

Species ID	Project	Station	Sample ID	GenBank Accession	Family	Putative species	Specimen count	Sequence ID (Field ID)
Bod01	IceAGE	983	DZMB-HH-68412		Bodotriidae	<i>Bathycuma brevirostre</i>	1	ICE1-Bod004
Bod01	IceAGE	983	DZMB-HH-68412		Bodotriidae	<i>Bathycuma brevirostre</i>	4	
Bod01	IceAGE	1057	DZMB-HH-68430		Bodotriidae	<i>Bathycuma brevirostre</i>	1	
Bod02	IceAGE	1072	DZMB-HH-68359		Bodotriidae	<i>Bathycuma</i> sp. 1	1	
Bod03	IceAGE	1072	DZMB-HH-68361		Bodotriidae	Bodotriidae sp. 1	1	ICE1-Bod003
Bod03	IceAGE	1072	DZMB-HH-68384		Bodotriidae	Bodotriidae sp. 1	4	
Bod04	IceAGE	983	DZMB-HH-69392		Bodotriidae	Bodotriidae sp. 2	4	
Bod05	IceAGE	983	DZMB-HH-68432		Bodotriidae	<i>Cyclaspis longicaudata</i>	10	
Bod05-A	UoB	11.05.15-1	Bio material=4-6	MK613872.1	Bodotriidae	<i>Cyclaspis longicaudata</i>	1	seq2
Bod05-A	UoB	VI-22 2011	Bio material=7-8	MK613873.1	Bodotriidae	<i>Cyclaspis longicaudata</i>	1	seq3
Bod05-B	IceAGE	983	DZMB-HH-68410		Bodotriidae	<i>Cyclaspis longicaudata</i>	1	ICE1-Bod001
Bod05-B	IceAGE	983	DZMB-HH-68411		Bodotriidae	<i>Cyclaspis longicaudata</i>	1	ICE1-Bod002
Bod06	UoB	KV-09 2011	Bio material=146	MK613886.1	Bodotriidae	<i>Iphinoe serrata</i>	1	seq4
Cer01	IceAGE	1057	DZMB-HH-68388		Ceratocumatidae	<i>Cimmerius reticulatus</i>	1	ICE1-Cer001
Cer01	IceAGE	1057	DZMB-HH-68395		Ceratocumatidae	<i>Cimmerius reticulatus</i>	4	
Cer01	IceAGE	1072	DZMB-HH-68362		Ceratocumatidae	<i>Cimmerius reticulatus</i>	1	ICE1-Cer002
Cer01	IceAGE	1072	DZMB-HH-68349		Ceratocumatidae	<i>Cimmerius reticulatus</i>	1	ICE1-Cer003
Cer01	IceAGE	1072	DZMB-HH-68353		Ceratocumatidae	<i>Cimmerius reticulatus</i>	5	
Cer01	IceAGE	1072	DZMB-HH-68383		Ceratocumatidae	<i>Cimmerius reticulatus</i>	1	
Dia01	UoB	09.01.28-2	Bio material=160409-8	MK613898.1	Diastylidae	<i>Diastylis cornuta</i>	1	seq25
Dia01	UoB	VGPT1-22 2009	Bio material=9-13	MK613897.1	Diastylidae	<i>Diastylis cornuta</i>	1	seq26
Dia02	IceAGE	1136	DZMB-HH-68286		Diastylidae	<i>Diastylis echinata</i>	1	
Dia03	UoB	UNIS 2007-129	Bio material=031109-12	MK613904.1	Diastylidae	<i>Diastylis goodsiri</i>	1	seq31
Dia04	UoB	BS 14-19	Bio material=21-22	MK613901.1	Diastylidae	<i>Diastylis laevis</i>	1	seq33
Dia05	UoB	BS 14-19	Bio material=26-28	MK613911.1	Diastylidae	<i>Diastylis lucifera</i>	1	seq35
Dia06	IceAGE	1144	DZMB-HH-68295		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia010
Dia06	IceAGE	1144	DZMB-HH-68297		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia016
Dia06	IceAGE	1144	DZMB-HH-34137		Diastylidae	<i>Diastylis polaris</i>	9	
Dia06	IceAGE	1144	DZMB-HH-68303		Diastylidae	<i>Diastylis polaris</i>	3	
Dia06	IceAGE	1153	DZMB-HH-68294		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia020
Dia06	IceAGE	1153	DZMB-HH-34047		Diastylidae	<i>Diastylis polaris</i>	1	
Dia06	IceAGE	1155	DZMB-HH-38633		Diastylidae	<i>Diastylis polaris</i>	1	
Dia06	IceAGE	1184	DZMB-HH-68262		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia003
Dia06	IceAGE	1184	DZMB-HH-68263		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia006
Dia06	IceAGE	1184	DZMB-HH-68234		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia009
Dia06	IceAGE	1184	DZMB-HH-33632		Diastylidae	<i>Diastylis polaris</i>	27	
Dia06	IceAGE	1191	DZMB-HH-68259		Diastylidae	<i>Diastylis polaris</i>	1	ICE1-Dia019
Dia06	IceAGE	1191	DZMB-HH-68260		Diastylidae	<i>Diastylis polaris</i>	1	
Dia06	UoB	H2DEEP-RP-1	Bio material=29-31	MK613902.1	Diastylidae	<i>Diastylis polaris</i>	1	seq39
Dia06	MAREANO	R488-379, BT	Bio material=32-33	MK613903.1	Diastylidae	<i>Diastylis polaris</i>	1	seq40
Dia07	UoB	UNIS 2009-73	Bio material=031109-19	MK613905.1	Diastylidae	<i>Diastylis rathkei</i>	1	seq36
Dia08	IceAGE	1136	DZMB-HH-68285		Diastylidae	<i>Diastylis spinulosa</i>	1	
Dia08	UoB	UNIS 2007-140	Bio material=031109-16	MK613906.1	Diastylidae	<i>Diastylis cf. spinulosa</i>	1	seq38
Dia09	UoB	11.05.15-1	Bio material=35-37	MK613899.1	Diastylidae	<i>Diastylis tumida</i>	1	seq42
Dia09	MAREANO	R721-126, RP	Bio material=152-153	MK613900.1	Diastylidae	<i>Diastylis tumida</i>	1	seq43
Dia10	IceAGE	983	DZMB-HH-68413		Diastylidae	<i>Diastylis atlanticus</i>	1	ICE1-Dia011
Dia10	IceAGE	983	DZMB-HH-68434		Diastylidae	<i>Diastylis atlanticus</i>	1	ICE1-Dia024
Dia10	IceAGE	983	DZMB-HH-68440		Diastylidae	<i>Diastylis atlanticus</i>	1	
Dia10	IceAGE	983	DZMB-HH-68428		Diastylidae	<i>Diastylis atlanticus</i>	24	
Dia11	UoB	11.03.11-2	Bio material=D4-D6	MK613910.1	Diastylidae	<i>Diastylis biplicatus</i>	1	seq44
Dia12	UoB	11.05.10-3	Bio material=38-40	MK613907.1	Diastylidae	<i>Diastylis serratus</i>	1	seq47
Dia12	UoB	11.05.11-2C	Bio material=159, 174	MK613909.1	Diastylidae	<i>Diastylis serratus</i>	1	seq48
Dia12	UoB	BS 82-147	Bio material=1004-1006	MK613908.1	Diastylidae	<i>Diastylis serratus</i>	1	seq49
Dia13	IceAGE	983	DZMB-HH-68416		Diastylidae	<i>Diastylis</i> sp. 1	1	ICE1-Dia022
Dia14	IceAGE	1072	DZMB-HH-68379		Diastylidae	<i>Leptostylis ampullacea</i>	1	
Dia14	IceAGE	1123	DZMB-HH-68456		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia018
Dia14	IceAGE	1123	DZMB-HH-68462		Diastylidae	<i>Leptostylis ampullacea</i>	3	
Dia14	IceAGE	1123	DZMB-HH-68443		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia001
Dia14	IceAGE	1123	DZMB-HH-68444		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia004
Dia14	IceAGE	1123	DZMB-HH-68445		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia007
Dia14	IceAGE	1123	DZMB-HH-39617		Diastylidae	<i>Leptostylis ampullacea</i>	9	
Dia14	IceAGE	1136	DZMB-HH-68266		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia002
Dia14	IceAGE	1136	DZMB-HH-68267		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia005
Dia14	IceAGE	1136	DZMB-HH-68268		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia008
Dia14	IceAGE	1136	DZMB-HH-68291		Diastylidae	<i>Leptostylis ampullacea</i>	12	
Dia14	IceAGE	1144	DZMB-HH-68296		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia013
Dia14	IceAGE	1144	DZMB-HH-68302		Diastylidae	<i>Leptostylis ampullacea</i>	9	
Dia14	IceAGE	1191	DZMB-HH-68258		Diastylidae	<i>Leptostylis ampullacea</i>	1	ICE1-Dia014
Dia14	IceAGE	1191	DZMB-HH-33005		Diastylidae	<i>Leptostylis ampullacea</i>	3	
Dia15	IceAGE	1136	DZMB-HH-68269		Diastylidae	<i>Leptostylis borealis</i>	1	ICE1-Dia015
Dia15	IceAGE	1136	DZMB-HH-68290		Diastylidae	<i>Leptostylis borealis</i>	2	
Dia15	IceAGE	1219	DZMB-HH-68403		Diastylidae	<i>Leptostylis borealis</i>	1	ICE1-Dia017
Dia15	IceAGE	1219	DZMB-HH-68407		Diastylidae	<i>Leptostylis borealis</i>	3	
Dia16-A	UoB	11.05.10-1	Bio material=41-43	MK613921.1	Diastylidae	<i>Leptostylis longimana</i>	1	seq52
Dia16-A	UoB	BS 82-147	Bio material=49-50	MK613922.1	Diastylidae	<i>Leptostylis longimana</i>	1	seq53
Dia16-B	PASCAL	22/3	DZMB-HH-63319		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias005
Dia16-B	PASCAL	22/3	DZMB-HH-59193		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias006
Dia16-B	PASCAL	24/5	DZMB-HH-63369		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias001
Dia16-B	PASCAL	24/5	DZMB-HH-63370		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias002
Dia16-B	PASCAL	24/5	DZMB-HH-59943		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias028
Dia16-B	PASCAL	24/5	DZMB-HH-63371		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias032
Dia16-B	PASCAL	24/5	DZMB-HH-59084		Diastylidae	<i>Leptostylis cf. longimana</i>	1	

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Dia16-B	PASCAL	32/4	DZMB-HH-59713		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias024
Dia16-B	PASCAL	32/4	DZMB-HH-59732		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias025
Dia16-B	PASCAL	32/4	DZMB-HH-63355		Diastylidae	<i>Leptostylis cf. longimana</i>	1	P-Dias026
Dia16-B	PASCAL	32/4	DZMB-HH-63354		Diastylidae	<i>Leptostylis cf. longimana</i>	1	
Dia16-B	PASCAL	32/4	DZMB-HH-59766		Diastylidae	<i>Leptostylis cf. longimana</i>	1	
Dia16-B	PASCAL	32/4	DZMB-HH-63356		Diastylidae	<i>Leptostylis cf. longimana</i>	1	
Dia17	IceAGE	983	DZMB-HH-68414		Diastylidae	<i>Leptostylis sp. 1</i>	1	ICE1-Dia012
Dia17	IceAGE	983	DZMB-HH-68418		Diastylidae	<i>Leptostylis sp. 1</i>	1	ICE1-Dia025
Dia17	IceAGE	983	DZMB-HH-68427		Diastylidae	<i>Leptostylis sp. 1</i>	13	
Dia18	IceAGE	983	DZMB-HH-68415		Diastylidae	<i>Leptostylis sp. 2</i>	2	ICE1-Dia021
Dia18	IceAGE	983	DZMB-HH-68417		Diastylidae	<i>Leptostylis sp. 2</i>	2	ICE1-Dia023
Dia19	IceAGE	983	DZMB-HH-68426		Diastylidae	<i>Makrokyllindrus (Makrokyllindrus) spiniventris</i>	1	
Lam01	Alaska	90626	Bio material=200912-9	MK613925.1	Lampropiidae	<i>Alamprops augustinensis</i>	1	seq87
Lam02	IceAGE	983	DZMB-HH-68421		Lampropiidae	<i>Chalarostylis elegans</i>	1	ICE1-Lam009
Lam02	IceAGE	983	DZMB-HH-68424		Lampropiidae	<i>Chalarostylis elegans</i>	1	ICE1-Lam017
Lam03	IceAGE	1057	DZMB-HH-68401		Lampropiidae	<i>Chalarostylis sp. 1</i>	1	
Lam04	UoB	BIOICE3669	Bio material=187-188, ma6	MK613924.1	Lampropiidae	<i>Hemilamprops assimilis</i>	1	seq80
Lam05	IceAGE	983	DZMB-HH-38478		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	18	
Lam05	IceAGE	983	DZMB-HH-68439		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	
Lam05	IceAGE	1072	DZMB-HH-37441		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	2	
Lam05	IceAGE	1123	DZMB-HH-68455		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	
Lam05	IceAGE	1123	DZMB-HH-68461		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	
Lam05-A	IceAGE	1123	DZMB-HH-68446		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	ICE1-Lam018
Lam05-A	UoB	BS 86-151	Bio material=63-64	MK613913.1	Lampropiidae	<i>Hemilamprops cristatus</i>	1	seq81
Lam05-A	UoB	BS 86-151	Bio material=65	MK613914.1	Lampropiidae	<i>Hemilamprops cristatus</i>	1	seq82
Lam05-B	IceAGE	983	DZMB-HH-68420		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	ICE1-Lam002
Lam05-B	IceAGE	983	DZMB-HH-68436		Lampropiidae	<i>Hemilamprops cf. cristatus</i>	1	ICE1-Lam008
Lam06	IceAGE	961	DZMB-HH-42070		Lampropiidae	<i>Hemilamprops cf. diversus</i>	1	
Lam06	IceAGE	983	DZMB-HH-68419		Lampropiidae	<i>Hemilamprops cf. diversus</i>	1	ICE1-Lam001
Lam06	IceAGE	983	DZMB-HH-68435		Lampropiidae	<i>Hemilamprops cf. diversus</i>	1	ICE1-Lam006
Lam06	IceAGE	983	DZMB-HH-68422		Lampropiidae	<i>Hemilamprops cf. diversus</i>	1	ICE1-Lam010
Lam06	IceAGE	983	DZMB-HH-68423		Lampropiidae	<i>Hemilamprops cf. diversus</i>	1	ICE1-Lam011
Lam06	IceAGE	983	DZMB-HH-68429		Lampropiidae	<i>Hemilamprops cf. diversus</i>	254	
Lam06	IceAGE	983	DZMB-HH-68441		Lampropiidae	<i>Hemilamprops cf. diversus</i>	3	
Lam07	IceAGE	1072	DZMB-HH-68363		Lampropiidae	<i>Hemilamprops pterini</i>	1	ICE1-Lam005
Lam07	IceAGE	1072	DZMB-HH-68364		Lampropiidae	<i>Hemilamprops pterini</i>	1	ICE1-Lam013
Lam07	IceAGE	1072	DZMB-HH-37397		Lampropiidae	<i>Hemilamprops pterini</i>	6	
Lam07	IceAGE	1072	DZMB-HH-68374		Lampropiidae	<i>Hemilamprops pterini</i>	3	
Lam08	UoB	BS 28-44	Bio material=66-67	MK613923.1	Lampropiidae	<i>Hemilamprops roseus</i>	1	seq83
Lam09	IceAGE	1072	DZMB-HH-68375		Lampropiidae	<i>Hemilamprops sp. 1 (juv.)</i>	1	
Lam09	IceAGE	1123	DZMB-HH-68452		Lampropiidae	<i>Hemilamprops sp. 1 (juv.)</i>	1	
Lam10	IceAGE	1057	DZMB-HH-68392		Lampropiidae	<i>Hemilamprops sp. 2</i>	1	
Lam10	IceAGE	1072	DZMB-HH-68365		Lampropiidae	<i>Hemilamprops sp. 2</i>	1	ICE1-Lam015
Lam10	IceAGE	1072	DZMB-HH-68377		Lampropiidae	<i>Hemilamprops sp. 2</i>	1	
Lam11	IceAGE	1123	DZMB-HH-68458		Lampropiidae	<i>Hemilamprops uniplicatus</i>	1	
Lam11	IceAGE	1136	DZMB-HH-68270		Lampropiidae	<i>Hemilamprops uniplicatus</i>	1	ICE1-Lam003
Lam11	IceAGE	1136	DZMB-HH-33744		Lampropiidae	<i>Hemilamprops uniplicatus</i>	6	
Lam11	UoB	11.05.15-1	Bio material=68-70	MK613915.1	Lampropiidae	<i>Hemilamprops uniplicatus</i>	1	seq84
Lam11	UoB	SFND-08R 2011	Bio material=71-72	MK613916.1	Lampropiidae	<i>Hemilamprops uniplicatus</i>	1	seq85
Lam11	IceAGE	1123	DZMB-HH-68451		Lampropiidae	<i>Hemilamprops cf. uniplicatus</i>	1	
Lam12	UoB	VGPT1-22 2009	Bio material=61-62	MK613917.1	Lampropiidae	<i>Mesolamprops denticulatus</i>	1	seq88
Lam13	IceAGE	1057	DZMB-HH-68393		Lampropiidae	<i>Platysympus typicus</i>	1	
Lam13	IceAGE	1072	DZMB-HH-68366		Lampropiidae	<i>Platysympus typicus</i>	1	ICE1-Lam016
Lam13	IceAGE	1072	DZMB-HH-68351		Lampropiidae	<i>Platysympus typicus</i>	2	
Lam13	IceAGE	1072	DZMB-HH-68381		Lampropiidae	<i>Platysympus typicus</i>	1	
Lam13	IceAGE	1136	DZMB-HH-68271		Lampropiidae	<i>Platysympus typicus</i>	1	ICE1-Lam004
Lam13	IceAGE	1136	DZMB-HH-68272		Lampropiidae	<i>Platysympus typicus</i>	1	ICE1-Lam012
Lam13	IceAGE	1136	DZMB-HH-68292		Lampropiidae	<i>Platysympus typicus</i>	4	
Lam13	UoB	UNIS 2009-71	Bio material=031109-15	MK613918.1	Lampropiidae	<i>Platysympus typicus</i>	1	seq89
Lam13	MAREANO	R814-22, RP	Bio material=ma14	MK613919.1	Lampropiidae	<i>Platysympus typicus</i>	1	seq90
Lam14	IceAGE	983	DZMB-HH-68431		Lampropiidae	<i>Platytyphlops semiomatus</i>	3	
Lam14	IceAGE	1072	DZMB-HH-68357		Lampropiidae	<i>Platytyphlops semiomatus</i>	3	
Leu01	UoB	BS 75-135	Bio material=79-82	MK613870.1	Leuconidae	<i>Eudorella emarginata</i>	1	seq59
Leu02	UoB	BS 34-56	Bio material=88-93	MK613887.1	Leuconidae	<i>Eudorella hirsuta</i>	1	seq62
Leu02	UoB	11.03.09-1	Bio material=94-96, 102	MK613888.1	Leuconidae	<i>Eudorella hirsuta</i>	1	seq63
Leu03	IceAGE	983	DZMB-HH-68425		Leuconidae	<i>Eudorella sp. 1</i>	1	ICE1-Leu015
Leu03	IceAGE	983	DZMB-HH-69393		Leuconidae	<i>Eudorella sp. 1</i>	2	
Leu04-A	UoB	BS 28-44	Bio material=97, 99	MK613881.1	Leuconidae	<i>Eudorella truncatula</i>	1	seq64
Leu04-A	UoB	BS 75-135	Bio material=200	MK613882.1	Leuconidae	<i>Eudorella truncatula</i>	1	seq67
Leu04-B	UoB	11.01.19.1	Bio material=100-101	MK613884.1	Leuconidae	<i>Eudorella truncatula</i>	1	seq65
Leu04-B	UoB	11.01.21-1	Bio material=1007-1008	MK613883.1	Leuconidae	<i>Eudorella truncatula</i>	1	seq68
Leu04-C	MAREANO	R754-132, RP	Bio material=ma5	MK613885.1	Leuconidae	<i>Eudorella truncatula</i>	1	seq69
Leu05	IceAGE	1123	DZMB-HH-68447		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu014
Leu05	IceAGE	1123	DZMB-HH-68457		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu019
Leu05	IceAGE	1123	DZMB-HH-68453		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	3	
Leu05	IceAGE	1123	DZMB-HH-68459		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	
Leu05	IceAGE	1136	DZMB-HH-68274		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu005
Leu05	IceAGE	1136	DZMB-HH-68276		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu002
Leu05	IceAGE	1136	DZMB-HH-68278		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu008
Leu05	IceAGE	1136	DZMB-HH-68283		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	11	
Leu05	IceAGE	1144	DZMB-HH-68298		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu003
Leu05	IceAGE	1144	DZMB-HH-68299		Leuconidae	<i>Leucon (Alytroleucon) pallidus</i>	1	ICE1-Leu006

Species ID	Project	Station	Sample ID	GenBank Accession	Family	Putative species	Specimen count	Sequence ID (Field ID)
Leu05	IceAGE	1144	DZMB-HH-68300		Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	1	ICE1-Leu009
Leu05	IceAGE	1144	DZMB-HH-68301		Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	10	
Leu05	IceAGE	1219	DZMB-HH-68404		Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	1	ICE1-Leu010
Leu05	IceAGE	1219	DZMB-HH-38178		Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	5	
Leu05	UoB	BS 82-147	Bio material=1001-1003	MK613892.1	Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	1	seq77
Leu05	PASCAL	24/5	DZMB-HH-63416		Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	1	P-Leu001
Leu05	UoB	11.01.19.1	Bio material=117-119	MK613891.1	Leuconidae	<i>Leucon (Alytoleucon) pallidus</i>	1	seq78
Leu06	IceAGE	983	DZMB-HH-38573		Leuconidae	<i>Leucon (Crymoleucon) tener</i>	1	
Leu07	UoB	BS 22-32	Bio material=103-108	MK613889.1	Leuconidae	<i>Leucon (Leucon) acutirostris</i>	1	seq70
Leu08	UoB	09.01.28-2	Bio material=109-111	MK613895.1	Leuconidae	<i>Leucon (Leucon) nathorsti</i>	1	seq72
Leu08	UoB	BS 75-135	Bio material=112-114	MK613893.1	Leuconidae	<i>Leucon (Leucon) nathorsti</i>	1	seq73
Leu09	UoB	UNIS 2009-27	Bio material=031109-9	MK613894.1	Leuconidae	<i>Leucon (Leucon) aff. nathorsti</i>	1	seq75
Leu10	UoB	UNIS2009-4	Bio material=115-116	MK613890.1	Leuconidae	<i>Leucon (Leucon) nasicaoides</i>	1	seq74
Leu11	IceAGE	1123	DZMB-HH-68448		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	ICE1-Leu016
Leu11	IceAGE	1123	DZMB-HH-68454		Leuconidae	<i>Leucon (Leucon) profundus</i>	2	
Leu11	IceAGE	1123	DZMB-HH-68460		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	
Leu11	IceAGE	1136	DZMB-HH-68273		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	ICE1-Leu001
Leu11	IceAGE	1136	DZMB-HH-68275		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	ICE1-Leu004
Leu11	IceAGE	1136	DZMB-HH-68277		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	ICE1-Leu007
Leu11	IceAGE	1136	DZMB-HH-68284		Leuconidae	<i>Leucon (Leucon) profundus</i>	68	
Leu11	IceAGE	1219	DZMB-HH-68405		Leuconidae	<i>Leucon (Leucon) profundus</i>	1	ICE1-Leu012
Leu11	IceAGE	1219	DZMB-HH-68406		Leuconidae	<i>Leucon (Leucon) profundus</i>	4	
Leu11	IceAGE	1136	DZMB-HH-68279		Leuconidae	<i>Leucon (Leucon) cf. profundus</i>	1	ICE1-Leu017
Leu11	IceAGE	1136	DZMB-HH-68293		Leuconidae	<i>Leucon (Leucon) cf. profundus</i>	1	
Leu11	IceAGE	1219	DZMB-HH-68408		Leuconidae	<i>Leucon (Leucon) cf. profundus</i>	1	
Leu12	IceAGE	983	DZMB-HH-68438		Leuconidae	<i>Leucon (Leucon) cf. robustus</i>	1	
Leu13	IceAGE	983	DZMB-HH-68437		Leuconidae	<i>Leucon (Macrauloleucon) siphonatus</i>	1	
Leu14	IceAGE	1123	DZMB-HH-68449		Leuconidae	<i>Leucon (Macrauloleucon) spinulosus</i>	1	ICE1-Leu018
Leu14	IceAGE	1123	DZMB-HH-68450		Leuconidae	<i>Leucon (Macrauloleucon) spinulosus</i>	1	
Leu14	IceAGE	1184	DZMB-HH-68265		Leuconidae	<i>Leucon (Macrauloleucon) spinulosus</i>	1	
Leu14	IceAGE	1191	DZMB-HH-68261		Leuconidae	<i>Leucon (Macrauloleucon) spinulosus</i>	1	
Leu14	IceAGE	1057	DZMB-HH-68391		Leuconidae	<i>Leucon (Macrauloleucon) cf. spinulosus</i>	1	
Leu15	IceAGE	1072	DZMB-HH-68378		Leuconidae	<i>Leucon sp. 1</i>	1	
Nan01	IceAGE	1057	DZMB-HH-68399		Nannastacidae	<i>Campylaspis sp. 1</i>	1	
Nan02	IceAGE	1057	DZMB-HH-68396		Nannastacidae	<i>Campylaspis alba</i>	1	
Nan03	UoB	BS 86-151	Bio material=120-122	MK613876.1	Nannastacidae	<i>Campylaspis costata</i>	1	seq6
Nan04	UoB	BS 34-56	Bio material=1-3	MK613874.1	Nannastacidae	<i>Campylaspis globosa</i>	1	seq9
Nan04	IceAGE	1057	DZMB-HH-68390		Nannastacidae	<i>Campylaspis globosa</i>	1	ICE1-Nann014
Nan04	IceAGE	1057	DZMB-HH-68398		Nannastacidae	<i>Campylaspis globosa</i>	1	
Nan05	IceAGE	1057	DZMB-HH-68389		Nannastacidae	<i>Campylaspis horrida</i>	1	ICE1-Nann013
Nan05	IceAGE	1057	DZMB-HH-68397		Nannastacidae	<i>Campylaspis horrida</i>	1	
Nan05	MAREANO	R721-126, RP	Bio material=123	MK613877.1	Nannastacidae	<i>Campylaspis horrida</i>	1	seq10
Nan06	PASCAL	24/5	DZMB-HH-63414		Nannastacidae	<i>Campylaspis intermedia</i>	1	P-Nann009
Nan06	PASCAL	24/5	DZMB-HH-63415		Nannastacidae	<i>Campylaspis intermedia</i>	1	P-Nann010
Nan06	IceAGE	1072	DZMB-HH-68360		Nannastacidae	<i>Campylaspis cf. intermedia</i>	1	
Nan07	PASCAL	22/3	DZMB-HH-59125		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann005
Nan07	PASCAL	24/5	DZMB-HH-63399		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann001
Nan07	PASCAL	24/5	DZMB-HH-63400		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann002
Nan07	PASCAL	24/5	DZMB-HH-63401		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann003
Nan07	PASCAL	24/5	DZMB-HH-63402		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann004
Nan07	PASCAL	24/5	DZMB-HH-63405		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann006
Nan07	PASCAL	24/5	DZMB-HH-63406		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann007
Nan07	PASCAL	24/5	DZMB-HH-63407		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann008
Nan07	PASCAL	24/5	DZMB-HH-59833		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann011
Nan07	PASCAL	24/5	DZMB-HH-63357		Nannastacidae	<i>Campylaspis rubicunda</i>	1	P-Nann012
Nan07	PASCAL	24/5	DZMB-HH-63403		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63404		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63408		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63409		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63410		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63411		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63412		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan07	PASCAL	24/5	DZMB-HH-63413		Nannastacidae	<i>Campylaspis rubicunda</i>	1	
Nan08	IceAGE	1136	DZMB-HH-68289		Nannastacidae	<i>Campylaspis sp. 1</i>	1	
Nan09	IceAGE	1057	DZMB-HH-68394		Nannastacidae	<i>Campylaspis sp. 2</i>	1	
Nan09	IceAGE	1072	DZMB-HH-68367		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann001
Nan09	IceAGE	1072	DZMB-HH-68368		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann003
Nan09	IceAGE	1072	DZMB-HH-68369		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann005
Nan09	IceAGE	1072	DZMB-HH-68371		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann010
Nan09	IceAGE	1072	DZMB-HH-68372		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann011
Nan09	IceAGE	1072	DZMB-HH-68350		Nannastacidae	<i>Campylaspis sp. 2</i>	1	ICE1-Nann015
Nan09	IceAGE	1072	DZMB-HH-68352		Nannastacidae	<i>Campylaspis sp. 2</i>	24	
Nan09	IceAGE	1072	DZMB-HH-68382		Nannastacidae	<i>Campylaspis sp. 2</i>	24	
Nan10	IceAGE	1136	DZMB-HH-68280		Nannastacidae	<i>Campylaspis sulcata</i>	1	ICE1-Nann002
Nan10	IceAGE	1136	DZMB-HH-68281		Nannastacidae	<i>Campylaspis sulcata</i>	1	ICE1-Nann004
Nan10	IceAGE	1136	DZMB-HH-68282		Nannastacidae	<i>Campylaspis sulcata</i>	1	ICE1-Nann006
Nan10	IceAGE	1136	DZMB-HH-68288		Nannastacidae	<i>Campylaspis sulcata</i>	19	
Nan10	UoB	11.05.15-1	Bio material=134-139	MK613875.1	Nannastacidae	<i>Campylaspis sulcata</i>	1	seq14
Nan11	UoB	11.05.15-1	Bio material=140-145	MK613878.1	Nannastacidae	<i>Campylaspis undata</i>	1	seq21
Nan11	IceAGE	1136	DZMB-HH-68287		Nannastacidae	<i>Campylaspis cf. undata</i>	1	
Nan12	IceAGE	1072	DZMB-HH-68373		Nannastacidae	<i>Cumella (Cumella) cf. decipiens</i>	1	ICE1-Nann012
Nan12	IceAGE	1072	DZMB-HH-68380		Nannastacidae	<i>Cumella (Cumella) cf. decipiens</i>	1	

Species ID	Project	Station	Sample ID	GenBank Accession	Family	Putative species	Specimen count (Field ID)	Sequence ID
Nan13	IceAGE	1010	DZMB-HH-40488		Nannastacidae	<i>Cumellopsis cf. puritani</i>	1	
Nan14	IceAGE	1072	DZMB-HH-68355		Nannastacidae	Nannastacidae sp. 1	2	
Nan14	IceAGE	1072	DZMB-HH-68387		Nannastacidae	Nannastacidae sp. 1	1	
Nan15	IceAGE	1072	DZMB-HH-68356		Nannastacidae	<i>Procampylaspis ommidion</i>	4	
Nan15	IceAGE	1072	DZMB-HH-68402		Nannastacidae	<i>Procampylaspis ommidion</i>	1	
Nan16	IceAGE	1072	DZMB-HH-69390		Nannastacidae	<i>Procampylaspis</i> sp. 1	9	
Nan17	IceAGE	1072	DZMB-HH-69388		Nannastacidae	<i>Styloptocuma erectum</i>	1	
Nan17	IceAGE	1072	DZMB-HH-68386		Nannastacidae	<i>Styloptocuma erectum</i>	1	
Nan18	IceAGE	1072	DZMB-HH-68370		Nannastacidae	<i>Styloptocuma gracillimum</i>	1	ICE1-Nann008
Nan18	IceAGE	1072	DZMB-HH-68354		Nannastacidae	<i>Styloptocuma gracillimum</i>	4	
Nan18	IceAGE	1072	DZMB-HH-68385		Nannastacidae	<i>Styloptocuma gracillimum</i>	3	
Nan19	IceAGE	1072	DZMB-HH-68358		Nannastacidae	<i>Styloptocuma</i> sp. 1	1	
Nan20	IceAGE	1072	DZMB-HH-69389		Nannastacidae	<i>Styloptocuma</i> sp. 2	2	
Pse01	UoB	UNIS 2009-36	Bio material=156-158	MK613871.1	Pseudocumatidae	<i>Petalosarsia declivis</i>	1	seq5
Pse02	IceAGE	1057	DZMB-HH-38031		Pseudocumatidae	<i>Pseudocuma</i> sp. 1	1	