## Poster - 10th International Symposium on the Cretaceous System

	Titel	Last name	First name
T1. (	CRETACEOUS STRATIGRAPHY		•
	00 Open Session on Cretaceous stratigraphy		
1	Depositional Facies, Carbon and Oxygen Isotope Records and Sequence Stratigraphy of	El Belasy	Ahmed
	The Coniacian-Santonian Matulla Formation, West Central Sinai, Egypt	,	
2	A Boreal high-resolution composite d13Ccarb record of the Albian to Turonian interval	Bornemann	André
	from the North German Basin		
	Planktonic foraminiferal and nannofossil biostratigraphy of the Upper Cretaceous at	Domanski	Hubert
	Aurachtal-Herbstau and Nussdorf am Attersee (Helvetic units, Upper Austria)		
4	The 6th international meeting of the IUGS Lower Cretaceous Ammonite Working Group,	Lukeneder	Alexander
	the « Kilian Group » (Vienna, Austria, 20th August 2017)		
	A revised integrated Cretaceous biostratigraphyof eastern Greenland	Kelly	Simon
6	Stratigraphy of the Lower-Middle Coniacian core section (NW-part of the Bohemian	Nádaskay	Roland
٠	Cretaceous Basin): deciphering T-R history and linking offshore to proximal deposits	raduonay	rtolaria
7	Sedimentology and Magnetostratigraphy of the cretaceous formations in the	Ntsama Atangana	lacqueline
′	Hamakoussou and Mayo Oulo-Lere bassins in the Northern Cameroon (Benue Throught)	Nisama Alangana	Jacqueilile
	Hamakoussou and Mayo Odio-Lere bassins in the Northern Cameroon (Bende Throught)		
$\overline{}$		D.:III	D W
8	Lithostratigraphy of Upper Cretaceous deposits of the southern Münsterland (Northwest	Dölling	Bettina
	Germany) - correlations of borehole lithostratigraphical, biostratigraphical and natural		
	gamma radiation (GR) log data.		
	A new Lower Cretaceous ammonoid fauna from the Northern Calcareous Alps	Lukeneder	Alexander
	01 Jurassic/Cretaceous boundary and the Berriasian stage and substages		
	Micropaleontology of the Jurassic and Cretaceous boundary deep marine sediments	Skupien	Petr
11	Implications of changing the Jurassic-Cretaceous boundary on the chronostratigraphic	Alcalá	Luis
	correlation between marine and coastal-continental sequences: the example of the		
	dinosaur-rich Villar del Arzobispo Fm (E Spain)		
12	Jurassic – Cretaceous boundary in the Eastern Crimea	Arkadiev	Vladimir
	Sedimentology and ichnoassamblages of the Jurassic / Cretaceous boundary interval of	Baraboshkin	Evgenij E.
	Feodosia region (SE Crimea)	Barabooman	
	Stratigraphy and paleoclimate of non-marine deposits of the Jurassic/Cretaceous	Schneider	Anton Christoph
	boundary interval in northern Germany	Ochheidei	Anton Christoph
	Morphological differentiation of loricas of Calpionella alpina and its significance for the	Kowal-Kasprzyk	Justyna
15		Nowal-Naspizyk	Justyria
16	J/K boundary interpretation	Cyáboniaká	Lilian
	Calpionellid and nannofossil correlation across the Jurassic-Cretaceous boundary	Svábenická	Lillari
	interval, Kurovice Quarry, Outer Western Carpathians		
	02 + S03 + S04 The Valanginian, Hauterivian and Barremian stages and substages		т
	Orbital chronology of the Barremian Stage from the Eastern Subbetic (Spain)	O'Dogherty	Luis
	05 + S06 The Aptian and Albian stages and substages	1	T.
18	Radiolarian stratigraphy of the proposed GSSP for the base of the Aptian Stage (Gorgo	O'Dogherty	Luis
	Cerbara, Umbria-Marche Apennines, Italy)		
19	Paleoenvironment reconstitution of uppermost Albian deposits in Northern Tunisia	Zrida	Rim
	inferred from foraminiferal and radiolarian assemblages		
20	Foraminifera across the Jurassic-Cretaceous transition at Kurovice section (Western	Bubik	Miroslav
	Carpathians, Czech Republic)		
T1.5	08 The Coniacian stage and substages		•
		Cech	Stanislav
	inoceramids and calcareous nanoplankton at the lower and middle Conlacian substage		
21	Inoceramids and calcareous nanoplankton at the lower and middle Coniacian substage boundary in the Bohemian Cretaceous Basin		
21	boundary in the Bohemian Cretaceous Basin		Andrey
21 22	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region	Guzhikov	Andrey
21 22 <b>T1.S</b>	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages	Guzhikov	
21 22 <b>T1.S</b>	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the		Andrey Patrick
21 22 <b>T1.S</b> 23	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)	Guzhikov	
22 T1.S 23	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages	Guzhikov Bukenberger	Patrick
21 22 T1.S 23	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western	Guzhikov	
21 22 T1.S 23 T1.S 24	boundary in the Bohemian Cretaceous Basin The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)	Guzhikov  Bukenberger  Wolfgring	Patrick
21 22 T1.S 23 T1.S 24	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St	Guzhikov  Bukenberger  Wolfgring  ratigraphy	Patrick Erik
21 22 T1.S 23 T1.S 24	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St Shallow benthic environment at the Cretaceous/Paleogene (KPg) Boundary documented	Guzhikov  Bukenberger  Wolfgring  ratigraphy	Patrick
21 22 T1.S 23 T1.S 24 T1.S	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St Shallow benthic environment at the Cretaceous/Paleogene (KPg) Boundary documented by abiotic and biotic data on the Pg Adria CP from NE Italy to South Dalmatia	Guzhikov  Bukenberger  Wolfgring  ratigraphy  Drobne	Patrick Erik Katica
21 22 T1.S 23 T1.S 24 T1.S 25	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St Shallow benthic environment at the Cretaceous/Paleogene (KPg) Boundary documented by abiotic and biotic data on the Pg Adria CP from NE Italy to South Dalmatia  High-resolution chemostratigraphic calibration of the Campanian-Maastrichtian boundary	Guzhikov  Bukenberger  Wolfgring  ratigraphy	Patrick Erik
21 22 T1.S 23 T1.S 24 T1.S 25	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  109 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St Shallow benthic environment at the Cretaceous/Paleogene (KPg) Boundary documented by abiotic and biotic data on the Pg Adria CP from NE Italy to South Dalmatia	Guzhikov  Bukenberger  Wolfgring  ratigraphy  Drobne	Patrick Erik Katica
21 22 T1.S 23 T1.S 24 T1.S 25	boundary in the Bohemian Cretaceous Basin  The Reverse polarity zone in Turonian–Coniacian of the Lower Volga region  09 The Santonian* stage and substages  Foraminiferal biostratigraphy and ecology of the Coniacian/Santonian boundary at the Stöckelwaldgraben section (Northern Calcareous Alps)  10 The Campanian stage and substages  Upper Cretaceous planktonic stratigraphy of the Göynük composite section, western Tethys (Bolu province, Turkey)  11 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary St Shallow benthic environment at the Cretaceous/Paleogene (KPg) Boundary documented by abiotic and biotic data on the Pg Adria CP from NE Italy to South Dalmatia  High-resolution chemostratigraphic calibration of the Campanian-Maastrichtian boundary	Guzhikov  Bukenberger  Wolfgring  ratigraphy  Drobne	Patrick Erik Katica

T1.S	T1.S12 Towards an astronomically calibrated time scale for the Cretaceous: Cyclostratigraphy					
28	Sub-Milankovitch cycles in Upper Cretaceous pelagic successions along the active and	Wolfgring	Erik			
	passive continental margins of the NW Tethys					
	Cyclostratigraphic, lithological-geochemical and paleoecological characteristics of the	Gabdullin	Ruslan			
		Gabuuliii	Rusiali			
	sedimentation within Mountainous Crimea in Maastrichtian age					
	T1.S14 + S15 Early Cretaceous integrative methods in stratigraphy and climate changes					
30	Lower cretaceous formations and paleontology in southeast Mongolia	Ichinnorov	Niiden			
	Multi-proxy record of orbital-scale changes in climate and sedimentation during the	Martinez	Mathieu			
		Widi tillioz	Matrica			
	Weissert Event in the Valanginian Bersek Marl Formation (Gerecse Mts., Hungary)					
	Integrated stratigraphy and isotopic ages at the Berriasian/Valanginian boundary at	Barragán-Manzo	Ricardo			
	Puebla State, eastern Mexico					
T2. (	CRETACEOUS SETTINGS AND FACIES					
	00 Open Session on Cretaceous settings and facies					
		ln ·	T-, ,			
33	Enigmatic 3-meters long vertical structures in the Turonian deposits of Poland - biotic	Remin	Zbyszek			
	(paramoudra-like structures) versus abiotic origin					
34	Coniacian-Campanian epeiric carbonate platform system of the Haftoman Formation	Wilmsen	Markus			
	(northern Yazd Block, Central Iran)					
25	Integrated stratigraphy and facies analysis of the uppermost Albian-Cenomanian	Wilmsen	Morkuo			
35		vviimsen	Markus			
	Glauconitic Limestone of Esfahan (Iran)					
36	Corrosion of heavy minerals in the middle Campanian siliciclastic deposits of the SE	Cyglicki	Michal			
	Poland - environmental implications	. =				
	Upper Cretaceous depositional systems in the NE part of the Polish Basin (NE Poland) -	Stachowska	Aleksandra			
		Clacilowska	, licksaliula			
	new insight based on seismic data		<u> </u>			
38	Facies analysis and facies model of proximal deposits of the Cenomanian to Coniacian	Berensmeier	Michaela			
	epicontinental sea in SW Münsterland Cretaceous Basin (NW Germany)					
	Microfacies and depositional environment of Campanian (Cretaceous) deposits, Düzköy	Yildiz	Merve			
		TIIQIZ	WICTVC			
-	(Trabzon, NE Turkey)					
	01 Cretaceous terrestrial/non-marine studies					
40	Charophytes and ostracods as tool to detect key stratigraphic surfaces in Mid-	Khaled	Trabelsi			
	Cretaceous strata from the Central Tunisian Atlas (North African margin)					
41	The discontinuous Lower Cretaceous of Northeast Germany: Late Cimmerian	Franke	Sandra			
	· · · · · · · · · · · · · · · · · · ·	I Talike	Sanura			
	Unconformity or Early Cretaceous pre-inversion?					
42	Understanding Valanginian continental climate using d18O as a proxy for precipitation	Sengupta	Ritwika			
43	Paleosols and Paleoclimate of the Prince Creek Formation, Arctic Alaska	Salazar Jaramillo	Susana			
	03 Cretaceous Carbonate platforms and shallow-water bioevents	•	•			
IT2 F						
		Dandazzo	Vincenzo			
44	A Km-scale Cretaceous slope in western Sicily (Italy)	Randazzo	Vincenzo			
44 <b>T2.F</b>	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota					
44 <b>T2.F</b>	A Km-scale Cretaceous slope in western Sicily (Italy)	Randazzo Kedzierski	Vincenzo  Mariusz			
44 <b>T2.F</b> 45	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in					
44 <b>T2.F</b> 45	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages	Kedzierski	Mariusz			
44 <b>T2.F</b> 45	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate					
44 <b>T2.F</b> 45 46	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.	Kedzierski	Mariusz			
44 T2.F 45 46 T2.F	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach	Kedzierski Jurkowska	Mariusz			
44 T2.F 45 46 T2.F	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.	Kedzierski Jurkowska	Mariusz			
44 T2.F 45 46 T2.F 47	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel	Kedzierski Jurkowska	Mariusz Agata			
44 T2.F 45 46 T2.F 47	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)	Kedzierski Jurkowska	Mariusz Agata			
44 T2.F 45 46 T2.F 47	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS	Kedzierski Jurkowska Alcalá	Mariusz Agata			
44 T2.F 45 46 T2.F 47 T3. 0 T3. 0	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun	Kedzierski Jurkowska Alcalá	Mariusz Agata Luis			
44 T2.F 45 46 T2.F 47 T3.6 T3.E	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão	Kedzierski Jurkowska Alcalá	Mariusz Agata			
44 T2.F 45 46 T2.F 47 T3.6 T3.E	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão	Kedzierski Jurkowska Alcalá	Mariusz Agata Luis			
44 T2.F 45 46 T2.F 47 T3.C T3.E	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach	Kedzierski Jurkowska Alcalá  dary Krahl	Mariusz Agata Luis Guilherme			
44 T2.F 45 46 T2.F 47 T3.C 48	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and	Kedzierski Jurkowska Alcalá	Mariusz Agata Luis			
44 T2.F 45 46 T2.F 47 T3.C 48	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár	Mariusz Agata Luis Guilherme Jan			
44 T2.F 45 46 T2.F 47 T3.C 48 49	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling	Kedzierski Jurkowska Alcalá  dary Krahl	Mariusz Agata Luis Guilherme			
44 T2.F 45 46 T2.F 47 T3.C 48 49	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár	Mariusz Agata Luis Guilherme Jan			
44 T2.F 45 46 T2.F 47 T3. C T3. E 48 49 50 T3.E	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun  The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff	Mariusz Agata Luis Guilherme Jan Markus			
T2.F 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  101 Cretaceous paleoclimate: proxies and models	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff Mahmudy-Gharaie	Mariusz Agata  Luis  Guilherme  Jan  Markus  Mohamad Hosein			
T2.F 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51 T4.T T4.C 52	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  2RETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff Mahmudy-Gharaie	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hoseir			
44 T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51 T4.T T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff Mahmudy-Gharaie	Mariusz Agata  Luis  Guilherme  Jan  Markus  Mohamad Hoseir			
T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51 T4.T T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff Mahmudy-Gharaie	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hoseir			
T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51 T4.T T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling	Kedzierski Jurkowska Alcalá  dary Krahl Sklenár Adloff Mahmudy-Gharaie	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hoseir			
T2.F 45 46 T2.F 47 T3.C T3.E 48 49 50 T3.E 51 T4.T T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár  Adloff  Mahmudy-Gharaie  Donnadieu Remin	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hoseir Yannick Zbyszek			
T2.F 45 46 T2.F 47 T3. ( T3.E 48 49 50 T3.E 51 T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg bound The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes  Orbital forcing of climate in the Mississippi Embayment during the Campanian	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár Adloff  Mahmudy-Gharaie  Donnadieu Remin  O'Connor	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hoseir Yannick Zbyszek Lauren			
T2.F 45 46 T2.F 47 T3. ( T3.E 48 49 50 T3.E 51 T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg bound The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes  Orbital forcing of climate in the Mississippi Embayment during the Campanian  Evolution of deep water exchange in the Atlantic Ocean during the latest Cretaceous -	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár  Adloff  Mahmudy-Gharaie  Donnadieu Remin	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hosein Yannick Zbyszek			
44 T2.F 45 46 T3.C T3.E 48 49 50 T3.E 51 T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  10 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes  Orbital forcing of climate in the Mississippi Embayment during the Campanian  Evolution of deep water exchange in the Atlantic Ocean during the latest Cretaceous - early Paleogene	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár Adloff  Mahmudy-Gharaie  Donnadieu Remin  O'Connor Batenburg	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hosein Yannick Zbyszek Lauren Sietske J.			
44 T2.F 45 46 T3.C T3.E 48 49 50 T3.E 51 T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg bound The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  01 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes  Orbital forcing of climate in the Mississippi Embayment during the Campanian  Evolution of deep water exchange in the Atlantic Ocean during the latest Cretaceous -	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár Adloff  Mahmudy-Gharaie  Donnadieu Remin  O'Connor	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hosein Yannick Zbyszek Lauren			
44 T2.F 45 46 T3.C T3.E 48 49 50 T3.E 51 T4.C 52 53	A Km-scale Cretaceous slope in western Sicily (Italy)  05 Chalk facies and biota  Provenance of the chalk grounds of the medieval icons from the National Museum in Kraków on the basis of their calcareous nannoplankton assemblages  Multiproxy analysis of the nature and origin of carbonate and non-carbonate microparticles in siliceous chalk.  06 Cretaceous Geoparks and World Heritage: Scientific Approach  Disseminating Cretaceous palaeontology through a network of regional centres in Teruel (Spain)  CRETACEOUS EVENTS  02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boun The Cretaceous/Paleogene transition in the Brazilian Equatorial Margin (Pará-Maranhão Basin): a micropaleontological approach  Taphocoenoses of the OAE2 interval as indicators of changing depositional and paleoecological conditions, Bohemian Cretaceous Basin  Constraining the carbon fluxes during the onset of OAE 1a via inverse modelling  01 Mass extinctions, volcanism and impacts during the Cretaceous  Paleoenvironmental perturbation across the Cenomanian-Turonian boundary (OAE2) in the Kopet-Dagh basin inferred from benthic foraminiferal assemblages and geochemical anomalies  HE CRETACEOUS GREENHOUSE WORLD: CLIMATE AND SEA-LEVEL CHANGES  10 Cretaceous paleoclimate: proxies and models  Polar ice sheets during the warm Cretaceous? Insights from coupled numerical modelling  Palaeo-circulation and paleogeographic changes in the Late Coniacian - Early Santonian (Late Cretaceous) of Europe, as based on ammonites and stable carbon and oxygen isotopes  Orbital forcing of climate in the Mississippi Embayment during the Campanian  Evolution of deep water exchange in the Atlantic Ocean during the latest Cretaceous - early Paleogene	Kedzierski Jurkowska  Alcalá  dary Krahl Sklenár Adloff  Mahmudy-Gharaie  Donnadieu Remin  O'Connor Batenburg	Mariusz Agata Luis Guilherme Jan Markus Mohamad Hosein Yannick Zbyszek Lauren Sietske J.			

	04 Early Cretaceous climate variations and its impact on paleoecology and paleoen	vironmontal dovol	onmonte
	Magnetic susceptibility and chemostratigraphy of the Tithonian - Berriasian succession in		Izabela
	the Polish Basin	1 10011	Izabela
	Lower Cretaceous microbialite and encrusters; implication for lagoon-sea level	Mahmudy-Gharaie	Mohamad Hosein
	oscillations under Milankovitch effects in NE-Iran	Marinady Charac	Internating Flooring
	Palynological records from the Sikouzi Section in the Liupanshan Basin, central China:	Zhang	Mingzhen
	Evidence for the terrestrial response to the Aptian-Albian cold snap	Zilarig	IVIIIIgziicii
	Middle Cretaceous climate and pCO2 estimates of Liupanshan Basin in the hinterland of	Du	Baoxia
	China	Du	Dauxia
	105 + C08 Climate-environmental deteriorations during greenhouse phases: Causes		
	Clay mineralogy of a 10 Ma interval in the NW Tethyan Upper Cretaceous (Postalm,	Meszar	Maria
	Austria)	D:L:	NA - la cod - la
	Palaeoenvironmental analyses of the Pleistocene and Holocene deposits of the	Bibi	Mehwish
	Peshawar Basin, Pakistan - in search for the early Anthropocene		
	Sedimentology and biostratigraphy of the Pabdeh Formation at the PETM interval,	Azami	Hamidreza
	Paryab, Zagros Basin, SW- Iran: Implication for sea level fluctuations		
	Geochemical Assessment of the Cabó Formation Section North of Organyà, Catalunya,	Herdocia	Carlos
	Spain		
	Records of paleoclimatic and palaeoenvironmental conditions inplatform to slope	Yildiz	Merve
	carbonates, lower Cretaceous, Ayralaksa Yayla (Trabzon, NE Turkey)		
	Valanginian Sea-Level Records on the Bilecik Carbonate Platform and Slope	Yilmaz	Ismail Omer
	Environment, Western Sakarya Zone, Western Pontides		
	Cenomanian-Coniacian Carbonate Sequence in the Northwestern Part of the Arabian	Mulayim	Oguz
	Carbonate Platform (SE Turkey): Characteristics and Implications		
<b>T4.C</b>	06 Asia-Pacific Cretaceous Ecosystems (IGCP608)		
	Terrestrial biota and climate during Cretaceous greenhouse in NE China	Wan	Xiaoqiao
69	Late Campanian-Early Maastrichtian heteromorph dominated ammonite fauna of the	Masukawa	Genya
	Northwestern Pacific region: an example from the Nakaminato Group (Hitachinaka,		
	central Honshu, Japan)		
	07 Comparison between the marine and continental records during Cretaceous gree	enhouse states	
	Evolution of the Late Cretaceous clam shrimps in the Songliao Basin, northeastern China		Gang
	Cretaceous terrestrial deposits in China	Cao	Ke
	Late Cretaceous terrestrial paleoclimate recorded by paleosols in the Songliao Basin,	Gao	Yuan
	northeast China		
	CRETACEOUS PALAEONTOLOGY		
	00 Open Session on Cretaceous palaeontology		
10	Evolution and palaeogeographical dispersion of the radiolitid rudist genus Auroradiolites	Rao	Xin
	Evolution and palaeogeographical dispersion of the radiolitid rudist genus Auroradiolites (Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived	Rao	Xin
	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived	Rao	Xin
	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan		
74	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony,	Rao Niebuhr	Xin Birgit
74	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)	Niebuhr	Birgit
74 75	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony,		
74 75	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany) Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)	Niebuhr	Birgit
74 75 <b>T5.P</b>	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  Oz Cretaceous Foraminiferal Micropalaeontology - The State of the Art	Niebuhr Wilmsen	Birgit Markus
74 75 <b>T5.P</b>	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  02 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani	Niebuhr	Birgit
74 75 <b>T5.P</b> 76	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)	Niebuhr Wilmsen Falzoni	Birgit Markus Francesca
74 75 <b>T5.P</b> 76 77	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal	Niebuhr Wilmsen	Birgit Markus
74 75 <b>T5.P</b> 76	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin	Niebuhr Wilmsen Falzoni Erbacher	Birgit Markus Francesca Jochen
74 75 <b>T5.P</b> 76 77	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen,	Niebuhr Wilmsen Falzoni	Birgit Markus Francesca
74 75 <b>T5.P</b> 76 77	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran	Niebuhr Wilmsen Falzoni Erbacher Raisossadat	Birgit Markus Francesca Jochen Seyed Naser
74 75 <b>T5.P</b> 76 77 78	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a	Niebuhr Wilmsen Falzoni Erbacher	Birgit Markus Francesca Jochen
74 75 <b>T5.P</b> 76 77 78 79	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries	Niebuhr Wilmsen Falzoni Erbacher Raisossadat	Birgit Markus Francesca Jochen Seyed Naser
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b>	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  04 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b> 80	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  04 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from	Niebuhr Wilmsen Falzoni Erbacher Raisossadat	Birgit Markus Francesca Jochen Seyed Naser
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b> 80	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + PO5 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b> 80	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  04 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  06 Cretaceous vertebrates	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b> 80 <b>T5.P</b>	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates  A new carpet shark from the Hell Creek Formation increases latest Cretaceous	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján
74 75 <b>T5.P</b> 76 77 78 79 <b>T5.P</b> 80 <b>T5.P</b>	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + PO5 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates  A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert
74 75 76 77 78 79 75.P 80 75.P 81	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates  A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity  The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert
74 75 76 77 78 79 75.P 80 75.P 81 82	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates  A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity  The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates Amalfitano	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert  Terry  Jacopo
74 75 76 77 78 79 75.P 80 75.P 81 82 83	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan  Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany)  Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art  Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous)  Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin  Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran  High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology)  A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates  A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity  The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview  Bony fish remains from the Upper Cretaceous Scaglia Rossa of Veneto region	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert
74 75 76 77 78 79 75.P 80 75.P 81 82 83	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany) Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous) Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology) A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview  Bony fish remains from the Upper Cretaceous Scaglia Rossa of Veneto region (northeastern Italy)	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates Amalfitano	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert  Terry  Jacopo
74 75 76 77 78 79 75.P 80 75.P 81 82 83 T5.P	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany) Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous) Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  04 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology) A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  06 Cretaceous vertebrates A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview  Bony fish remains from the Upper Cretaceous Scaglia Rossa of Veneto region (northeastern Italy)  07 Palaeobotany and Palynology	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates Amalfitano Amalfitano	Birgit Markus  Francesca Jochen Seyed Naser Ján  Herbert  Terry Jacopo Jacopo
74 75 76 77 78 79 75.P 80 75.P 81 82 83 75.P	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany) Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  OZ Cretaceous Foraminiferal Micropalaeontology - The State of the Art Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous) Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  O4 + PO5 Cretaceous biodiversity (micropaleontology/macropaleontology) A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  O6 Cretaceous vertebrates A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview Bony fish remains from the Upper Cretaceous Scaglia Rossa of Veneto region (northeastern Italy)  O7 Palaeobotany and Palynology An Early Cretaceous Ginkgo ovulate organ from the Inner Mongolia, China	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates Amalfitano Amalfitano	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert  Terry  Jacopo  Jacopo
74 75 76 77 78 79 75.P 80 75.P 81 82 83 75.P 84 85	(Bivalvia: Hippuritida), with descriptions of new material from Tibet and archived specimens from Afghanistan Cretaceous fossils of Saxony, part 2 (Cenomanian-Coniacian Elbtal Group, Saxony, Germany) Upper Cretaceous nautilids from the Elbtal Group (Cenomanian-Coniacian, Saxony, Germany)  O2 Cretaceous Foraminiferal Micropalaeontology - The State of the Art Shell size measurements of the planktonic foraminiferal species Rotalipora cushmani and Whiteinella brittonensis across the Oceanic Anoxic Event 2 (middle Cretaceous) Keeled planktic foraminifera in the Lower to Middle Cenomanian of the Boreal Cretaceous, North German Basin Foraminifera biostratigraphy of Albian- Cenomanian deposits in southwest of Qayen, East of Iran High-resolution foraminiferal stratigraphy of the Puez Formation (Dolomites, Austria): a reference section for definition of the Cretaceous stage boundaries  04 + P05 Cretaceous biodiversity (micropaleontology/macropaleontology) A peep into a private life of a Late Cretaceous burrowing shrimp: a case study from Muthmannsdorf, Austria  06 Cretaceous vertebrates A new carpet shark from the Hell Creek Formation increases latest Cretaceous freshwater biodiversity The chondrichthyan fauna from the Upper Cretaceous Scaglia Rossa of northeastern Italy: an overview  Bony fish remains from the Upper Cretaceous Scaglia Rossa of Veneto region (northeastern Italy)  07 Palaeobotany and Palynology	Niebuhr Wilmsen Falzoni Erbacher Raisossadat Soták Summesberger Gates Amalfitano Amalfitano	Birgit  Markus  Francesca  Jochen  Seyed Naser  Ján  Herbert  Terry  Jacopo  Jacopo

86	Cretaceous seeds interpreted as insect eggs	Hermanová	Zuzana		
T6. (	T6. CRETACEOUS HYDROCARBON AND MINERAL DEPOSITS				
87	Outcrop based y-ray measurements and detailed facies analyses of the Natih Fm in	Frijia	Gianluca		
	Jabel Akdhar area of Oman: a powerful tool for improving surface to sub-surface correlation				
88	Geochemical characteristics and origin of dolomite in Late Jurassic-Early Cretaceous	Yildiz	Merve		
	platform carbonates, Ayralaksa Yayla (Trabzon, NE Turkey)				
89	The Eagle Ford Group at the surface: a palynostratigraphic and palaeoenvironmental	Forshaw	Joline		
	framework for the Cenomanian - Turonian in South Texas				
T7.0	T7.CRETACEOUS GEODYNAMICS AND OROGENIES AND THE EVOLUTION OF THE TETHYAN REALM				
90	Stratigraphy and provenance of the Tauern Flysch (Penninic Unit, Austria)	Begusch	Christina		
91	Evolution of weathering and erosion in the South Atlantic during the Late Cretaceous	Pucéat	Emmanuelle		
92	New Paleontological and Geochronological Data of Upper Cretaceous	Oguz	Simge		
	Volcanoedimentary Sequence form the Eastern Sakarya Zone, NE Turkey				
93	Late Cretaceous positive inversion tectonics and synsedimentary movements in the	Dölling	Manfred		
	southern Münsterland (Northwest Germany)				
94	Sedimentation on the northern Tethys margin during the Campanian-Maastrichtian	Kedzierski	Mariusz		
	Boundary Event: case study from the Skole Nappe of the Polish Carpathians				
95	Late Cretaceous cooling enhanced by continental weathering expressed by clay minerals	Chenot	Elise		
	in campanian sediments				