1
11	Pyramidella_spp.	0	.	3.3	.	4	1
11	Pyramidella_spp.	0	.	4.1	.	4	1

11	Pyramidella_spp.	0	.	5.0	.	5	1
11	Pyramidella_spp.	0	.	1.9	.	5	1
11	Pyramidella_spp.	0	.	3.4	.	3	1
11	Pyramidella_spp.	0	.	5.5	.	5	1
11	Pyramidella_spp.	0	.	3.3	.	4	1
11	Pyramidella_spp.	0	.	2.3	.	5	1
11	Pyramidella_spp.	0	.	3.0	.	4	1
11	Pyramidella_spp.	0	.	4.5	.	4	1
11	Pyramidella_spp.	0	.	4.1	.	4	1
3	Retusa_elongata	0	.	3.0	.	3	1
8	Retusa_sp.	0	.	3.2	.	6	1
16	Ringicula_buccina	0	.	5.6	.	7	1
17	Ringicula_buccinea	0	.	5.8	.	4	1
2	Ringicula_sp.	0	.	3.8	.	3	1
2	Ringicula_sp.	0	.	4.0	.	5	1
2	Ringicula_sp.	0	.	3.8	.	3	1
2	Ringicula_sp.	0	.	3.9	.	2	1
2	Ringicula_sp.	0	.	3.5	.	4	1
2	Ringicula_sp.	0	.	4.0	.	6	1
2	Ringicula_sp.	0	.	3.5	.	5	1
2	Ringicula_sp.	0	.	4.1	.	5	1
2	Ringicula_sp.	0	.	4.1	.	6	1
2	Ringicula_sp.	0	.	4.0	.	4	1
2	Ringicula_sp.	0	.	3.8	.	4	1
2	Ringicula_sp.	0	.	2.0	.	5	1
2	Ringicula_sp.	0	.	2.8	.	5	0
2	Ringicula_sp.	0	.	4.1	.	4	1
2	Ringicula_sp.	0	.	3.8	.	5	1
2	Ringicula_sp.	0	.	3.7	.	4	1
2	Ringicula_sp.	0	.	3.7	.	1	1
2	Ringicula_sp.	0	.	3.4	.	1	1
2	Ringicula_sp.	0	.	3.6	.	2	1
2	Ringicula_sp.	0	.	3.8	.	4	1
2	Ringicula_sp.	0	.	4.3	.	2	1
2	Ringicula_sp.	0	.	4.0	.	3	1
2	Ringicula_sp.	0	.	4.0	.	4	1
2	Ringicula_sp.	0	.	4.0	.	4	1
2	Ringicula_sp.	0	.	3.7	.	1	1
2	Ringicula_sp.	0	.	4.2	.	4	1
2	Ringicula_sp.	0	.	4.1	.	4	1
2	Ringicula_sp.	0	.	3.8	.	4	1
2	Ringicula_sp.	0	.	3.3	.	4	1
2	Ringicula_sp.	0	.	4.0	.	1	1
2	Ringicula_sp.	0	.	4.2	.	4	1
2	Ringicula_sp.	0	.	3.8	.	4	1
2	Ringicula_sp.	0	.	3.2	.	6	1
2	Ringicula_sp.	0	.	4.3	.	4	1
2	Ringicula_sp.	0	.	3.9	.	3	1
2	Ringicula_sp.	0	.	3.2	.	3	1
2	Ringicula_sp.	0	.	4.1	.	2	1
2	Ringicula_sp.	0	.	3.7	.	2	1
2	Ringicula_sp.	0	.	3.4	.	3	1
2	Ringicula_sp.	0	.	3.7	.	4	1
2	Ringicula_sp.	0	.	4.1	.	3	1
2	Ringicula_sp.	0	.	4.0	.	4	1
2	Ringicula_sp.	0	.	3.9	.	4	1

2	Ringicula_sp.	0	.	4.1	.	3	1
2	Ringicula_sp.	0	.	3.5	.	3	1
2	Ringicula_sp.	0	.	4.1	.	3	1
2	Ringicula_sp.	0	.	4.3	.	5	1
2	Ringicula_sp.	0	.	3.3	.	4	1
2	Ringicula_sp.	0	.	4.0	.	6	1
3	Ringicula_sp.	0	.	4.2	.	3	1
3	Ringicula_sp.	0	.	4.2	.	3	1
3	Ringicula_sp.	0	.	3.8	.	3	1
3	Ringicula_sp.	0	.	4.4	.	3	1
3	Ringicula_sp.	0	.	4.8	.	4	1
3	Ringicula_sp.	0	.	4.7	.	4	1
3	Ringicula_sp.	0	.	3.8	.	4	1
3	Ringicula_sp.	0	.	3.6	.	3	1
3	Ringicula_sp.	0	.	4.8	.	4	1
3	Ringicula_sp.	0	.	4.0	.	4	1
3	Ringicula_sp.	0	.	2.8	.	4	1
3	Ringicula_sp.	0	.	4.1	.	4	1
3	Ringicula_sp.	0	.	5.0	.	4	1
3	Ringicula_sp.	0	.	4.1	.	4	1
3	Ringicula_sp.	0	.	4.1	.	3	1
3	Ringicula_sp.	0	.	4.0	.	4	1
3	Ringicula_sp.	0	.	2.6	.	6	1
3	Ringicula_sp.	0	.	4.8	.	1	1
3	Ringicula_sp.	0	.	4.0	.	3	0
3	Ringicula_sp.	0	.	5.0	.	3	0
4	Ringicula_sp.	0	.	4.0	.	3	0
4	Ringicula_sp.	0	.	5.0	.	3	0
4	Ringicula_sp.	0	.	4.2	.	3	0
4	Ringicula_sp.	0	.	5.1	.	4	0
4	Ringicula_sp.	0	.	4.2	.	4	0
4	Ringicula_sp.	0	.	4.2	.	3	0
4	Ringicula_sp.	0	.	5.1	.	3	1
4	Ringicula_sp.	0	.	4.0	.	5	1
4	Ringicula_sp.	0	.	3.8	.	4	1
4	Ringicula_sp.	0	.	5.1	.	4	1
4	Ringicula_sp.	0	.	4.1	.	4	1
4	Ringicula_sp.	0	.	4.7	.	5	1
4	Ringicula_sp.	0	.	4.0	.	3	1
4	Ringicula_sp.	0	.	3.5	.	7	1
4	Ringicula_sp.	0	.	4.9	.	4	1
4	Ringicula_sp.	0	.	3.2	.	5	1
4	Ringicula_sp.	0	.	3.8	.	4	1
4	Ringicula_sp.	0	.	3.2	.	4	1
4	Ringicula_sp.	0	.	4.0	.	4	1
4	Ringicula_sp.	0	.	3.9	.	4	1
4	Ringicula_sp.	0	.	3.8	.	6	1
4	Ringicula_sp.	0	.	4.1	.	2	1
5	Ringicula_sp.	0	.	4.2	.	2	1
5	Ringicula_sp.	0	.	3.0	.	4	1
5	Ringicula_sp.	0	.	3.2	.	6	1
5	Ringicula_sp.	0	.	3.8	.	4	1
5	Ringicula_sp.	0	.	3.8	.	4	1
5	Ringicula_sp.	0	.	3.6	.	4	1
5	Ringicula_sp.	0	.	4.1	.	3	1
5	Ringicula_sp.	0	.	3.8	.	2	1

5	Ringicula_sp.	0	.	4.6	.	2	1
5	Ringicula_sp.	0	.	3.7	.	2	1
5	Ringicula_sp.	0	.	4.1	.	4	1
5	Ringicula_sp.	0	.	4.0	.	5	1
5	Ringicula_sp.	0	.	2.8	.	3	1
5	Ringicula_sp.	0	.	4.5	.	4	1
5	Ringicula_sp.	0	.	3.8	.	3	1
5	Ringicula_sp.	0	.	3.2	.	6	0
5	Ringicula_sp.	0	.	4.0	.	4	0
5	Ringicula_sp.	0	.	4.1	.	4	0
5	Ringicula_sp.	0	.	5.1	.	2	0
5	Ringicula_sp.	0	.	4.1	.	4	0
5	Ringicula_sp.	0	.	4.5	.	2	0
5	Ringicula_sp.	0	.	3.5	.	5	0
5	Ringicula_sp.	0	.	4.5	.	3	0
5	Ringicula_sp.	0	.	3.5	.	4	0
5	Ringicula_sp.	0	.	4.5	.	4	0
5	Ringicula_sp.	0	.	2.5	.	6	0
5	Ringicula_sp.	0	.	4.0	.	3	0
5	Ringicula_sp.	0	.	3.5	.	4	0
5	Ringicula_sp.	0	.	4.5	.	5	0
5	Ringicula_sp.	0	.	4.0	.	4	0
5	Ringicula_sp.	0	.	4.6	.	4	1
5	Ringicula_sp.	0	.	2.5	.	5	1
5	Ringicula_sp.	0	.	4.7	.	4	1
5	Ringicula_sp.	0	.	4.1	.	4	1
5	Ringicula_sp.	0	.	4.0	.	4	1
5	Ringicula_sp.	0	.	4.2	.	3	1
5	Ringicula_sp.	0	.	4.8	.	2	1
5	Ringicula_sp.	0	.	5.0	.	4	1
5	Ringicula_sp.	0	.	4.8	.	3	1
5	Ringicula_sp.	0	.	3.8	.	3	1
5	Ringicula_sp.	0	.	3.8	.	4	1
5	Ringicula_sp.	0	.	3.8	.	4	1
5	Ringicula_sp.	0	.	4.0	.	3	1
5	Ringicula_sp.	0	.	4.1	.	3	1
5	Ringicula_sp.	0	.	4.2	.	2	1
5	Ringicula_sp.	0	.	3.0	.	6	1
5	Ringicula_sp.	0	.	4.9	.	4	1
5	Ringicula_sp.	0	.	3.7	.	4	1
5	Ringicula_sp.	0	.	3.8	.	3	1
5	Ringicula_sp.	0	.	3.8	.	4	1
5	Ringicula_sp.	0	.	3.3	.	4	1
6	Ringicula_sp.	0	.	5.0	.	4	1
6	Ringicula_sp.	0	.	4.8	.	4	1
6	Ringicula_sp.	0	.	5.1	.	5	1
6	Ringicula_sp.	0	.	4.8	.	4	1
6	Ringicula_sp.	0	.	4.1	.	4	1
6	Ringicula_sp.	0	.	4.2	.	4	0
6	Ringicula_sp.	0	.	3.8	.	5	0
6	Ringicula_sp.	0	.	4.7	.	4	0
6	Ringicula_sp.	0	.	4.0	.	4	1
6	Ringicula_sp.	0	.	4.1	.	4	1
6	Ringicula_sp.	0	.	3.2	.	6	1
6	Ringicula_sp.	0	.	3.8	.	7	1
6	Ringicula_sp.	0	.	3.0	.	4	1

6	Ringicula_sp.	0	.	3.7	.	6	1
6	Ringicula_sp.	0	.	4.5	.	4	1
6	Ringicula_sp.	0	.	2.6	.	4	1
6	Ringicula_sp.	0	.	4.6	.	6	1
6	Ringicula_sp.	0	.	4.0	.	3	1
6	Ringicula_sp.	0	.	3.8	.	4	1
6	Ringicula_sp.	0	.	3.1	.	4	1
6	Ringicula_sp.	0	.	4.7	.	4	1
6	Ringicula_sp.	0	.	4.5	.	4	1
6	Ringicula_sp.	0	.	3.6	.	7	1
6	Ringicula_sp.	0	.	4.0	.	4	1
6	Ringicula_sp.	0	.	3.3	.	7	1
6	Ringicula_sp.	0	.	3.9	.	5	1
6	Ringicula_sp.	0	.	4.8	.	4	1
6	Ringicula_sp.	0	.	3.7	.	4	1
9	Ringicula_sp._1	0	.	9.1	.	4	1
10	Ringicula_sp._1	0	.	3.1	.	5	1
10	Ringicula_sp._1	0	.	3.7	.	0	1
10	Ringicula_sp._1	0	.	4.1	.	4	1
10	Ringicula_sp._1	0	.	4.0	.	4	1
10	Ringicula_sp._1	0	.	3.1	.	4	1
10	Ringicula_sp._1	0	.	3.6	.	3	1
10	Ringicula_sp._1	0	.	3.6	.	4	1
10	Ringicula_sp._1	0	.	3.6	.	1	1
10	Ringicula_sp._1	0	.	4.2	.	4	1
10	Ringicula_sp._1	0	.	3.6	.	4	1
10	Ringicula_sp._1	0	.	4.0	.	4	1
10	Ringicula_sp._1	0	.	3.0	.	6	1
10	Ringicula_sp._1	0	.	2.9	.	6	1
10	Ringicula_sp._1	0	.	3.1	.	3	1
10	Ringicula_sp._1	0	.	3.6	.	3	1
10	Ringicula_sp._1	0	.	3.5	.	4	1
10	Ringicula_sp._1	0	.	3.6	.	4	1
10	Ringicula_sp._1	0	.	4.0	.	4	1
10	Ringicula_sp._1	0	.	4.1	.	4	1
10	Ringicula_sp._1	0	.	3.8	.	4	1
11	Ringicula_sp._1	0	.	4.8	.	3	1
11	Ringicula_sp._1	0	.	4.0	.	2	1
11	Ringicula_sp._1	0	.	4.0	.	4	1
16	Rissoa_sp._1	0	.	2.2	.	5	1
16	Rissoa_sp._1	0	.	3.0	.	6	0
16	Rissoa_turricula	0	.	2.3	.	5	1
16	Rissoa_turricula	0	.	2.5	.	5	1
16	Rissoa_turricula	0	.	2.8	.	5	1
16	Rissoa_turricula	0	.	3.4	.	4	1
16	Rissoa_turricula	0	.	2.5	.	6	1
16	Rissoa_turricula	0	.	2.7	.	5	1
17	Rissoa_turricula	0	.	3.0	.	2	1
17	Rissoa_turricula	0	.	2.6	.	2	0
18	Rissoa_turricula	0	.	1.2	.	6	1
18	Rissoa_turricula	0	.	2.8	.	5	1
18	Rissoa_turricula	0	.	2.6	.	5	1
18	Rissoa_turricula	0	.	3.7	.	4	1
18	Rissoa_turricula	0	.	2.2	.	4	1
18	Rissoa_turricula	0	.	3.1	.	5	1
18	Rissoa_turricula	0	.	3.0	.	4	1



18	Rissoa_turricula	0	.	2.5	.	4	1
18	Rissoa_turricula	0	.	2.7	.	4	0
18	Rissoa_turricula	0	.	3.2	.	5	0
9	Rissoidae_unident.	0	.	2.1	.	6	1
17	Rissoina_pusilla	0	.	4.0	.	4	0
2	Roxania_uticalus	0	.	3.8	.	2	1
2	Roxania_uticalus	0	.	2.9	.	2	1
2	Roxania_uticalus	0	.	3.0	.	6	1
6	Roxania_utriculus	0	.	2.0	.	7	1
8	Roxania_utriculus	0	.	1.3	.	4	1
8	Saccella_westendorpi	1	1	3.0	5.7	1	1
8	Saccella_westendorpi	1	0	1.7	2.8	2	1
8	Saccella_westendorpi	1	1	2.9	4.8	5	1
8	Saccella_westendorpi	1	0	2.5	5.0	2	1
8	Saccella_westendorpi	1	0	3.7	5.9	3	1
8	Saccella_westendorpi	1	0	4.0	5.2	5	1
1	Saccella_western.	1	1	5.0	3.2	5	1
16	Sacella_sp._1	1	1	3.1	5.0	5	0
16	Sacella_sp._1	1	1	2.3	4.1	5	1
16	Sacella_sp._1	1	1	2.5	4.7	5	1
4	Sacella_westen	1	0	3.1	5.9	4	1
4	Sacella_westen	1	1	4.3	8.2	3	1
2	Sacella_westendorpi	1	0	8.1	4.6	6	1
3	Sacella_westendorpi	1	0	4.5	8.6	5	1
5	Sacella_westendorpi	1	1	1.8	2.9	3	1
5	Sacella_westendorpi	1	1	1.8	3.1	1	1
5	Sacella_westendorpi	1	1	0.1	3.2	4	1
5	Sacella_westendorpi	1	0	1.5	2.2	3	1
5	Sacella_westendorpi	1	0	2.1	3.1	4	1
5	Sacella_westendorpi	1	0	1.8	3.0	4	1
5	Sacella_westendorpi	1	1	3.9	7.1	5	1
18	Sandbergia_perpusilla	0	.	1.8	.	1	0
18	Sandbergia_perpusilla	0	.	2.1	.	4	0
18	Sandbergia_perpusilla	0	.	2.1	.	4	0
18	Sandbergia_perpusilla	0	.	1.6	.	5	0
18	Sandbergia_perpusilla	0	.	2.2	.	1	1
9	Sandbergia_sp._1	0	.	2.7	.	6	0
15	Sandbergia_sp._1	0	.	3.1	.	5	1
2	Sorgenfreispira_tene	0	.	3.9	.	3	1
3	Sorgenfreispira_tenel.	0	.	.	.	.	0
16	Spaniodontella_nitida	1	1	1.8	1.9	5	1
13	Spisula_basteroti	1	1	9.9	14.0	6	0
13	Spisula_basteroti	1	1	5.8	8.2	7	1
13	Spisula_basteroti	1	1	5.1	6.9	6	1
13	Spisula_basteroti	1	0	6.0	8.9	8	1
13	Spisula_basteroti	1	1	6.3	8.9	5	1
13	Spisula_basteroti	1	1	6.5	9.4	7	1
13	Spisula_basteroti	1	1	6.0	8.6	7	1
13	Spisula_basteroti	1	1	6.0	8.6	6	1
13	Spisula_basteroti	1	1	5.0	7.1	6	1
13	Spisula_basteroti	1	1	5.8	8.5	6	1
13	Spisula_basteroti	1	1	5.1	8.0	5	1
13	Spisula_basteroti	1	1	6.0	8.3	6	1
13	Spisula_basteroti	1	1	6.0	8.5	6	1
13	Spisula_basteroti	1	0	7.5	11.4	7	1
13	Spisula_basteroti	1	1	7.1	10.1	7	1

13	Spisula_basteroti	1	0	8.5	12.1	5	1
3	Spisula_sp.	1	1	3.8	5.3	2	1
5	Spisula_sp.	1	1	3.8	5.1	5	1
5	Spisula_sp.	1	0	2.6	3.2	5	1
5	Spisula_sp.	1	0	1.2	2.0	2	1
5	Spisula_sp.	1	1	2.3	3.0	4	1
5	Spisula_sp.	1	0	3.7	5.2	5	1
6	Spisula_sp.	1	0	3.2	4.9	5	1
9	Spisula_sp._1	1	0	9.2	11.9	5	0
9	Spisula_sp._1	1	0	6.1	8.1	5	1
9	Spisula_sp._2	1	0	5.2	7.3	5	1
5	Splendrilla_selenkae	0	.	6.1	.	3	0
5	Splendrilla_selenkae	0	.	7.0	.	3	1
3	Splendrillia_selenkae	0	.	4.8	.	2	1
1	Spleudril.	0	.	10.0	.	5	1
1	Spleudril.	0	.	10.1	.	7	1
12	St_sp.	0	.	1.3	.	4	1
14	Stenothyrella_sp._1	0	.	1.2	.	3	1
1	Straites_incarnesi	0	.	12.0	.	7	1
1	Straites_incarnesi	0	.	14.1	.	5	1
1	Straites_incarnesi	0	.	3.3	.	5	0
12	Strept_sp.?	0	.	1.2	.	2	1
12	Strept_sp.?	0	.	2.8	.	1	1
12	Strept_sp.?	0	.	2.2	.	1	0
12	Strept_sp.?	0	.	2.8	.	1	1
12	Strept_sp.?	0	.	2.0	.	3	1
12	Strept_sp.?	0	.	1.3	.	2	1
12	Strept_sp.?	0	.	2.4	.	2	1
12	Strept_sp.?	0	.	2.2	.	1	1
12	Strept_sp.?	0	.	2.0	.	2	1
12	Strept_sp.?	0	.	3.1	.	2	0
1	Strepto_sexcost.	0	.	4.0	.	5	1
1	Strepto_sexcost.	0	.	2.6	.	5	1
2	Streptod_sexcost	0	.	5.5	.	2	0
2	Streptod_sexcost	0	.	4.0	.	4	0
2	Streptod_sexcost	0	.	4.1	.	6	1
3	Streptodictyon_sexc.	0	.	4.1	.	2	1
3	Streptodictyon_sexc.	0	.	4.1	.	2	1
8	Streptodictyon_sexc.	0	.	25.9	.	4	1
11	Streptodictyon_sexc.	0	.	2.8	.	3	0
11	Streptodictyon_sexc.	0	.	3.6	.	2	1
11	Streptodictyon_sexc.	0	.	3.0	.	2	1
11	Streptodictyon_sexc.	0	.	3.2	.	3	1
11	Streptodictyon_sexc.	0	.	3.3	.	6	1
5	Streptodictyon_sexco.	0	.	15.0	.	5	0
4	Streptodictyon_sp._?	0	.	5.2	.	2	0
3	Streptolathyrus_rothi	0	.	10.0	.	3	0
3	Streptolathyrus_rothi	0	.	2.6	.	4	0
3	Streptolathyrus_rothi	0	.	10.3	.	3	1
3	Streptolathyrus_rothi	0	.	12.2	.	3	1
4	Streptolathyrus_rothi	0	.	15.1	.	4	0
4	Streptolathyrus_rothi	0	.	8.8	.	4	0
4	Streptolathyrus_rothi	0	.	15.2	.	3	1
4	Streptolathyrus_rothi	0	.	7.9	.	4	1
4	Streptolathyrus_rothi	0	.	4.3	.	4	1
6	Streptolathyrus_rothi	0	.	7.1	.	4	0

6	<i>Streptolathyrus_rothi</i>	0	.	5.9	.	4	1
13	<i>Striarca_lactea</i>	1	0	5.7	9.0	5	1
13	<i>Striarca_lactea</i>	1	0	6.2	13.8	6	1
13	<i>Striarca_lactea</i>	1	1	6.0	8.8	4	1
13	<i>Striarca_lactea</i>	1	1	5.3	8.3	5	0
14	<i>Striarca_lactea</i>	1	0	2.3	3.8	3	1
14	<i>Striarca_lactea</i>	1	1	6.2	9.2	6	1
14	<i>Striarca_lactea</i>	1	0	4.8	7.1	3	1
14	<i>Striarca_lactea</i>	1	0	5.0	7.9	4	1
14	<i>Striarca_lactea</i>	1	0	6.7	10.1	3	1
15	<i>Striarca_lactea</i>	1	1	3.1	4.8	4	1
15	<i>Striarca_lactea</i>	1	1	2.0	3.1	4	1
15	<i>Striarca_lactea</i>	1	1	3.0	4.0	5	1
15	<i>Striarca_lactea</i>	1	1	3.3	5.1	5	1
15	<i>Striarca_lactea</i>	1	0	3.1	5.0	4	1
15	<i>Striarca_lactea</i>	1	0	4.6	6.0	4	1
15	<i>Striarca_lactea</i>	1	1	4.0	6.1	4	1
15	<i>Striarca_lactea</i>	1	0	4.2	6.3	4	1
15	<i>Striarca_lactea</i>	1	0	4.1	6.1	4	1
15	<i>Striarca_lactea</i>	1	0	3.8	6.0	5	1
15	<i>Striarca_lactea</i>	1	0	4.1	6.2	4	1
15	<i>Striarca_lactea</i>	1	1	4.1	6.0	5	1
15	<i>Striarca_lactea</i>	1	0	5.0	6.0	4	1
15	<i>Striarca_lactea</i>	1	0	6.0	10.0	4	1
15	<i>Striarca_lactea</i>	1	0	6.0	8.9	4	1
15	<i>Striarca_lactea</i>	1	0	6.1	7.3	4	1
15	<i>Striarca_lactea</i>	1	0	5.0	7.0	4	1
11	<i>Striotereberum_hoern.</i>	0	.	1.5	.	4	0
11	<i>Striotereberum_hoern.</i>	0	.	2.1	.	6	0
11	<i>Striotereberum_hoern.</i>	0	.	3.2	.	4	1
11	<i>Striotereberum_hoern.</i>	0	.	3.1	.	2	1
11	<i>Striotereberum_hoern.</i>	0	.	2.4	.	5	1
11	<i>Striotereberum_hoern.</i>	0	.	8.0	.	6	1
6	<i>Strioterebrum_hoern.</i>	0	.	8.4	.	4	1
10	<i>Strioterebrum_hoern.</i>	0	.	1.1	.	5	1
18	<i>Strombus_bonellii</i>	0	.	18.2	.	5	1
17	<i>Strotetebrum_bast.</i>	0	.	11.5	.	3	1
17	<i>Strotetebrum_bast.</i>	0	.	8.2	.	5	1
17	<i>Strotetebrum_bast.</i>	0	.	7.2	.	4	1
17	<i>Strotetebrum_bast.</i>	0	.	6.7	.	4	1
12	<i>Sveltia_sp.</i>	1	1	1.1	1.1	1	1
12	<i>Sveltia_sp.</i>	1	0	1.3	1.2	2	1
12	<i>Sveltia_sp.</i>	0	.	1.5	.	1	1
12	<i>Sveltia_sp.</i>	0	.	1.7	.	1	1
12	<i>Sveltia_sp.</i>	0	.	1.7	.	1	1
12	<i>Sveltia_sp.</i>	0	.	3.0	.	1	1
8	<i>Syrnola_sp.</i>	0	.	3.7	.	5	1
8	<i>Syrnola_sp.</i>	0	.	2.2	.	3	0
8	<i>Syrnola_sp.</i>	0	.	2.0	.	2	1
8	<i>Syrnola_sp.</i>	0	.	6.5	.	6	1
16	<i>Syrnola_sp._1</i>	0	.	3.1	.	5	1
17	<i>Tecton._miopucilla</i>	0	.	2.6	.	4	1
17	<i>Tecton._miopucilla</i>	0	.	2.8	.	2	1
6	<i>Tectonatica_hemiclau.</i>	0	.	3.1	.	4	1
16	<i>Tectonatica_miopusi.</i>	0	.	2.1	.	6	1
18	<i>Teretia_anceps</i>	0	.	3.2	.	3	0

5	Teretia_sp.	0	.	5.3	.	3	1
13	Timoclea_marginata	1	0	5.0	5.8	4	1
13	Timoclea_marginata	1	1	5.2	6.1	6	0
13	Timoclea_marginata	1	1	6.3	7.0	4	0
13	Timoclea_marginata	1	0	6.1	6.8	5	0
13	Timoclea_marginata	1	1	6.0	6.5	5	0
13	Timoclea_marginata	1	1	6.1	6.7	4	1
13	Timoclea_marginata	1	0	4.4	5.0	5	1
13	Timoclea_marginata	1	0	7.8	8.1	5	1
13	Timoclea_marginata	1	0	6.8	7.8	4	1
13	Timoclea_marginata	1	1	5.8	6.1	3	1
13	Timoclea_marginata	1	1	5.5	6.1	3	1
13	Timoclea_marginata	1	0	5.1	6.1	4	1
13	Timoclea_marginata	1	1	6.5	7.8	6	1
13	Timoclea_marginata	1	0	6.2	7.1	5	1
13	Timoclea_marginata	1	0	5.3	6.3	6	1
13	Timoclea_marginata	1	0	7.2	7.3	5	1
13	Timoclea_marginata	1	0	5.2	6.0	6	1
13	Timoclea_marginata	1	1	9.0	10.1	6	1
13	Timoclea_marginata	1	0	6.1	7.1	5	1
13	Timoclea_marginata	1	0	6.2	6.8	4	1
13	Timoclea_marginata	1	0	7.3	9.1	6	1
13	Timoclea_marginata	1	1	7.7	9.1	7	1
13	Timoclea_marginata	1	1	5.1	5.6	4	1
13	Timoclea_marginata	1	1	8.2	10.0	6	1
13	Timoclea_marginata	1	1	8.0	8.3	4	1
13	Timoclea_marginata	1	0	8.9	10.8	5	1
13	Timoclea_marginata	1	1	6.1	6.8	4	1
13	Timoclea_marginata	1	0	6.8	7.7	6	1
13	Timoclea_marginata	1	0	6.6	7.4	5	1
13	Timoclea_marginata	1	1	5.8	6.1	6	1
13	Timoclea_marginata	1	0	6.0	6.5	4	1
13	Timoclea_marginata	1	0	6.1	6.6	5	1
13	Timoclea_marginata	1	0	7.5	8.3	6	1
13	Timoclea_marginata	1	0	7.1	8.0	5	1
13	Timoclea_marginata	1	0	7.2	8.5	6	1
13	Timoclea_marginata	1	1	8.1	9.8	5	1
13	Timoclea_marginata	1	1	6.2	7.2	4	1
13	Timoclea_marginata	1	0	5.4	6.2	5	1
13	Timoclea_marginata	1	1	6.0	6.3	4	1
13	Timoclea_marginata	1	1	5.7	6.2	6	0
13	Timoclea_marginata	1	1	5.9	6.5	6	1
13	Timoclea_marginata	1	1	3.8	4.3	3	1
13	Timoclea_marginata	1	1	7.4	8.1	4	1
13	Timoclea_marginata	1	0	6.5	7.5	5	1
13	Timoclea_marginata	1	1	5.2	6.0	5	1
13	Timoclea_marginata	1	1	7.2	8.0	4	1
13	Timoclea_marginata	1	0	7.0	8.3	6	1
13	Timoclea_marginata	1	0	6.8	7.5	6	1
13	Timoclea_marginata	1	0	6.1	7.0	5	1
13	Timoclea_marginata	1	0	6.2	7.1	3	1
13	Timoclea_marginata	1	0	5.8	6.2	4	1
13	Timoclea_marginata	1	0	5.2	6.0	6	1
13	Timoclea_marginata	1	0	5.8	6.8	5	1
13	Timoclea_marginata	1	1	6.2	7.1	5	1
13	Timoclea_marginata	1	0	7.1	8.1	5	1

13	Timoclea_marginata	1	1	6.3	7.8	4	1
13	Timoclea_marginata	1	1	8.0	8.0	5	1
13	Timoclea_marginata	1	1	8.2	8.1	5	1
13	Timoclea_marginata	1	1	6.3	7.1	4	1
13	Timoclea_marginata	1	1	6.3	6.8	4	1
13	Timoclea_marginata	1	0	6.1	6.9	5	1
13	Timoclea_marginata	1	1	6.3	7.1	6	1
13	Timoclea_marginata	1	0	5.7	6.2	6	1
13	Timoclea_marginata	1	1	7.0	7.8	5	1
13	Timoclea_marginata	1	1	6.9	7.4	5	1
13	Timoclea_marginata	1	1	6.9	7.5	5	1
13	Timoclea_marginata	1	0	7.0	7.7	5	1
13	Timoclea_marginata	1	1	7.7	10.1	5	1
13	Timoclea_marginata	1	1	5.4	6.1	5	1
13	Timoclea_marginata	1	0	6.1	7.0	6	1
13	Timoclea_marginata	1	0	6.0	6.2	6	1
13	Timoclea_marginata	1	0	6.7	7.5	5	1
13	Timoclea_marginata	1	0	6.3	7.2	6	1
13	Timoclea_marginata	1	0	6.0	6.2	5	1
13	Timoclea_marginata	1	0	5.1	6.5	5	1
13	Timoclea_marginata	1	0	5.7	6.4	4	1
13	Timoclea_marginata	1	1	5.2	6.3	5	1
13	Timoclea_marginata	1	1	6.0	6.5	6	1
13	Timoclea_marginata	1	0	6.8	7.0	6	1
13	Timoclea_marginata	1	1	8.0	9.5	4	1
13	Timoclea_marginata	1	1	7.2	9.0	6	1
13	Timoclea_marginata	1	0	7.0	8.9	5	1
13	Timoclea_marginata	1	1	8.2	9.2	6	1
13	Timoclea_marginata	1	1	5.1	5.8	6	1
13	Timoclea_marginata	1	1	5.7	6.6	6	1
13	Timoclea_marginata	1	1	6.1	6.8	5	1
13	Timoclea_marginata	1	0	6.0	7.0	5	1
13	Timoclea_marginata	1	1	6.1	7.0	5	1
13	Timoclea_marginata	1	1	6.2	7.2	4	1
13	Timoclea_marginata	1	0	6.2	7.2	5	1
13	Timoclea_marginata	1	0	6.8	7.5	5	1
13	Timoclea_marginata	1	0	6.7	7.8	6	1
13	Timoclea_marginata	1	0	7.0	8.2	5	1
13	Timoclea_marginata	1	0	2.3	2.7	5	1
13	Timoclea_marginata	1	1	5.4	6.7	5	1
13	Timoclea_marginata	1	1	5.8	7.0	5	1
13	Timoclea_marginata	1	1	5.8	6.8	6	1
13	Timoclea_marginata	1	0	5.9	6.4	5	1
13	Timoclea_marginata	1	0	5.9	6.8	5	1
13	Timoclea_marginata	1	1	6.0	7.5	5	1
13	Timoclea_marginata	1	1	7.1	7.9	5	1
13	Timoclea_marginata	1	1	8.0	8.9	5	1
13	Timoclea_marginata	1	1	8.6	10.1	6	1
13	Timoclea_marginata	1	0	5.1	6.0	5	1
13	Timoclea_marginata	1	1	5.9	6.0	5	1
13	Timoclea_marginata	1	1	6.0	6.8	6	1
13	Timoclea_marginata	1	0	6.2	7.0	5	1
13	Timoclea_marginata	1	1	6.8	8.0	5	1
13	Timoclea_marginata	1	0	6.4	7.2	6	1
13	Timoclea_marginata	1	1	8.1	9.0	6	1
13	Timoclea_marginata	1	1	7.3	8.3	6	1

9	<i>Timoclea ovata</i>	1	1	5.1	5.3	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.3	3.1	4	1
14	<i>Tivelina sp. 1</i>	1	0	1.3	1.6	4	1
14	<i>Tivelina sp. 1</i>	1	0	1.8	2.1	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.1	2.4	4	1
14	<i>Tivelina sp. 1</i>	1	1	2.6	3.2	3	1
14	<i>Tivelina sp. 1</i>	1	1	1.8	2.1	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.1	2.4	5	1
14	<i>Tivelina sp. 1</i>	1	0	2.1	2.2	5	1
14	<i>Tivelina sp. 1</i>	1	1	2.3	2.5	4	1
14	<i>Tivelina sp. 1</i>	1	1	3.0	3.9	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.5	3.1	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.2	3.0	3	1
14	<i>Tivelina sp. 1</i>	1	1	2.0	2.3	5	1
14	<i>Tivelina sp. 1</i>	1	0	2.1	2.3	4	1
14	<i>Tivelina sp. 1</i>	1	0	1.8	2.3	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.0	2.3	5	1
14	<i>Tivelina sp. 1</i>	1	0	2.0	2.2	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.1	2.6	4	1
14	<i>Tivelina sp. 1</i>	1	0	2.2	2.7	5	1
14	<i>Tivelina sp. 1</i>	1	1	1.6	1.8	5	1
14	<i>Tivelina sp. 1</i>	1	0	2.3	3.0	3	1
14	<i>Tivelina sp. 1</i>	1	0	2.3	3.1	5	1
14	<i>Tivelina sp. 1</i>	1	0	3.2	4.4	4	1
14	<i>Tivelina sp. 1</i>	1	1	2.1	2.5	4	1
15	<i>Tivelina sp. 1</i>	1	1	1.9	2.3	5	1
15	<i>Tivelina sp. 1</i>	1	0	1.7	2.1	5	1
15	<i>Tivelina sp. 1</i>	1	1	1.3	1.5	5	1
15	<i>Tivelina sp. 1</i>	1	0	2.1	2.4	4	1
15	<i>Tivelina sp. 1</i>	1	0	3.0	3.3	5	1
15	<i>Tivelina sp. 1</i>	1	0	2.5	3.2	2	1
15	<i>Tivelina sp. 1</i>	1	0	2.1	2.4	4	1
15	<i>Tivelina sp. 1</i>	1	0	3.0	4.1	3	1
15	<i>Tivelina sp. 1</i>	1	0	2.3	3.2	5	1
15	<i>Tivelina sp. 1</i>	1	1	2.3	3.0	2	1
15	<i>Tivelina sp. 1</i>	1	0	1.9	2.3	4	1
15	<i>Tivelina sp. 1</i>	1	0	2.2	3.0	5	1
15	<i>Tivelina sp. 1</i>	1	1	2.1	2.9	4	1
15	<i>Tivelina sp. 1</i>	1	1	2.2	2.7	4	1
15	<i>Tivelina sp. 1</i>	1	1	1.9	2.2	5	1
15	<i>Tivelina sp. 1</i>	1	1	1.7	2.1	4	1
15	<i>Tivelina sp. 1</i>	1	0	2.9	3.8	5	1
15	<i>Tivelina sp. 1</i>	1	0	4.8	6.2	4	1
15	<i>Tivelina sp. 1</i>	1	0	5.0	6.5	4	1
15	<i>Tivelina sp. 1</i>	1	0	4.2	5.8	4	0
15	<i>Tivelina sp. 1</i>	1	1	4.1	5.9	5	0
9	<i>Tornus belgicus</i>	0	.	1.0	.	3	1
9	<i>Tornus belgicus</i>	0	.	0.5	.	2	1
15	<i>Tornus belgicus</i>	0	.	1.9	.	3	1
15	<i>Tornus belgicus</i>	0	.	1.0	.	4	1
15	<i>Tornus sp. 1</i>	0	.	0.7	.	4	1
16	<i>Tricola eichwaldi</i>	0	.	2.0	.	5	1
18	<i>Tricola eichwaldi</i>	0	.	3.0	.	5	1
18	<i>Tricola eichwaldi</i>	0	.	2.8	.	5	1
13	<i>Trigonostoma gradata</i>	0	.	9.6	.	5	1
4	<i>Trioterebrum hoerna</i>	0	.	3.0	.	4	1

4	Trioterebrum_hoerna	0	.	13.6	.	4	1
4	Trioterebrum_hoerna	0	.	8.4	.	5	1
4	Trioterebrum_hoerna	0	.	10.2	.	4	1
4	Trioterebrum_hoerna	0	.	5.9	.	4	1
4	Trioterebrum_hoerna	0	.	6.9	.	3	0
4	Trioterebrum_hoerna	0	.	15.1	.	3	0
4	Trioterebrum_hoerna	0	.	10.0	.	4	0
3	Triotesebrum_hernesi	0	.	14.2	.	4	0
3	Triotesebrum_hernesi	0	.	16.0	.	6	0
9	Triphora_sp._1	0	.	2.4	.	5	1
2	Tubonilla_koeneniana	0	.	6.2	.	2	1
13	Tudicula_rusticula	0	.	7.1	.	6	0
5	Turbonilla_sp.	0	.	5.5	.	4	0
5	Turbonilla_sp.	0	.	4.9	.	4	0
5	Turbonilla_sp.	0	.	5.9	.	4	0
5	Turbonilla_sp.	0	.	6.1	.	3	1
5	Turbonilla_sp.	0	.	8.1	.	3	1
5	Turbonilla_sp.	0	.	8.0	.	6	1
5	Turbonilla_sp.	0	.	7.8	.	3	1
5	Turbonilla_sp.	0	.	13.1	.	4	1
5	Turbonilla_sp.	0	.	9.9	.	4	1
5	Turbonilla_sp.	0	.	5.1	.	4	1
8	Turbonilla_sp._1	0	.	3.3	.	6	1
18	Turbonilla_sp._1	0	.	3.1	.	7	1
8	Turbonilla_sp._2	0	.	3.3	.	3	1
16	Turbonilla_sp._2	0	.	3.8	.	5	1
16	Turbonilla_sp._2	0	.	4.9	.	5	1
14	Turbonilla_sp._3	0	.	5.0	.	3	1
12	Turritella_sp.	0	.	1.2	.	4	1
18	Turritella_archimedes	0	.	9.1	.	5	1
18	Turritella_archimedes	0	.	6.5	.	5	1
18	Turritella_archimedes	0	.	7.1	.	5	1
18	Turritella_archimedes	0	.	4.0	.	5	0
2	Turritella_auceps	0	.	4.5	.	5	1
6	Turritella_eryna	0	.	2.6	.	4	0
3	Turritella_eryna	0	.	8.9	.	5	0
3	Turritella_eryna	0	.	12.0	.	3	0
3	Turritella_eryna	0	.	11.0	.	5	1
5	Turritella_eryna	0	.	5.0	.	4	0
2	Turritella_sp	0	.	8.5	.	7	1
2	Turritella_sp	0	.	5.0	.	7	1
17	Turritella_sp.	0	.	8.0	.	2	1
17	Turritella_sp.	0	.	9.1	.	3	1
17	Turritella_sp.	0	.	2.4	.	2	1
17	Turritella_sp.	0	.	8.5	.	2	1
17	Turritella_sp.	0	.	26.0	.	3	1
16	Turritella_sp._1	0	.	5.0	.	4	1
9	Turritella_spp.	0	.	5.7	.	5	1
9	Turritella_spp.	0	.	2.1	.	5	1
9	Turritella_spp.	0	.	2.9	.	5	1
13	Turritella_spp.	0	.	12.2	.	3	1
13	Turritella_spp.	0	.	11.7	.	5	1
13	Turritella_spp.	0	.	15.1	.	5	1
13	Turritella_spp.	0	.	20.9	.	5	1
13	Turritella_spp.	0	.	18.1	.	3	1
3	Turritella_subangulata	0	.	7.0	.	4	0

3	Turritella_subangulata	0	.	8.3	.	3	0
3	Turritella_subangulata	0	.	4.1	.	5	0
3	Turritella_subangulata	0	.	5.0	.	3	1
3	Turritella_subangulata	0	.	8.1	.	3	1
8	Turritella_subangulata	0	.	7.0	.	6	0
8	Turritella_subangulata	0	.	2.0	.	6	1
8	Turritella_subangulata	0	.	12.2	.	5	0
8	Turritella_subangulata	0	.	4.8	.	6	0
11	Turritella_subangulata	0	.	4.0	.	6	1
11	Turritella_subangulata	0	.	1.6	.	6	1
13	Turritella_turris	0	.	19.1	.	5	1
13	Turritella_turris	0	.	18.2	.	5	1
13	Turritella_turris	0	.	30.1	.	5	1
13	Turritella_turris	0	.	23.8	.	4	1
13	Turritella_turris	0	.	24.9	.	4	1
13	Turritella_turris	0	.	28.0	.	4	1
9	Turritellidae_unident	0	.	2.4	.	5	1
9	Turritellidae_unident	0	.	2.5	.	5	1
9	Turritellidae_unident	0	.	10.9	.	5	1
3	Typhis_pungeus	0	.	12.7	.	5	1
1	Unedogem_boreo	0	.	10.0	.	3	1
4	Unedogemmula_bore.	0	.	15.0	.	4	1
4	Unedogemmula_bore.	0	.	14.2	.	3	1
4	Unedogemmula_bore.	0	.	5.3	.	3	1
4	Unedogemmula_bore.	0	.	5.6	.	2	1
4	Unedogemmula_bore.	0	.	13.0	.	4	0
4	Unedogemmula_bore.	0	.	12.8	.	5	0
4	Unedogemmula_bore.	0	.	22.3	.	3	1
5	Unedogemmula_bore.	0	.	9.5	.	4	0
5	Unedogemmula_bore.	0	.	9.1	.	4	0
5	Unedogemmula_bore.	0	.	9.5	.	4	1
5	Unedogemmula_bore.	0	.	24.1	.	5	1
6	Unedogemmula_bore.	0	.	8.8	.	6	1
6	Unedogemmula_bore.	0	.	3.2	.	6	1
6	Unedogemmula_bore.	0	.	5.8	.	4	0
11	Unedogemmula_bore.	0	.	3.8	.	6	0
11	Unedogemmula_bore.	0	.	2.8	.	4	1
11	Unedogemmula_bore.	0	.	3.6	.	4	1
11	Unedogemmula_bore.	0	.	3.5	.	5	1
11	Unedogemmula_bore.	0	.	4.1	.	5	1
11	Unedogemmula_bore.	0	.	5.6	.	4	1
11	Unedogemmula_bore.	0	.	4.1	.	4	1
3	Unedogemmula_core.	0	.	7.1	.	5	0
3	Unedogemmula_core.	0	.	15.6	.	4	0
3	Unedogemmula_core.	0	.	5.7	.	4	0
3	Unedogemmula_core.	0	.	10.0	.	5	0
3	Unedogemmula_core.	0	.	11.1	.	4	1
3	Unedogemmula_core.	0	.	6.9	.	4	1
5	Unedogemmula_stoff.	0	.	11.0	.	2	0
5	Unedogemmula_stoff.	0	.	9.8	.	4	0
5	Unedogemmula_stoff.	0	.	15.5	.	6	1
5	Unedogemmula_stoff.	0	.	8.1	.	4	1
5	Unedogemmula_stoff.	0	.	8.8	.	4	1
6	Unedogemmula_stoff.	0	.	11.9	.	4	1
8	Unedogemmula_stoff.	0	.	3.8	.	5	0
8	Unedogemmula_stoff.	0	.	3.7	.	6	0



14	unident. Cerithidae	0	.	2.5	.	4	0
14	unident. Cerithidae	0	.	1.8	.	3	1
10	unident. gast. sp. 1	0	.	3.7	.	5	1
11	unident. gast. sp. 1	0	.	3.0	.	4	1
11	unident. gast. sp. 1	0	.	3.0	.	6	0
10	unident. gast. sp. 2	0	.	2.1	.	6	1
10	unident. gast. sp. 2	0	.	2.4	.	6	0
11	unident. gast. sp. 5	0	.	2.8	.	4	0
11	unident. gast. sp. 5	0	.	2.0	.	5	0
11	unident. gast. sp. 5	0	.	2.0	.	4	1
11	unident. gast. sp. 5	0	.	2.2	.	5	1
9	unident. gastropod	0	.	1.9	.	3	1
15	unident. gastropod	0	.	9.9	.	5	0
5	Unident. Gastrpopod	0	.	4.8	.	5	1
16	unident. Littorinidae	0	.	1.5	.	6	1
13	unident. Lucinidae	1	1	5.9	8.5	5	1
4	unident. sp. 1_gas.	0	.	4.1	.	5	1
4	unident. sp. 1_gas.	0	.	5.0	.	7	1
4	unident. sp. 2_gas.	0	.	4.3	.	4	1
4	unident. sp. 2_gas.	0	.	2.2	.	5	1
4	unident. sp. 3_gas.	0	.	5.3	.	4	0
13	unident. Veneridae	1	0	7.3	7.5	6	1
13	unident. Veneridae	1	1	5.6	6.3	5	1
13	unident. Veneridae	1	0	8.1	12.8	6	1
15	unident. Veneridae	1	0	2.8	2.9	5	1
15	unident. Veneridae	1	1	2.0	2.0	4	1
15	unident. Veneridae	1	0	2.1	2.3	5	1
15	unident. Veneridae	1	0	1.5	1.7	4	1
15	unident. Veneridae	1	0	1.5	1.6	4	1
15	unident. Veneridae	1	1	2.1	2.1	3	1
15	unident. Veneridae	1	1	1.2	1.3	5	1
15	unident. Veneridae	1	1	2.0	2.0	5	0
11	unident. gast. sp. 2	0	.	12.7	.	5	0
11	unident. gast. sp. 3	0	.	2.1	.	5	1
11	unident. gast. sp. 4	0	.	0.8	.	5	1
12	unident. gastropod	0	.	1.2	.	3	1
12	unident. gastropod	0	.	0.5	.	3	1
12	unident. gastropod	0	.	2.0	.	3	1
12	Unident. sp.	0	.	1.9	.	3	1
2	Unidogemmula boreo	0	.	4.1	.	6	1
2	Unidogemmula boreo	0	.	8.0	.	4	1
2	Unidogemmula boreo	0	.	10.8	.	4	1
2	Unidogemmula boreo	0	.	2.2	.	6	1
2	Unidogemmula boreo	0	.	5.2	.	5	1
2	Unidogemmula boreo	0	.	4.1	.	4	1
2	Unidogemmula boreo	0	.	6.7	.	2	1
2	Unidogemmula boreo	0	.	15.8	.	3	1
2	Unidogemmula boreo	0	.	16.2	.	4	1
2	Unidogemmula boreo	0	.	20.3	.	3	1
17	Uromitra sp. 1	0	.	2.8	.	3	1
17	Urosalpinx sismendai	0	.	8.3	.	4	1
1	Varicorbula gibba	1	0	7.7	7.0	4	1
1	Varicorbula gibba	1	0	9.5	8.4	3	1
1	Varicorbula gibba	1	1	6.2	5.6	5	1
1	Varicorbula gibba	1	0	7.1	6.7	4	1
1	Varicorbula gibba	1	1	4.4	3.1	4	0

1	Varicorbula_gibba	1	1	6.1	5.1	5	1
1	Varicorbula_gibba	1	0	6.5	6.1	4	1
1	Varicorbula_gibba	1	0	8.6	8.0	4	1
1	Varicorbula_gibba	1	1	5.0	3.8	5	1
1	Varicorbula_gibba	1	0	7.0	6.0	5	1
1	Varicorbula_gibba	1	1	6.1	5.0	4	1
1	Varicorbula_gibba	1	0	5.3	5.0	4	1
1	Varicorbula_gibba	1	0	3.8	3.2	5	1
1	Varicorbula_gibba	1	1	5.1	4.5	4	1
1	Varicorbula_gibba	1	1	4.2	3.2	5	1
2	Varicorbula_gibba	1	1	3.1	2.4	4	1
2	Varicorbula_gibba	1	1	5.1	3.8	4	1
2	Varicorbula_gibba	1	1	4.5	3.3	3	1
2	Varicorbula_gibba	1	1	3.0	2.5	3	1
2	Varicorbula_gibba	1	0	6.4	5.1	5	1
2	Varicorbula_gibba	1	0	5.0	4.1	4	1
2	Varicorbula_gibba	1	0	4.9	4.8	7	1
2	Varicorbula_gibba	1	0	3.1	3.1	6	1
2	Varicorbula_gibba	1	0	4.8	4.0	4	1
2	Varicorbula_gibba	1	0	4.1	3.5	5	1
3	Varicorbula_gibba	1	0	5.0	5.2	4	1
3	Varicorbula_gibba	1	1	2.9	3.3	5	1
3	Varicorbula_gibba	1	0	4.5	5.2	5	1
3	Varicorbula_gibba	1	0	4.8	5.8	5	1
3	Varicorbula_gibba	1	0	5.1	6.3	4	1
3	Varicorbula_gibba	1	1	2.1	2.7	3	1
3	Varicorbula_gibba	1	0	4.2	5.1	5	1
3	Varicorbula_gibba	1	0	5.3	6.2	5	1
3	Varicorbula_gibba	1	0	5.0	5.8	4	1
4	Varicorbula_gibba	1	1	5.1	6.0	2	1
4	Varicorbula_gibba	1	1	2.5	3.0	4	1
4	Varicorbula_gibba	1	0	5.1	6.1	4	1
4	Varicorbula_gibba	1	1	4.0	5.1	4	1
4	Varicorbula_gibba	1	1	3.4	4.1	4	1
4	Varicorbula_gibba	1	0	5.5	6.0	4	1
5	Varicorbula_gibba	1	0	4.9	6.0	5	0
5	Varicorbula_gibba	1	0	4.9	6.2	5	1
5	Varicorbula_gibba	1	0	5.8	6.2	3	1
5	Varicorbula_gibba	1	1	3.0	4.5	5	1
5	Varicorbula_gibba	1	1	3.0	3.0	5	1
5	Varicorbula_gibba	1	1	3.8	5.0	5	1
5	Varicorbula_gibba	1	0	4.1	5.0	3	1
5	Varicorbula_gibba	1	0	5.8	6.5	3	1
5	Varicorbula_gibba	1	0	4.1	5.1	5	1
6	Varicorbula_gibba	1	0	7.1	7.8	5	0
6	Varicorbula_gibba	1	0	4.2	4.8	4	0
6	Varicorbula_gibba	1	0	1.6	2.0	4	1
6	Varicorbula_gibba	1	1	3.2	4.2	6	1
8	Varicorbula_gibba	1	0	4.5	5.6	6	0
8	Varicorbula_gibba	1	0	1.7	2.1	4	1
8	Varicorbula_gibba	1	0	2.0	2.0	2	1
8	Varicorbula_gibba	1	1	1.9	2.2	5	1
8	Varicorbula_gibba	1	0	4.5	4.9	4	1
8	Varicorbula_gibba	1	0	2.3	3.1	5	1
8	Varicorbula_gibba	1	0	3.1	3.4	4	1
8	Varicorbula_gibba	1	0	2.3	2.5	5	1

8	Varicorbula_gibba	1	0	2.0	2.0	5	1
8	Varicorbula_gibba	1	1	1.3	1.9	4	1
8	Varicorbula_gibba	1	0	2.3	2.9	5	1
8	Varicorbula_gibba	1	0	2.2	2.2	5	1
8	Varicorbula_gibba	1	0	2.5	3.1	5	1
8	Varicorbula_gibba	1	1	1.2	1.8	5	1
10	Varicorbula_gibba	1	0	2.3	3.0	5	1
10	Varicorbula_gibba	1	0	2.8	3.5	5	1
11	Varicorbula_gibba	1	0	3.8	4.3	6	1
12	Varicorbula_gibba	1	1	3.5	2.2	5	1
12	Varicorbula_gibba	1	0	4.7	3.4	4	1
12	Varicorbula_gibba	1	0	5.0	3.2	4	1
12	Varicorbula_gibba	1	1	4.5	3.2	4	1
12	Varicorbula_gibba	1	0	7.4	4.0	2	1
12	Varicorbula_gibba	1	1	4.0	2.5	5	1
12	Varicorbula_gibba	1	0	3.5	2.8	3	1
12	Varicorbula_gibba	1	0	7.0	5.2	3	1
12	Varicorbula_gibba	1	1	3.0	2.1	5	1
12	Varicorbula_gibba	1	0	6.0	4.0	5	1
12	Varicorbula_gibba	1	0	4.3	2.5	5	1
12	Varicorbula_gibba	1	0	6.8	5.1	4	1
12	Varicorbula_gibba	1	1	4.0	2.3	4	1
12	Varicorbula_gibba	1	0	3.8	2.4	4	1
12	Varicorbula_gibba	1	0	3.7	2.2	4	1
12	Varicorbula_gibba	1	0	4.8	3.4	6	1
12	Varicorbula_gibba	1	0	1.7	1.0	3	1
12	Varicorbula_gibba	1	1	5.0	3.9	4	1
14	Varicorbula_gibba	1	0	3.7	5.4	6	1
15	Varicorbula_gibba	1	0	3.1	4.3	4	1
16	Varicorbula_gibba	1	1	2.8	3.7	4	1
16	Varicorbula_gibba	1	1	2.2	3.0	6	1
16	Varicorbula_gibba	1	1	3.9	5.6	5	1
16	Varicorbula_gibba	1	0	4.0	5.1	6	1
16	Varicorbula_gibba	1	1	3.3	4.5	5	1
16	Varicorbula_gibba	1	0	2.8	4.1	5	1
16	Varicorbula_gibba	1	1	3.1	4.0	6	1
16	Varicorbula_gibba	1	1	3.0	4.1	4	1
16	Varicorbula_gibba	1	1	3.0	4.0	5	1
16	Varicorbula_gibba	1	1	2.1	3.1	4	0
16	Varicorbula_gibba	1	1	4.3	6.1	6	0
16	Varicorbula_gibba	1	1	3.8	5.2	5	0
16	Varicorbula_gibba	1	0	3.5	4.9	4	0
16	Varicorbula_gibba	1	1	3.5	5.7	4	0
16	Varicorbula_gibba	1	1	2.2	3.9	4	0
16	Varicorbula_gibba	1	1	3.7	5.0	5	0
16	Varicorbula_gibba	1	0	4.1	4.2	4	0
16	Varicorbula_gibba	1	1	2.3	3.1	5	1
16	Varicorbula_gibba	1	1	2.8	3.4	4	1
16	Varicorbula_gibba	1	0	3.3	5.0	5	1
16	Varicorbula_gibba	1	1	3.0	3.9	5	1
16	Varicorbula_gibba	1	1	2.5	3.9	4	1
16	Varicorbula_gibba	1	1	2.8	4.1	6	1
16	Varicorbula_gibba	1	0	2.5	3.0	4	1
16	Varicorbula_gibba	1	1	4.0	5.1	5	1
16	Varicorbula_gibba	1	0	4.2	5.9	6	1
16	Varicorbula_gibba	1	1	3.8	5.1	5	1

16	Varicorbula_gibba	1	0	3.2	4.9	4	1
16	Varicorbula_gibba	1	1	2.3	3.1	5	1
16	Varicorbula_gibba	1	1	3.0	4.0	4	1
16	Varicorbula_gibba	1	0	3.8	5.1	4	1
16	Varicorbula_gibba	1	0	5.2	6.8	5	1
16	Varicorbula_gibba	1	1	2.9	4.1	5	1
16	Varicorbula_gibba	1	1	3.1	4.1	5	1
16	Varicorbula_gibba	1	1	2.7	3.8	5	1
16	Varicorbula_gibba	1	1	3.8	5.1	5	1
16	Varicorbula_gibba	1	1	2.8	4.0	5	1
16	Varicorbula_gibba	1	1	3.0	4.1	4	1
16	Varicorbula_gibba	1	0	2.9	4.1	6	1
16	Varicorbula_gibba	1	1	4.2	5.3	4	1
16	Varicorbula_gibba	1	1	3.3	5.0	4	1
16	Varicorbula_gibba	1	1	3.1	4.7	6	1
16	Varicorbula_gibba	1	0	2.4	3.9	5	1
16	Varicorbula_gibba	1	0	3.3	4.6	5	1
16	Varicorbula_gibba	1	0	3.3	4.5	4	1
16	Varicorbula_gibba	1	1	3.0	4.3	5	1
16	Varicorbula_gibba	1	0	5.2	7.5	5	1
16	Varicorbula_gibba	1	1	4.9	6.2	6	1
16	Varicorbula_gibba	1	0	6.0	7.5	5	1
16	Varicorbula_gibba	1	0	5.9	7.0	5	1
16	Varicorbula_gibba	1	0	5.6	6.8	5	1
16	Varicorbula_gibba	1	0	4.2	6.1	5	1
17	Varicorbula_gibba	1	1	3.4	2.9	2	1
17	Varicorbula_gibba	1	0	4.1	3.3	5	1
17	Varicorbula_gibba	1	0	4.8	3.6	4	1
17	Varicorbula_gibba	1	0	4.0	3.1	4	1
17	Varicorbula_gibba	1	0	3.6	2.9	4	1
17	Varicorbula_gibba	1	0	3.6	2.8	5	1
17	Varicorbula_gibba	1	1	4.1	3.3	5	1
17	Varicorbula_gibba	1	1	4.1	3.1	5	1
17	Varicorbula_gibba	1	0	5.0	4.0	3	1
17	Varicorbula_gibba	1	1	3.5	3.0	6	1
17	Varicorbula_gibba	1	0	4.2	3.2	6	1
17	Varicorbula_gibba	1	0	4.5	3.8	4	1
17	Varicorbula_gibba	1	0	4.1	3.2	4	1
17	Varicorbula_gibba	1	0	6.2	4.8	4	0
17	Varicorbula_gibba	1	0	4.4	3.7	3	0
17	Varicorbula_gibba	1	0	4.4	3.6	4	0
17	Varicorbula_gibba	1	0	2.9	2.1	5	0
17	Varicorbula_gibba	1	0	3.4	2.7	5	1
17	Varicorbula_gibba	1	0	3.9	3.1	4	1
17	Varicorbula_gibba	1	0	5.2	4.0	3	1
17	Varicorbula_gibba	1	0	3.2	2.4	5	1
17	Varicorbula_gibba	1	0	4.1	2.8	5	1
17	Varicorbula_gibba	1	0	4.5	3.5	6	1
17	Varicorbula_gibba	1	0	3.6	2.5	6	1
17	Varicorbula_gibba	1	0	5.5	4.4	4	1
17	Varicorbula_gibba	1	0	5.3	4.3	5	1
17	Varicorbula_gibba	1	0	3.0	2.1	6	1
17	Varicorbula_gibba	1	0	4.5	4.6	5	1
17	Varicorbula_gibba	1	0	4.3	3.2	5	1
17	Varicorbula_gibba	1	0	4.1	3.3	5	1
17	Varicorbula_gibba	1	0	4.0	3.2	6	1

17	Varicorbula_gibba	1	0	3.2	2.6	4	1
17	Varicorbula_gibba	1	0	5.1	4.2	5	1
17	Varicorbula_gibba	1	0	3.8	3.1	4	1
17	Varicorbula_gibba	1	0	4.1	3.8	6	1
17	Varicorbula_gibba	1	0	3.8	2.9	5	1
17	Varicorbula_gibba	1	0	4.7	4.0	3	1
17	Varicorbula_gibba	1	0	3.3	2.9	5	1
17	Varicorbula_gibba	1	0	5.2	4.0	5	1
17	Varicorbula_gibba	1	0	4.6	3.5	5	1
17	Varicorbula_gibba	1	0	3.3	2.8	5	1
17	Varicorbula_gibba	1	0	4.2	3.3	5	1
17	Varicorbula_gibba	1	0	3.5	2.7	4	1
18	Varicorbula_gibba	1	1	3.1	4.1	5	1
18	Varicorbula_gibba	1	0	2.0	2.8	4	1
18	Varicorbula_gibba	1	1	3.2	4.1	5	1
18	Varicorbula_gibba	1	1	2.1	3.0	5	1
18	Varicorbula_gibba	1	0	3.8	4.3	6	1
18	Varicorbula_gibba	1	0	2.4	3.0	5	1
18	Varicorbula_gibba	1	0	4.0	5.0	3	0
18	Varicorbula_gibba	1	0	4.1	5.1	5	0
17	Veneridae	1	0	3.0	2.1	6	1
8	Venus_multilamella	1	0	26.6	29.0	5	1
8	Venus_multilamella	1	0	33.1	34.2	4	1
14	Venus_raulini	1	0	2.2	3.1	5	1
14	Venus_raulini	1	0	2.2	3.0	5	1
14	Venus_raulini	1	0	2.4	3.3	3	1
14	Venus_raulini	1	0	2.2	3.0	5	1
14	Venus_raulini	1	1	3.1	4.0	5	1
14	Venus_raulini	1	1	3.2	4.2	5	1
14	Venus_raulini	1	0	3.1	3.8	7	1
14	Venus_raulini	1	0	3.8	5.2	3	1
14	Venus_raulini	1	1	3.6	5.0	6	1
14	Venus_raulini	1	1	3.5	4.9	6	1
14	Venus_raulini	1	1	4.2	5.8	6	1
14	Venus_raulini	1	0	4.4	6.1	4	1
14	Venus_raulini	1	0	5.0	6.2	5	1
14	Venus_raulini	1	0	6.1	8.5	4	1
14	Venus_raulini	1	0	5.7	7.0	6	1
14	Venus_raulini	1	0	6.3	8.0	4	1
14	Venus_raulini	1	0	6.2	9.1	4	1
14	Venus_raulini	1	1	8.0	10.9	5	1
15	Venus_raulini	1	1	2.1	3.1	4	1
15	Venus_raulini	1	0	1.8	2.0	4	1
15	Venus_raulini	1	1	2.1	2.8	5	1
15	Venus_raulini	1	1	6.1	8.1	4	1
15	Venus_raulini	1	1	3.6	4.3	4	1
15	Venus_raulini	1	1	2.2	2.7	5	1
15	Venus_raulini	1	1	5.0	7.1	5	0
15	Venus_raulini	1	0	7.3	8.9	4	1
15	Venus_raulini	1	1	3.1	4.2	3	1
15	Venus_raulini	1	1	2.9	3.9	3	1
15	Venus_raulini	1	0	3.0	4.0	5	1
15	Venus_raulini	1	1	4.8	6.3	3	1
15	Venus_raulini	1	0	3.2	4.2	5	1
15	Venus_raulini	1	1	4.0	5.1	4	1
15	Venus_raulini	1	1	7.2	10.1	3	1

15	Venus_raulini	1	0	9.3	13.0	3	1
15	Venus_raulini	1	1	8.2	11.4	2	1
15	Venus_raulini	1	0	7.0	9.5	3	1
15	Venus_raulini	1	1	8.2	11.5	5	1
15	Venus_raulini	1	0	7.1	10.8	5	1
15	Venus_raulini	1	1	8.3	12.0	4	1
15	Venus_raulini	1	1	10.1	13.1	5	1
15	Venus_raulini	1	1	10.0	14.5	4	1
9	Venus_sp._1	1	0	7.0	7.2	5	1
9	Venus_sp._1	1	0	8.1	8.2	3	1
9	Vermicularia_milleti	0	.	29.1	.	5	1
8	Yoldiella_pygmaea	1	1	2.8	4.1	3	1
8	Yoldiella_pygmaea	1	1	1.3	2.0	3	1
8	Yoldiella_pygmaea	1	1	1.5	2.3	3	1
8	Yoldiella_pygmaea	1	0	2.9	3.5	5	1
8	Yoldiella_pygmaea	1	1	2.8	4.2	4	1
11	Yoldiella_pygmaea	1	1	2.0	3.4	4	0
11	Yoldiella_pygmaea	1	1	1.6	2.7	2	1
11	Yoldiella_pygmaea	1	1	1.7	2.3	2	1
11	Yoldiella_pygmaea	1	0	1.8	2.3	3	1
11	Yoldiella_pygmaea	1	1	1.6	2.2	3	1
11	Yoldiella_pygmaea	1	1	2.2	3.8	2	1
11	Yoldiella_pygmaea	1	0	1.5	2.5	5	1
11	Yoldiella_pygmaea	1	0	2.1	3.2	2	1
11	Yoldiella_pygmaea	1	0	2.2	3.2	3	1
11	Yoldiella_pygmaea	1	1	1.7	2.6	2	1
11	Yoldiella_pygmaea	1	1	2.1	3.1	2	1
11	Yoldiella_pygmaea	1	1	1.8	2.4	3	1
11	Yoldiella_pygmaea	1	0	2.1	3.4	2	1
11	Yoldiella_pygmaea	1	0	2.1	3.3	4	1
11	Yoldiella_pygmaea	1	1	1.8	2.4	3	1
11	Yoldiella_pygmaea	1	0	1.3	1.8	1	1
2	Yoldiella_pygmea	1	1	2.5	1.3	2	0
2	Yoldiella_pygmea	1	1	3.0	2.1	2	1
11	Yoldiella_sp._1	1	1	1.8	2.2	5	1