				lamberti-Sz.									scarburgense-Sz.																		praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Ll	Ka3	Oxd	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Actinostreon	marshii	A2																																															
Alaria	berlieri	B2	2											30																						15													
Alaria	choffati	B2	2											30			43*																																
Alaria	florae	B2	2											30			43*																																
Alaria	gagnebini	B2	2			32					47		35	30	36	38	43	48	37			3	52			26		14								15		7						11			19		
Alaria	mairei	B2	2								47		35	30		38	43	48	37			3				26										15				23			10	11					
Alaria	ritteri	B2															43*																																
Alaria	stadleri	B2																																															
Alligaticeras	alligatus	A1																																															
Alligaticeras	paneaticus	B2	1																																									11					
Alligaticeras	pseudogracious	B1																																															
Alligaticeras	rotifer	A1																																															
Aptychus	sp.	B1	2																			3																											
Aptychus	sp. A	B2	2			32	57	1	33		47				36	38		48			42		52									60	61	49					8			28	10	11					
Aptychus	sp. B	A1	2					1																																									
Aptychus	sp. C	A1	2			32	57	1	33		47								37		42																													
Aptychus	sp. D	A1	2																																														
Arachnidium ?	smithii ?	A1	2											30									52																										
Arca	berlieri	B2																																															
Arca	concinnum	B2	2							34	47		35	30	36	38	43*	48				3	52			26	13			5	53	60		49	25	15		7	8	23	9		10	11	55		19		56
Arca	gagnebini	B2	2			32											43*																																
Aspidoceras	sp. A	C1	4																																									11					
Astarte	girardoti	B2	2																							26										15			8	23			10	11					
Astarte	mosae	A1																																															
Astarte	percrassa	B1	2								47			30	36	38			37											5												28		11					
Astarte	undata	B2															43*																																
Atreta	blandina	B2																																															
Aulacothyris	bernadina (impressa ?)	A2																																															
Aulacothyris	impressa	B2	2																			3				26	13		4		53			49		15	6							11			19		
Balanocrinus	pentagonalis	B2	2			32	57	1		34	47		35	30	36	38		48	37		42	3	52			26	13	14	4	5	53	60		49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	
Balanocrinus	pentagonalis var.	B2	2													38																																19		
Bathrotomaria	reticulata	B1	2																																				8										
Belemnites	sp.	B2	2					1	33	34			35	30		38						3				26	13		4	5		60		49		15	6	7	8	23	9	28		11		27	19	18	
Belemopsis	sulcata	B1																																															
Berniceras	inconspicum	A2	1								47			30			43											14																					
Bilobissa	dilatata	A2																																															
Bilobissa	lituola	A1																																															
Binatisphinctes	binata	A1																																															
Bositra	buchii	A2																																															
Brightia	brighti (m)	B1	1			32	57		33	34				30	36		43		37			3			21	26	13	14								15													
Brightia	glyptum	B1	1			32			33				35	30	36	38				16		3		20	21				4							15									11					
Brightia	glyptum cf.	A2	4																										4																				
Brightia	glyptum var. A	C1	4					1																																									
Brightia	glyptum var. B	A1	4	17				1																																									
Brightia	kautzschi	B1	1					1														3			21																								
Brightia	matheyi (m)	B2	1	17										30							42	3														15					9									
Brightia	matheyi cf.	C1	4	17																																					9									
Brightia	nodosum	A1	1			32		1	33																																									
Brightia	salvadorii	A1	1																37																															

				lamberti-Sz.									scarburgense-Sz.																		praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Li	Ka3	Oxf	Bel	ChB	Egu	Egh	Seu	Ko	Ke4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Brightia	socini	B2	1	17			57						35	30	36	38					42	3		20	21	26	13		4	5		60		49		15	6		8	23	9			11		27			
Brightia	socini cf.	B1	4																								13													23									
Brightia	socini var. A	B1	4																																				8										
Brightia	sp.	A2	4				57																																										
Brightia	sveva	A2	1			32		1	33	34			35	30	36	38	43		37																														
Brightia	syriacum	B1	1																							26																							
Brightia ?	"Ohren"	A1	2					1																																									
Bucardomya	protei	A2																																															
Bukowskites (·)	distortus	C1															43*																																	
Calliphylloceras	demidoffi	A2																																															
Calliphylloceras	schema	B1																																															
Camptonectes	auritus	A1																																															
Campylites	delmontanum	B2	1																			3				26			4					49									10	11	55		19		
Campylites	evolutum	B1																																															
Campylites	lireboldi	B1																																															
Campylites	secula	A1	1	17					33	34		2					43		37																														
Cardioceras	arcticum	C1	1																																									55					
Cardioceras	biplanum	C1	1																																								11						
Cardioceras	cardia	C1	1																																15					23				11					
Cardioceras	cordatum	C1	1																																								10	11	55				56
Cardioceras	cordatum var. A	C1	4																																									11					
Cardioceras	costellatum	C1	1																																									11					
Cardioceras	costicardia	C1	1																																									11					
Cardioceras	delicatum	C1																																															
Cardioceras	excavatiforme	C1	1																																									11			19		
Cardioceras	excavatum	C1																																															
Cardioceras	expositum	C1	1																																								11						
Cardioceras	flexicostatum	C1	1																																								11						
Cardioceras	galeiferum (M)	C1																																															
Cardioceras	persecans (m)	C1	1																																25							28		11				18	
Cardioceras	plasticum (m)	C1																																															
Cardioceras	quadratum	C1	1																																									11					
Cardioceras	rotundatum	C1	1																																									11					
Cardioceras	sagitta (m)	C1																																															
Cardioceras	sowerbyi	C1																																															
Cardioceras	stella	C1	1																																							28		11						
Cardioceras	stella cf. var. A	C1	4																																									11					
Cardioceras	stella cf. var. B	C1	4																																									11					
Ceritella	hoferi	B2	2														43*					3																												
Cerithium	girardoti	B2	2								47							48			42	3	52			26		14							15					23		28	10	11	55		19		56
Cerithium	girardoti sp. A	B2	2											30		38			37																							28		11						
Cerithium	moschardi	B2	2								47						43*					3																	23					55					
Cerithium	pleiguense	B2	2														43*													5																			
Cerithium ?	sp.	C1	2			32																																						11					
Cidaris	hugii	A1	2						33																																									
Cidaris	metheyi	B2	2																																				23										
Collotia	oxyptycholdes	A1																																															
Concavites	parallelus cf.	A2																																															
Corbula	greppini	B2															43*																																	

				lamberti-Sz.									scarburgense-Sz.																	praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Ll	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Corbulomima	macneilli	A2																																															
Corbulomima	mosae	A1																																															
Coryceras	crenatum	B1	1															48				3		20		26																							
Coryceras	leannetl n.sp.	C1	1																			3		20		26			4							15		7	8	23	9	28		11			19	18	
Coryceras	n.sp.	A2	1																							26												7											
Coryceras	petitclerci n.sp.	B2	1									2			36							3				26	13												8	23				11					
Coryceras ?	baylei ?	C1	1																														61	49						23			10	11	55				
Coryceras ?	baylei ? var.	A2	4											30					37																	15													
Coryceras ?	baylei ? var. A	B1	4																																			7	8		9	28							
Coryceras ?	baylei ? var. B	C1	4																																	15		7		23									
Coryceras ?	baylei ? var. C	C1	4																																				8			28							
Coryceras ?	baylei ? var. D	C1	4																																			7											
Coryceras ?	sp.	B1	4																																				8											
Cosmetodon	keyserlingii	A1																																															
Creniceras	renggeri	B2	1								47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5		60	61	49	25	15	6		8	23	9	28	10	11	55	27	19		56
Creniceras	renggeri var. A	B2	4																			3																						11					
Creniceras	renggeri var. B	B2	4																37		42								4																				
Creniceras ?	"Ohren"	B1	2																			3																											
Dacryomya	acuta	A2	2								47			30	36	38	43*	48			42	3	52			26	13			5	53	60		49	25	15						28		11	55				
Dioroloma	bispinosa	A2																																															
Distichoceras	bicostatum	A2	1																			3																											
Distichoceras	subornata (M)	A1																																															
Eborasiceras	cadiforme (M)	A2	1																																									11					
Eborasiceras	dissimile (M)	A2	1	17					33	34			35	30	36	38	43		37	16		3								5																			
Eborasiceras	dissimile cf.	A1	4	17										30																																			
Eborasiceras	dissimile var. A	A2	4			32			33	34					36																																		
Eborasiceras	dissimile var. B	A1	4						33	34																																							
Eborasiceras	grande	A1																																															
Eborasiceras	juranum	A2	1	17				1				2		30			43		37			3								5							6		8					11					
Eborasiceras	ordinarium	A1	1												36																																		
Eborasiceras	ordinarium var.	C1	4																																									11					
Elygmoloxus	choffatl	B2																																															
Entolium	corneolum	A2																																															
Entolium	demissum	A1																																															
Eonomia	timida	B2																																															
Eosalenia	sp.	B2	2																																														
Eryma	stricklandi	A2	2					1									43					3	52							5									8	23			10	11				18	
Eryma	ventrosa																					3																											
Euaspidoceras	acuticostatum	C1																																															
Euaspidoceras	babeanum	B1	1										35		36	38	43					3	52	20		26			4	5						15	6												
Euaspidoceras	billodensis	B2																																															
Euaspidoceras	clynelishense (M)	A1																																															
Euaspidoceras	corona	C1	1																																					23		28		11			19		
Euaspidoceras	douvillei	B2																																															
Euaspidoceras	ferrugineum (M)	A1																																															
Euaspidoceras	hermonis	B1																																															
Euaspidoceras	hirsutum (M)	A1																																															
Euaspidoceras	ivesense (M)	B2																																															
Euaspidoceras	lyra	B1	1							34				30			43	48	37							26	13							49															

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-/costicardia-Sz.						
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Li	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Euaspidoceras	lyra var.	B1	4														43									26																							
Euaspidoceras	ovale	B1																																															
Euaspidoceras	perisphinctoides	B1	1												36							3				26									15			8										
Euaspidoceras	perisphinctoides var. A	B2	4																																			8										
Euaspidoceras	perisphinctoides var.B	B2	4																																			8		9								
Euaspidoceras	rotundatum	B1																																															
Euaspidoceras	sp. B (=douvillei ?)	C1	5																																								11					
Euaspidoceras	sp. C	B2	4																																								11					
Euaspidoceras	sp. D	C1	5																																								11					
Euaspidoceras	sp. D var.	C1	4																																								11					
Euaspidoceras	sp. E	C1	5																																					9			11					
Euaspidoceras	sp. E var.	A2	5	17																																		8				10	11					
Euaspidoceras	subbabeanum	B1																																															
Euaspidoceras	subcostatum	B1																																															
Fehlmannites	jurensis	B1	1																			3																											
Fisch ?	Wirbel ?	A1	2	17				1																																									
Glochiceras	denticanaliculatum n.sp.	C2																																															
Glochiceras	subclausum	D1																																															
Glochiceras ?	sp.	C1	4																																					9									
Glyptlcus	hieroglyphicus	C1	2																										4																				
Goliathiceras	cyclops	C1																																															
Goliathiceras	sp.	B1	4																					20																									
Grauhai	sp. (Zahn)	B1	2			32					47											3																											
Gregoryceras	n.sp.	C1	1																																								11					
Gregoryceras	tenuisculptum	D1																																															
Gregoryceras	transversarium	E1																																															
Grossouvria	dilatata	A1																																															
Grossouvria	evexa	A1	4	17		32																																											
Grossouvria	miranda	B1	1														43*					3	52			26			4		53																		
Grossouvria	miranda var. A	B1	5																			3																											
Grossouvria	miranda var. B	B1	5																			3																											
Grossouvria	sp.	B1	5																		42			20		26	13	14																					
Grossouvria	sulcifera	A1																																															
Grossouvria	trina (M)	A1																																															
Hecticoceras	bernense	B1															43*																																
Hecticoceras	chatillonensis	B1															43*																																
Hibolites	coquandi	B2																																															
Hibolites	hastatus	A2	2					1															52								55																		
Hibolites	latesulcatus	A2	2			32	57																																										
Hibolites	pressulus	B2	2																37																														
Hibolites	sauvanausus	B2																																															
Hibolites	semihastatus	A2																																															
Holcophylloceras	zignodianum	A2	1					1									43	48	37	16		3				26				5				49		15							11					
Holz	Holz	B2	2	17				1					35					48	37			3	52			26				5	53			49		15							11					
Horioceras	baugieri (m)	A1																																															
Horioceras	bidentatus	A1	1	17		32	57		33																																								
Horioceras ?	"Ohren"	A1	2					1																																									
Isocrinus ?	fisheri ?	A2	2																																														
Isocyprina	normaniana	A1																																															

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	46	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	U	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Isognomon	promytiloides	C1																																															
Klematosphinctes	vernoni	B1																																															
Koralle	sp. A (solitär)	B2	2																			3																8	23		28								
Koralle	sp. B (solitär)	B2	2																											5									23		28								
Kosmoceras	annulatum	A1																																															
Kosmoceras	compressum	A1																																															
Kosmoceras	spinosum	A1	1	17							47																																						
Kosmoceras	spoliatum	A1	1			32	57				47																																						
Kosmoceras	tidmorense	A1	1	17		32	57		33					30		38			37																														
Leda	hordeum	B2	2														43*					3				26			4	5						15								11					
Leda	phaseolus	B2																																															
Uma	soyhierensis	B2																																		15													
Linguiaticeras	lophotum	D1																																															
Lissoceras	erato (= rollieri ?)	B1																																															
Lissoceras	julieni	A1																																															
Lissoceras	rollieri	C1	1			32								30			43*		37															49		15						28		11					
Lissoceras	sp.	C1	4																																							10							
Littorina	meriani	B2	2																																									11					
Lobokosmoceras	duncani	A1																																															
Lobokosmoceras	proniae	A1																																															
Longaeviceras	laminatum																												4*																				
Longaeviceras	sp.	A1	1		58												43*												4*																				
Longaeviceras	staffinense	B1																																															
Lucina	berlieri	B2																																															
Lunuloceras	frederici	A2	1											30																																			
Lunuloceras	kersteni (Ochetoceras ?)	B1																																															
Lunuloceras	lunuloides	A2	1					1			47								37			3				26			4					49	25				23										56
Lunuloceras	schloenbachi	C1	1																																									11					
Lunuloceras	submatheyi	A1																																															
Lytoceras	adeloides	A2																																															
Macrocephalites	greppini	B1															43*																																	
Macrodon	gnoma	B1																																															
Mecochirus	socialis	B1																											4*																				
Meleagrinella	braamburiensis	A2																																															
Mesosaccella	morissi	A2																																															
Millericrinus	echinatus	B2	2											30																												10	11				18	
Millericrinus	milleri	B2	2																								13																						
Millericrinus	munsterianus	B2	2				57				47			30					37																							10	11			19		
Mirosphinctes	evexus =?	A1																																															
Mirosphinctes	kobyi	B1	1								47						43*		37			3				26										15			8					11					
Mirosphinctes	kobyi cf.	B1	5																			3																											
Mirosphinctes	kobyi var. A	B1	5																							26																							
Mirosphinctes	miranda =?	B1	5	17																		3				26																							
Mirosphinctes	miranda var. A	B1	5																			3																											
Mirosphinctes	miranda var. B	B1	5																			3																											
Mirosphinctes	miranda var. C	B2	5																			3																											
Mirosphinctes	praekobyi var. A	A1	5	17										30			43									26													8					11					
Mirosphinctes	praekobyi var. B	A2	5											30																																			
Mirosphinctes	regularis	B1																																															

Unter-Gattung	Art	RT	S	lamberti-Sz. 17 VSM	58 Norm	32 TStB	57 TStGr	1 Ku	33 TStu	34 TSt1	47 TStHu	2 Tu
Mirosphinctes	sp.											
Mirosphinctes	sp. A	C1	5	17								
Mirosphinctes	sp. B	C1	5									
Mirosphinctes	sp. C	C1	5							34		
Mirosphinctes	sp. D	C1	5									
Mirosphinctes	sp. E	C1	5			32						
Mirosphinctes	sp. F	C1	5									
Mirosphinctes	sp. G	C1	5									
Mirosphinctes	sp. H	C1	5									
Mirosphinctes	sp. I	C1	4									
Mirosphinctes	sp. L	A1	5									
Mirosphinctes	sp. N	B1	5									
Mirosphinctes	sulciferus =?	A1										
Mirosphinctes	syriacus	B1										
Myophorella	irregularis	A2										
Mytilus	matheyi	B2										
Nanogyra	nana	B1										
Natica	girardoti	B2	2									
Nautilus	granulosus	B2	2									
Nautilus	sp.	A2	2				57			34	47	
Neritopsis	sp.	B2										
Nucula	cottaldi	B2	2									
Nucula	inconstans	B2										
Nucula	longiuscula	B1	2								47	
Nucula	oppeli	B2	2								47	
Nucula	zieteni	B2	2			32				34	47	
Nuculana	longiuscula	A2	2								47	
Nuculoma	pollux	A2										
Ochetoceras	dentosum cf.	B1	1	17		32			33	34	47	
Ochetoceras	frickense	B1	1			32			33			
Ochetoceras	sp.	B1	4			32					47	
Ochetoceras	sp. A	A1	4									
Ochetoceras	sp. B	A1	4			32						
Ochetoceras	sp. C	B1	4									
Oekotraustes	kobyi	A2	1									
Oekotraustes	sp. B											
Oekotraustes	sp. D											
Oolitica	oxfordiensis	A2	2									
Oppelia ?	heimi	B1										
Oppelia ?	ledonica	B1										
Oppelia ?	mayeri	A2	1	17		32			33	34		
Oppelia ?	spixi	B1	1									
Ostrea	archetypa	A1										
Ostrea	unguis	B2										
Oxycerites	hersilia	B2	1	17		32			33	34		
Oxytoma	expensa	A2										
Oxytoma	inequivalve	A2										
Oxytoma	perarlata	B2										
Pachycardioceras	og	C1	1									

Unter-Gattung	Art	scarburgense-Sz. 35 TSt2	30 LCl	36 TSt3	38 TSt4	43 Chal	48 TStHo	37 TSt	16 Cle	42 LvH	3 Ll	52 Ka3	20 Oxl	21 Bel	26 ChB	13 Egu	14 Egh	4 Sau	5 Ko	53 Ka4
Mirosphinctes	sp.																			
Mirosphinctes	sp. A																			
Mirosphinctes	sp. B																			
Mirosphinctes	sp. C		30			43														
Mirosphinctes	sp. D																			
Mirosphinctes	sp. E					43		37												
Mirosphinctes	sp. F										3									
Mirosphinctes	sp. G																			
Mirosphinctes	sp. H		30																	
Mirosphinctes	sp. I																			
Mirosphinctes	sp. L										3									
Mirosphinctes	sp. N														26					
Mirosphinctes	sulciferus =?																			
Mirosphinctes	syriacus																			
Myophorella	irregularis																			
Mytilus	matheyi					43*														
Nanogyra	nana																			
Natica	girardoti					43*					3									
Nautilus	granulosus					43					3									
Nautilus	sp.		30	36	38		48	37								13		4		
Neritopsis	sp.					43*														
Nucula	cottaldi					43*														
Nucula	inconstans					43*														
Nucula	longiuscula	35	30	36			48	37			3				26					
Nucula	oppeli		30	36	38	43*	48	37			3				26	13		4	5	
Nucula	zieteni	35	30			43*	48	37			3	52			26		14	4	5	
Nuculana	longiuscula		30												26					
Nuculoma	pollux																			
Ochetoceras	dentosum cf.		30	36	38	43					3			21		13				
Ochetoceras	frickense	35	30	36	38			37	16		3			21					5	
Ochetoceras	sp.						48							21		13				
Ochetoceras	sp. A	35	30			43	48									13				
Ochetoceras	sp. B	35	30			43	48							21	26					
Ochetoceras	sp. C			36			48													
Oekotraustes	kobyi					43*											14			
Oekotraustes	sp. B																			
Oekotraustes	sp. D																			
Oolitica	oxfordiensis										3									
Oppelia ?	heimi																			
Oppelia ?	ledonica																			
Oppelia ?	mayeri		30			43												4*		
Oppelia ?	spixi					43*														
Ostrea	archetypa																			
Ostrea	unguis																			
Oxycerites	hersilia		30	36	38	43					3			21		13				
Oxytoma	expensa																			
Oxytoma	inequivalve																			
Oxytoma	perarlata					43*														
Pachycardioceras	og																			

Unter-Gattung	Art	praecordatum-Sz. 60 CpGr	61 CpT	49 ChBon	25 Ge	15 Bil	6 LM	7 Vgu	8 Vu	23 EtD
Mirosphinctes	sp.									
Mirosphinctes	sp. A									
Mirosphinctes	sp. B								8	
Mirosphinctes	sp. C									23
Mirosphinctes	sp. D									
Mirosphinctes	sp. E									
Mirosphinctes	sp. F			49					8	
Mirosphinctes	sp. G									
Mirosphinctes	sp. H									
Mirosphinctes	sp. I									
Mirosphinctes	sp. L									
Mirosphinctes	sp. N									
Mirosphinctes	sulciferus =?									
Mirosphinctes	syriacus									
Myophorella	irregularis									
Mytilus	matheyi									
Nanogyra	nana									
Natica	girardoti					15				
Nautilus	granulosus	60		49						
Nautilus	sp.			49		15			8	
Neritopsis	sp.									
Nucula	cottaldi					15			8	
Nucula	inconstans									
Nucula	longiuscula									
Nucula	oppeli			49		15	6	7	8	23
Nucula	zieteni			49		15				23
Nuculana	longiuscula									
Nuculoma	pollux									
Ochetoceras	dentosum cf.									
Ochetoceras	frickense									
Ochetoceras	sp.									
Ochetoceras	sp. A									
Ochetoceras	sp. B									
Ochetoceras	sp. C									
Oekotraustes	kobyi									
Oekotraustes	sp. B									
Oekotraustes	sp. D									
Oolitica	oxfordiensis									
Oppelia ?	heimi									
Oppelia ?	ledonica									
Oppelia ?	mayeri					15				
Oppelia ?	spixi				25					
Ostrea	archetypa									
Ostrea	unguis									
Oxycerites	hersilia									
Oxytoma	expensa									
Oxytoma	inequivalve									
Oxytoma	perarlata					15				
Pachycardioceras	og									

Unter-Gattung	Art	bukowskii-/costicardia-Sz. 9 Reb	28 Cp	10 Epe	11 Vo	55 Vneu	27 ChSt	19 To	18 Ego	56 Eto
Mirosphinctes	sp.									
Mirosphinctes	sp. A				11					
Mirosphinctes	sp. B				11					
Mirosphinctes	sp. C									
Mirosphinctes	sp. D	9		10				19		
Mirosphinctes	sp. E	9						19		
Mirosphinctes	sp. F	9		10	11			19		
Mirosphinctes	sp. G							19		
Mirosphinctes	sp. H				11					
Mirosphinctes	sp. I							19		
Mirosphinctes	sp. L									
Mirosphinctes	sp. N									
Mirosphinctes	sulciferus =?									
Mirosphinctes	syriacus									
Myophorella	irregularis									
Mytilus	matheyi									
Nanogyra	nana									
Natica	girardoti									
Nautilus	granulosus				11					
Nautilus	sp.									
Neritopsis	sp.									
Nucula	cottaldi									
Nucula	inconstans									
Nucula	longiuscula									
Nucula	oppeli	9	28	10	11	55		19		56
Nucula	zieteni				11	55		19		56
Nuculana	longiuscula									
Nuculoma	pollux									
Ochetoceras	dentosum cf.									
Ochetoceras	frickense									
Ochetoceras	sp.									
Ochetoceras	sp. A									
Ochetoceras	sp. B									
Ochetoceras	sp. C									
Oekotraustes	kobyi									
Oekotraustes	sp. B									
Oekotraustes	sp. D									
Oolitica	oxfordiensis									
Oppelia ?	heimi									
Oppelia ?	ledonica									
Oppelia ?	mayeri									
Oppelia ?	spixi									
Ostrea	archetypa									
Ostrea	unguis									
Oxycerites	hersilia									
Oxytoma	expensa									
Oxytoma	inequivalve									
Oxytoma	perarlata									
Pachycardioceras	og				11					

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Li	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Pachyceras	jarryi	A1	1	17	58																																												
Pachyceras	falandeanum	A1																																															
Pachyceras	rugosum	A1																																															
Palaeonucula	caecilia	A2																																															
Palaeonucula	calliope	A2																																															
Paraceratoceras	calloviensis	A2																																															
Paradidaris	blumenbachi ?	A1	2				57		33		47		35					48																															
Paradidaris	filograna cf.	A1	2						33																																								
Paraldidia	glabella	A1															43*																																	
Parapeltoceras	annulare	B1															43*																																	
Parawedekindia	arduennense	A2	1			32		1	33	34		2	35	30	36	38	43		37			3	52	20	21	26	13		4				61	49	25	15	6	7	8	23	9	28	10	11		27	19	18	56
Parawedekindia	arduennense cf.	A1	4											30																																				
Parawedekindia	arduennense var. B	A1	4					1																																										
Parawedekindia	choffati	B2																																															
Parawedekindia	torosa	B1															43*																																	
Pavloviceras	leachi (m)	A2	1		58	32				34							43		37																															
Pavloviceras	mariae (m)	B1	1				57	1				2		30		38			37	16	42	3		20		26	13		4	5	53	60																	
Pavloviceras	mariae cf.	A2	4	17																					21		13																							
Pavloviceras	omphaloides	B1	1																			3		20					4							15														
Pavloviceras	pavlowi	B1	1								47			30				48				3							4																					
Pavloviceras	sidericum (M)	C1	1																																	15				23				11						
Pavloviceras	sp.	B1	4											30																																				
Pavloviceras	sp. A	A1	1		58																																													
Pavloviceras	sutherlandiae (M)	A1															43*																			15*														
Pavloviceras	williamsoni	B1	1											30																							6													
Pavloviceras	williamsoni var. A	C1	4																																									11						
Pecten	sp. A	B1	2								47															26								49					8	23		28								
Peltoceras	"Ohren"	A1	2					1																																										
Peltoceras	athleta	A1																																																
Peltoceras	athletiformis	B1	1																																	15										27			
Peltoceras	constantii	B2	1											30		38	43*			16		3			21									49		15		7	8	23				11	55	27			
Peltoceras	scaphites	B1															43*																																	
Peltoceras	sp. C	C1	4								47						43*		37																										11					
Peltoceras	sp. D (scaphites ?)	B1	4														43		37																															
Peltoceras	sp. E	B2	4																																										55					
Peltoceras ?	sp. ?	C1	4																																										55					
Peltoceras ?	sp. A	C1	4																										4														10						
Peltoceras ?	sp. B	C1	4					1																																			10						
Peltoceratoides	athletoides	A1	1		58												43*																																	
Peltoceratoides	williamsoni	C1																																																
Peltomorphites	haploplorus	B2																																																
Peltomorphites	subtenue	A1																																																
Perisphinctes	matheyi	B2	1																			3			21		13		4				61	49		15	6			23					55		19		
Perisphinctes	matheyi var.	C1	4																																									11						
Perisphinctes	matheyi var. A	B2	4																																															
Perisphinctes	matheyi var. B	B2	4																																			8									19		
Perisphinctes	matheyi var. C	B2	4																																															
Perisphinctes	matheyi var. D	C1	4																37																		6		8					11						
Perisphinctes	matheyi var. E	C1	4																																									11						

				lamberti-Sz.									scarburgense-Sz.																	praecordatum-Sz.									bukowskii-costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TSt9	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Lj	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Perisphinctes	sp. B	C1	4																																									11					
Perisphinctes	sp. B1	C1	4																																									11					
Perisphinctes	sp. B2	C1	4																																									11					
Perisphinctes	sp. B3	C1	4																																									11					
Perisphinctes	sp. B4	C1	4																																									11					
Perisphinctes	sp. B5	C1	4																																									11					
Perisphinctes	sp. B6	C1	4																																									11					
Perisphinctes	sp. B7	C1	4																																									11					
Perisphinctes	sp. C	C1	4																																									11					
Perisphinctes	sp. D	C1	4																																									11					
Perisphinctes	sp. E	C1	4																																									11					
Perisphinctes	sp. F	B2	4																								13							49										11					
Perisphinctes ?	bonjouri	B1																																															
Perisphinctes ?	girardoti	B1	1																37																														
Perisphinctes ?	ledonicus	C1	1																																						9								
Perisphinctes ?	moeschi	B1	1																																										55				
Perisphinctes ?	montrivelensis	B1	1																															49															
Perisphinctes ?	noetlingi	B1	1																																	15									55				
Perisphinctes ?	plicatilis	B1															43*																																
Perisphinctes ?	sarasini	B1	1														43*																													55				
Perisphinctes ?	sarasini var. ?	B2	1																																										55				
Perisphinctes ?	subfunatus	B1															43*																																
Phylloceras	plicatum	B1																																															
Phylloceras	riazi	B2	1											30			43*					3				26			4	5		60				15						28		11					
Phylloceras	sp.	B1	4																							26																							
Phylloceras	transiens (=ovale ?)	B1	1																37																	15													
Pinna	lanceolata	B1																																															
Pinna	mitis	A2																																															
Plagiostoma	argillacea	A2																																															
Plagiostoma	rigida	A1																																															
Plasmatoceras	bodylevskii	D1	1																																										55				
Plasmatoceras	tenuicostatum	C1	1																																									11	55			18	
Plasmatoceras	tenuistriatum.	C2	1																																														56
Pleuromya	alduini	A2																																															
Pleuromya	uniformis	A1	2											30																																			
Pleurotomaria	andelotensis	B1	2																37			3																											
Plicatula	quenstedti	B2	2														43*																					23							55				
Plicatula	tabifera (?)	A1																																															
Pocilisphinctes	auriculare	A1																																															
Pocilisphinctes	cardoti	A1																																															
Pocilisphinctes	petitclerci	B1															43*																																
Pocilisphinctes	poculum	A1																																															
Pocilisphinctes	subpatina	A1																																															
Pocilisphinctes	trina	A1																																															
Polycidaris ?	spinulosa ?	A1	2						33												42																												
Polydiadema	superbum	B1	2								47						43		37			3							4							15				23		28	10						
Poperites	paturattensis	C1	1														43*																	49															
Pressastarte	ungulata	A2																																															
Prieserites	interscissum																											4*																					

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	U	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Procerithium	demonis	B2																																															
Prodentalium	calvertensis	A2																																															
Properisphinctes	bernensis	A2	1	17		32		1	33	34			35	30	36	38	43				42	3	52	20		26	13	14	4	5			61	49	25		6	7	8	23				11	55				56
Properisphinctes	bernensis var. A	C1	4																																									11					
Properisphinctes	bernensis var. B	C1	4																																									11					
Properisphinctes	delicatulus	B2	1																			3				26																		11					
Properisphinctes	filicostatus	B1	1																			3				26																							
Properisphinctes	hermonis	B1																																															
Properisphinctes	latilingulatus	B2	1				57																																					11					
Properisphinctes	latilingulatus var. A	B2	4																																									11	55				
Properisphinctes	mairei ?	B1	1																			3			21								61				6	7	8					11					
Properisphinctes	mairei var. A	B2	4																																				8										
Properisphinctes	mairei var. B	B2	4																																									11					
Properisphinctes	mairei var. C	C1	4																														61											11	55				
Properisphinctes	mairei var. D	C1	4																																									11					
Properisphinctes	mairei var. E	C1	4																																									11					
Properisphinctes	mairei var. F	C1	4																																									11					
Properisphinctes	picteti	B1	1																			3				26																				27			
Properisphinctes	picteti var. A	B1	4																							26									15														
Properisphinctes	picteti var. B	A2	4						33																	26								49															
Properisphinctes	picteti var. D	A2	4																																									11					
Properisphinctes	radiocostatus	B1	1																																					23									
Properisphinctes	radiocostatus var. A	C1	4																																									11					
Properisphinctes	radiocostatus var. B	C1	4																																									11					
Properisphinctes	radiocostatus var. C	C1	4																																									11					
Properisphinctes	trapezoidalis	B1																																															
Properisphinctes	vicinus	B1	1																							26									15	6										27			
Prorsiceras	gregarium (M)	A1																																															
Proscaphites	calcarata	C1	1																			3*																							11					
Proscaphites	canaliculatum	A1	1			32		1	33					30				48							21																									
Proscaphites	episcopale	B2	1			32			33	34			35	30		38	43		37		42	3	52			26			4		53	60	61	49	25	15	6		8					11			19		56
Proscaphites	flexispinatum	B1	1											30			43					3							4																					
Proscaphites	flexispinatum var.	A1	4											30																																				
Proscaphites	globosum	B1	1																			3													25	15					9*					27			
Proscaphites	hermonis	B1															43*																																	
Proscaphites	inerme	A1	1	17										30											21		13																							
Proscaphites	langi	B2	1											30			43*			16		3		20		26	13	14	4	5	53		61			15			8	23	9	28		11					
Proscaphites	langi var.	B2	4																															49															
Proscaphites	punctulatum	A1	1															48								26						60		49															56
Proscaphites	velox ? =punctulatum ?	A2	1					1														3																												
Prososphinctes	consociatus	B1																																															
Pseudoganides	helveticus	C1																																															
Pseudogregoryceras	liteni	C1																																															
Pseudogregoryceras	tiechei	C1																																															
Pseudomonotis	tenuicostata	B2	2														43*					3																												
Pseudopeltoceras	famulum	A1																																															
Purpurina	mairei	B2																																															
Purpurina	orbignyana cf.	A1																																															
Putealiceras	arkelli	A2	1	17															37																															

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowski-/costicardia-Sz.							
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Ll	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtO	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Putealiceras	caelatum	B2	1																																								10						
Putealiceras	douvillei	A1	1						33	34			35	30											21																								
Putealiceras	punctatum	A2	1			32		1	33	34		2		30			43		37			3																											
Putealiceras	puteale	A1																																															
Putealiceras	rossiense	A1															43*																																
Putealiceras	sarasini	B1																																															
Putealiceras	schumacheri	B1	1												36	38	43		37													60																	
Putealiceras	separandum	B1																																															
Putealiceras	solare	A2	1			32			33	34				30								3																											
Quenstedtoceras	flexicostatum (m)	A1	1	17				1				2													21																								
Quenstedtoceras	henrici	A1	1			32		1				2		30		38																									9*								
Quenstedtoceras	henrici cf.	A1	4											30																																			
Quenstedtoceras	intermissum	A2	1			32		1									43					3						14																					
Quenstedtoceras	lamberti	A1	1	17	58	32		1	33			2		30		38			37																														
Quenstedtoceras	macrum	A1	1			32			33	34			35				43		37																														
Quenstedtoceras	sp.	C1	4																																				23										
Quenstedtoceras	spellatum	A1																																															
Quenstedtoceras	var. A	A1	4					1																																									
Radulopecten	fibrosus	A2																																															
Radulopecten	scarburgensis	B2	2						33					30					37							26												8	23		28		11			19		
Rasenia	crenata	C1	1																																				23	09*			11					
Raspailites	eugenii	B2	1						33	34							43		37														61																
Rhabdoceras	sp.	B1	2				57													16		3								5									8	26									
Rhynchonella	thurmanni	B2	2								47		35	30	36	38						3					13		4		53					15	6		8	23	9	28	10	11	55		19		56
Rhynchonelloidella	socialis (thurmanni ?)	A2																																															
Richeiceras	dupasquieri	B1															43*																																
Richeiceras	richei	A2	1							34		2	35		36	38	43				42	3		20		26	13		4			60		48		15	6	7	8	23	9	28				27	19		
Richeiceras	richei cf.	B1	4																											5																			
Rollieria (-)	rolliieri	A1	1							34							43					3																											
Rursiceras	pseudotorosum	A1																																															
Rursiceras	reversum	A1																																															
Scaphitodites	navicula (scaphitoides?)	B1																																															
Scaphitodites	scaphitoides	B1	1										35	30			43		37			3	52							5	53	60		49	25	15	6			23			10						
Scaphitodites	scaphitoides var. A	B1	1																			3																		23						27			
Scaphitodites	scaphitoides var. B	B1	1																37	16								14												23									
Scaphitodites	scaphitoides var. C	B1	1																37			3				26	13			5				49		15				23									
Scaphitodites	scaphitoides var. D	A2	1					1														3	52																	23									
Scaphitodites	scaphitoides var. E	C1	1																			3	52			26			4			60		49	25	15	6			23				11			19		
Scaphitodites	scaphitoides var. F	B1	1																	16									4							15				23						27	19		
Scaphitodites	scaphitoides var. G	B1	1																							26										15				23									
Scaphitodites	scaphitoides var. H	C1	1																								13									15													
Scaphitodites	scaphitoides var. I	B2	1																																	15													
Scaphitodites	sp.	B2	1																															49															
Scarburgiceras	alphacordatum (M)	B1																																															
Scarburgiceras	brasilii	A2	1						33	34		2					43		37																														
Scarburgiceras	bukowskii	C1	1																																					9		10						56
Scarburgiceras	bulbosum (m)	C1																																															
Scarburgiceras	excavatoides (M)	C1	1																																								11						
Scarburgiceras	goliathus (M)	C1																																															

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-/costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Ll	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Scarburgiceras	harmonicum (m)	C1	1																																									11					
Scarburgiceras	lahuseni	C1	1																																25							28		11					
Scarburgiceras	lahuseni var. A	C1	4																																									11					
Scarburgiceras	lahuseni var. C	C1	4																																									11					
Scarburgiceras	lahuseni var. D	C1	4																																									11					
Scarburgiceras	lahuseni var. E	C1	4																																									11					
Scarburgiceras	martini	C1	1																																									11			19		
Scarburgiceras	pseudocostatum	A2	1															48																															
Scarburgiceras	praecordatum	B2	1									2				38								20		26			4*	5		60	61	49		15	6		8	23	9	28	10	11					
Scarburgiceras	praecordatum var. A	B1	4																																				8										
Scarburgiceras	praecordatum var. B	B1	4																																				8	23				11					
Scarburgiceras	reesidei	B2	1																																	15			8	23		28		11					56
Scarburgiceras	scarburgense	B1	1											30	36	38		48		16	42	3		20		26		14	4	5		60			25														
Scarburgiceras	scarburgense var. A	B1	4																			3																											
Scarburgiceras	scarburgense var. B	B1	4																							26																							
Scarburgiceras	stiberum (M)	B1																																															
Scarburgiceras	woodhamense (m)	A2	1									2					43*					3		20			13		4																				
Scarburgiceras	woodhamense var. A	C1	4																								13																						
Serpula	sp. A	B2	2																37																															
Serpula	sp. A ?	B2	2																																								10						
Serpula	sp. A1	A2	2											30																																			
Serpula	sp. B	B2	2																37																												19		
Serpula	sp. C	A2	2								47		35	30		38			37		42		52				13									15			8	23		28					19	18	
Serpula	sp. D	A2	2								47																																						
Serpula	sp. D ?	B1	2																																								10						
Serpula	sp. E	A2	2								47																																						
Serpula	sulcata	A2	2					1											37																									11					
Sowerbyceras	antecedens	B1	1														43*					3				26								49		15													
Sowerbyceras	helios	B1																																															
Sowerbyceras	kobyi	B1															43*																																
Sowerbyceras	ovale	A1																																															
Sowerbyceras	subtortisulcatum	B2	1						33		47						43		37			3				26								49		15			8			28	10	11			19		
Sowerbyceras	tortisulcatum	C1																																															
Sphaeroceras	chapuisi	B1	1																																				23		28								
Sphenodus ?	sp. (Zahn)	B1	2																			3																											
Spinaptychus ?	sp.	C1	2						33		47																																	11					
Spinigera	danielis	B2	2							34			35				43					3							4							15										27			
Spinikosmoceras	transitonis	A1	1		58																																												
Sublunulloceras	bonarelli (M)	B2	1	17						34			35				43*					3			21	26			4		53			49		15			8	23	9			11					
Sublunulloceras	bonarelli var. A	C1	4																																									11					
Sublunulloceras	bonarelli var. B	C1	4																																									11					
Sublunulloceras	dynastes	A1																																															
Sublunulloceras	gutheyi	B2	1			32											43									26	13												23				11					
Sublunulloceras	lonsdali	A1																																															
Sublunulloceras	nodosulcatum	A1																																															
Sublunulloceras	pseudopunctatum	A1																																															
Sublunulloceras	socium	B1	1										35	30		38			37																25								11					
Sublunulloceras	sp. A	B2	4																			3			21																								
Sublunulloceras	sp. B	B2	4																																									11					

				lamberti-Sz.									scarburgense-Sz.															praecordatum-Sz.									bukowskii-costicardia-Sz.								
				17	58	32	57	1	33	34	47	2	35	30	36	38	43	48	37	16	42	3	52	20	21	26	13	14	4	5	53	60	61	49	25	15	6	7	8	23	9	28	10	11	55	27	19	18	56
Unter-Gattung	Art	RT	S	VSM	Norm	TStB	TStGr	Ku	TStu	TSt1	TStHu	Tu	TSt2	LCl	TSt3	TSt4	Chat	TStHo	TSt	Cle	LvH	Ll	Ka3	Oxf	Bel	ChB	Egu	Egh	Sau	Ko	Ka4	CpGr	CpT	ChBon	Ge	Bil	LM	Vgu	Vu	EtD	Reb	Cp	Epe	Vo	Vneu	ChSt	To	Ego	Eto
Subtunulocoras	sp. C	C1	4																																									11					
Subtunulocoras	sp. E	C1	4																																				23									
Subtunulocoras	sp. F	B1	4																										4																			
Subvertebriceras	ashtonense	C1	1																																									11					
Sulcoactaeon	gardini	B2	2														43*					3																											
Sulcoactaeon	johannis-jacobi	B2																																															
Terebratula	stutzi	B2	2						33	34	47		35	30	36	38	43*	48	37			3				26	13		4					49	25	15			8	23	9	28	10	11	55		19		56
Thracia	depressa	B2																																															
Thracia	parvula	B2															43*																																	
Tomquistes	teckenbyi	C1																																															
Trautscholdia	carinata	A2																																															
Trigonia	elongata	A1																																															
Trigonia	jurensis	A1																																															
Trimarginites	trimarginatum	B2	1																															49		15*		7	8					11					
Trimarginites	villersi	B2	1								47																						61		25	15*				23		28	10	11	55				
Trochocyathus ?	magnevillianus ?	A2	2					1														3																											
Trochus	bourgueti	A2	2											30			43*																			15									11					
Trochus	cartieri	B2	2														43*	48	37			3														15														
Trochus	chatillonensis	A2	2			32					47						43*					3																												
Turbo	kobyi	C1	2								47																																					19		
Turbo	magneti	B2	2														43*																											11					
Turbo	rollieri	B2	2														43*		37			3													25	15			8	23	9	28		11	55		19		
Turbo	sp. A	B2	2																										4		53									23				11					
Turbo	sp. B	C1	2																																														
Turritella	bennoti	B2	2										35	30			43	48	37																					23			10		55				
Turritella	ebersteini	B2	2								47		35	30	36	38	43*	48																		15							10						
Turritella	vicinalis	B2																																															
Tylasteria	sp.	A2	2					1			47			30					37			3				26											6		8										
Vertebriceras	densiplicatum	C2																																															
Vertebriceras	dieneri	C1	1																																	15				23				11					
Vertebriceras	quadrarium (m)	C1	1																																									11					
Vertebriceras	sp.	C1	1																																									11					
Vertebriceras	vertebrale	C1	1																																									11					
Voluta	sandozi	B2																																															
Zugokosmoceras	pollucinum	A1	1																																														
Zugokosmoceras	rowlstonense	A1																																															