

Monday, 21. August - Events HS 8		Monday, 21. August - Stratigraphy HS 7		Monday, 21. August - Paleontology HS 5	
8:30-8:45					
8:45-9:00					
9:00-9:15	Opening	Opening		Opening	
9:15-9:30	Opening	Opening		Opening	
9:30-9:45	Opening	Opening		Opening	
9:45-10:00	Opening	Opening		Opening	
Coffee Break		Coffee Break		Coffee Break	
10:30-10:45	Solemn Award Ceremony: Bestowal of the Eduard-Sueß-Medal of the Austrian Geological Society to Dr. Herbert Stradner				
10:45-11:00					
11:00-11:15					
11:15-11:30					
<b>T3.F03 Deciphering Cretaceous environmental perturbations</b>		<b>T1.S16 Cretaceous sequence stratigraphy</b>		<b>T5.P00 Open Session on Cretaceous palaeontology</b>	
11:30-11:45	Price A high-resolution belemnite geochemical analysis of Early Cretaceous (Valanginian-Hauterivian) environmental and climatic perturbations	Kakabadze New Data on the Upper Barremian-Aptian Bio- and Sequence Stratigraphy in the Racha Region (West Georgia)	Moreno Aptian ammonite biostratigraphy of the Sierra del Patrón section, Durango State, Northeast Mexico		
11:45-12:00	Schmitt An integrated bio-chemostratigraphic framework for Lower Cretaceous (Barremian-Cenomanian) shallow-water carbonates of the Central Apennines (Italy)	Wilmsen Early Late Cretaceous sea-level changes: new insights from Cenomanian-Turonian successions around the Mid-European Island	Krobicki Early Cretaceous (Valanginian) unique polychelidean lobsters (Decapoda, Polychelidae) as autochthonous fauna of deep-sea flysch environments (Carpathians, Czech Republic)		
12:00-12:15	Núñez Barremian-Turonian episodes of accelerated global change in Mexico	Algouti Paleogeographic history of Senonian in High Western Atlas of Morocco	Pons The taxonomic status of the rudist bivalve genus Pironaea Meneghini, 1868 amongst the multiple-fold hippuritids.		
12:15-12:30	Socorro Geochemical Characterization of the Basal El Pujal Section, Organyà Basin (NE Spain), in Relation to its Chronostratigraphic Position to OAE1a.	Batezelli Sedimentary cycles and pedogenesis in a Late Cretaceous fluvial system of the Bauru Basin, Southeastern Brazil	Pan The original colours and the preservation potential of chitin from the cuticles of insects in Myanmar ambers		
Lunch Break		Lunch Break		Lunch Break	
13:30-14:30	PLENARY - Cretaceous stratigraphy - state of the art				
14:30-14:45	Coimbra Albanian shallow-water sedimentary archives: elemental evidence of major perturbations?	Aguirre-Urreta Biostratigraphy, cyclostratigraphy and radio-isotopic geochronology of the Agrio Formation (Argentine Andes): towards an intercalibration with the Tethys during the Valanginian-Hauterivian	Riahi Late Barremian - Early Aptian Calcareous Algae and Benthic Foraminifera from, Western Kopet Dagh Basin (Tirgan Formation, North Eastern Iran).		
14:45-15:00	Hennhoefer The stable isotope record from the Albian to Turonian Shilaif Basin (United Arab Emirates) - Climatic perturbations from a palaeo-equatorial intra-shelf basin perspective	Kesjar Integrated Lower Cretaceous stratigraphy from the Aiséñ Basin, Patagonia, Chile	Forshaw The Eagle Ford Subsurface: from the depths to the shallows in Cenomanian-Turonian palynology		
15:00-15:15	Frija Paleo-temperature and C-isotopes records derived from bivalves shells across the OAE-2 in the shallow water carbonates of the Apennine Platform of Italy: Local or global signal?	Vickers High Arctic record of Early Cretaceous climate and carbon-cycle perturbations: evidence from Spitsbergen, Svalbard	Okay Cretaceous geological evolution of the Central Pontides		
15:15-15:30	Mahmudy-Gharaie A multi-proxy chemostratigraphy of the Cenomanian/Turonian transition in Kopet-Dagh basin (NE Iran); implication for oceanic temperature and pCO2 variations	Raisossadat Ammonite biostratigraphy of Lower Aptian-Upper Albian deposits (Kazhdumi Formation) in Zagros Basin, SW Iran	Tari How is the opening of the Black Sea reflected in the Cretaceous sequence of the Bulgarian Moesian Platform?		
15:30-15:45	Koutsoukos Late Cretaceous foraminifers and ammonites and palaeoceanographic events of northeastern Brazil - An overview	Lukeneder The evolution of the d13Cbulk trend in the Southern Alps	Tari The continuation of the Late Cretaceous volcanic arc of the Balkan orogen beneath the Black Sea: implications for hydrocarbon exploration plays		
15:45-16:00	de Winter Multi-proxy analysis and growth modelling of Late Cretaceous fossil bivalves: Disentangling seasonal parameters				
Coffee Break		Coffee Break		Coffee Break	
16:30-16:45	Poster Party	Poster Party	Poster Party	Poster Party	Poster Party
16:45-17:00	Poster Party	Poster Party	Poster Party	Poster Party	Poster Party
17:00-17:15	Poster Party	Poster Party	Poster Party	Poster Party	Poster Party
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17:45-18:00	Poster Party	Poster Party	Poster Party	Poster Party	Poster Party
18:00-18:15	Poster Party	18:00 - 20:00 SKS Deutsche Kreide-Subkommission	Poster Party	Poster Party	Poster Party
18:15-18:30	Poster Party	Raumnummer 2C315	Poster Party	Poster Party	Poster Party

Tuesday, 22. August - Stratigraphy HS 8			Tuesday, 22. August - Facies HS 7			Tuesday, 22. August - Paleontology HS 5			
<b>T1.S01 Jurassic/Cretaceous boundary and the Berriasian stage and substages</b>			<b>T2.F03 Cretaceous Carbonate platforms and shallow-water bioevents</b>			<b>T5.P07 Palaeobotany and Palynology</b>			
8:30-8:45	Wimbledon	The Tithonian/Berriasian stage boundary and the base of the Cretaceous System	Császár	Comparison of the Darwin atoll and the Mecsek type reef	Golovneva	Early-middle Albian angiosperms from the Kolyma river basin, Northeastern Russia	Dong	A new structurally preserved seed cones of Pityostrobus from the Lower Cretaceous of Northwestern China and its evolutionary significance	
8:45-9:00	Salazar	The Tithonian – Berriasian Ammonites From The Lo Valdés Formation At Cruz De Piedra, Central Chile	Godet	The impact of early meteoric diagenesis on Urgonian platform carbonates: A case study from the western Swiss Jura	Kvacek	Palaeoecology and palaeoclimate of Late Cretaceous of Central Europe based on fossil plants			
9:00-9:15	Fang	Sedimentary characteristics on the Jurassic/Cretaceous boundary in the Junggar Basin, Central Asia: Tectonic and climate implications	Michalik	Resedimented Cretaceous platform material in the Manin Unit, Western Carpathians.					
9:15-9:30	López-Martínez	Crassicollaria and Calpionella zones in the Neuquén Basin (Argentine Andes): First approach to the correlation of the Tithonian/Berriasian boundary with western Tethys	Solak	Biostratigraphy and facies analysis of the Upper Cretaceous platform carbonates of the Anamas-Akseki Autochtou in the Central Taurides, S Turkey	Leppe	Interpreting the Upper Cretaceous record of Nothofagus in Antarctica and Patagonia			
9:30-9:45	Matsuoka	Stratigraphic potential of radiolarians for determining the Jurassic/Cretaceous boundary: evidence from pelagic sequences in the Pacific and Tethys	Trabelsi	Ostracod faunicycles in the Mid-Cretaceous carbonate platform from the Central Tunisian Atlas (North African margin): Biostratigraphic and paleoecologic implications	Huerta Vergara	Assembling coniferous plants from Mexico based on reproductive and vegetative organs			
			<b>T2.F01 Cretaceous terrestrial/non-marine studies</b>						
9:45-10:00			Nasri	Aptian shallow marine carbonate platform and Lower Albian lacustrine and fan delta siliciclastic deposits of Jebel Koumine (Central Atlas Tunisia)	Cevallos Ferriz	Recognizing Lauraceae in Cretaceous assemblages from Mexico			
Coffee Break			Coffee Break			Coffee Break			
10:30-10:45	Vanková	Taxonomy and stratigraphy of the Lower Cretaceous belemnites from Stramberk (Czech Republic, Outer Western Carpathians)	Sha	Response in Late Mesozoic lake systems in East Asia to destruction of North China Craton	Wang Y.	A new fossil Musci (Bryidae) from the Cretaceous of Northeast China			
10:45-11:00	Wimbledon	Magnetostratigraphy constrained by biostratigraphy: the lower Berriasian of the Theodosia coast of southern Ukraine			Alekseev	The Santonian-early Campanian biota from the Ola volcanic plateau (Magadan region, Russia)			
11:00-11:15	Baraboshkin E. Y.	New data on the Berriasian Stage of the Crimea	Sames	Testing cyclostratigraphy in the non-marine Lower Cretaceous by reinvestigating parts of the English Wealden (UK)	Nosova	Phenocypsis (Leptostrobales) and Pseudotorellia (Ginkgoales) in the Cretaceous of the north of Eastern Siberia and Northeastern Russia			
11:15-11:30	Pruner	Integrated stratigraphy of the Jurassic-Cretaceous sequences of the Kurovice Quarry, Outer Western Carpathians: correlations and tectonic implications	Joeckel	Dynamic pedostratigraphy: Vertisol genesis and sedimentation in an Early Cretaceous (Neocomian-Aptian) fluvial-to-palustrine setting, Sevier foreland, Utah, USA	Herman	Turonian-Coniacian flora of the Okhotsk-Chukotka volcanogenic belt (North-eastern Russia)			
11:30-11:45	Kostak	Stable isotope record (δ13C, δ18O), invertebrates and small vertebrate fauna from the Jurassic-Cretaceous transition of the Kurovice quarry (Czech Republic, Outer Western Carpathians)	Xi	Late Cretaceous (Santonian) lake anoxic events (LAEs) in the Songliao Basin, NE China	Moiseeva	Late Cretaceous Ayanka Flora and Plant Communities of the Okhotsk-Chukotka Volcanogenic Belt (Northeastern Russia)			
11:45-12:00	Rogov	Latest Volgian (earliest Berriasian) Volgidiscus-bearing beds of the European part of Russia and their significance for inter-regional correlation and palaeogeography	Li Luqin	Early Cretaceous paleoclimate and paleogeography in Tarim Basin, northwestern China: a palynological record	Afonin	Sequioxylon (Cupressaceae s. l.) fossil woods from the Cretaceous deposits of Primorye and Sakhalin regions, Russian Far East			
12:00-12:15	Grabowski	New details of bio- and magnetostratigraphical correlations in the Jurassic/Cretaceous boundary interval: Lökút (Transdanubian Range, Hungary), Velký Kamenets (Pieniny Klippen Belt, Ukraine), Barlya (Western Balkan, Bulgaria)	Symons	Contextualizing newly discovered dinosaurian assemblage in the Mussentuchit Member of the Cedar Mountain Formation, Central Utah, USA: insights from the sedimentary record	Li Y.	Superiortrapa (Lythraceae s.l.) from the Miocene of North China			
12:15-12:30	Atasoy	A composite biostratigraphy (mainly calpionellids and foraminifera) of the Upper Jurassic - Lower Cretaceous Carbonates in Sivrihisar region (Pontides, NW Turkey): Delineation of the J-K boundary in a slope environment	Hu	Microbial tetraether biomarker records in the Lower Cretaceous paleosols in Sichuan Basin, China	Gnilovskaya	Early Fagaceae from the Late Cretaceous of the Northern Pacific			
Lunch Break			Lunch Break			Lunch Break			
13:30-13:45	Michalik	Sedimentological and biological changes at the Jurassic Cretaceous transition (West Carpathian JK boundary type-section area)			<b>T5.P06 Cretaceous vertebrates</b>				
13:45-14:00	Schnabl	Magnetostratigraphy and biostratigraphy of Jurassic-Cretaceous boundary sections in the Vocontian Basin, France			Cifelli	Cretaceous Mammals of Eurasia and North America			
14:00-14:15	Mohamed	Discussion on the calpionellid biozones and proposal of a homogeneous calpionellid scheme for the Tethyan Realm			Houla	Discovery of the first theropod dinosaur tracks in the Lower Albian lacustrine facies of Central Tunisian Atlas			
<b>T1.S02 + S03 + S04 The Valanginian, Hauterivian and Barremian stages and substages</b>									
14:15-14:30	Company	The Barremian GSSP-state of the art			Amalfitano	A revision of the fishes from the Bonarelli Level (uppermost Cenomanian) of northeastern Italy			
14:30-14:45	Premoli Silva	Planktonic Foraminiferal Distribution From Uppermost Hauterivian-Lower Barremian Strata At Arroyo Gilico (Betic Cordillera, Se Spain): An Update	Leslie	Revised age constraints for Late Cretaceous to early Paleocene strata from the Dawson Creek section, Big Bend National Park, west Texas	Choi	Taxonomic revision of Cypridea (Ostracoda: Cypridae) from the Lower Cretaceous Jinju Formation of the Gyeongsang Basin, South Korea			
14:45-15:00	Mutterlose	An integrated stratigraphy of the Early Cretaceous (Valanginian - Albian) - implications for Boreal-Tethys correlation	Teerarungsikul	Stratigraphy and Geology of the Sao Khau and Phu Phan Formations, Phu Khum Kao, Kalasin Province, Thailand	Fauth	Aptian integrated micropaleontological study from the Brazilian Equatorial Margin (Pará-Maranhão Basin): biostratigraphic and paleoecologic interpretation			
15:00-15:15	Maurasse	Towards a Chemostratigraphic Approach to Determine the Barremian-Aptian Boundary	Upchurch	Climate of southern Laramidia: A multi-proxy paleobotanical reconstruction for the upper Campanian Jose Creek Member, McRae Formation, south-central New Mexico, USA.	Vodrážka	The first hexactinellid sponge skeleton from the Cretaceous of Austria (Schrambach Formation, Northern Calcareous Alps)			
15:15-15:30	Kelly	Biostratigraphy of the Barremian-Aptian (Early Cretaceous) of eastern Greenland	Suarez	Continental paleotemperatures from lacustrine carbonates in Asia and North America	Rantuch	Rhynchostreon oysterZs beds from Orlové sandstones - New view for one of the most problematic palaeoecological queries of the Western CarpathianZs Klippen Belt (Klape unit, Western Carpathians)			
<b>T1.S05 + S06 The Aptian and Albian stages and substages</b>									
15:30-15:45	Brovina	Barrem-Aptian plankton foraminiferal stratigraphy of the southern framing of the East European platform (Crimea and Ulyanovsk Volga region).	Ludvigson	Aptian-Albian Terrestrial Paleoclimatology of the North American Western Interior Basin	Jinnah	Reinvestigation of the Orapa volcanic lake complex, Central Botswana: a rare fossiliferous unit from the mid-Cretaceous of Africa			
15:45-16:00	Karpuk	Late Barremian - Aptian Ostracod biostratigraphy in the Mountain Crimea	Heimhofer	Continental vegetation and climate dynamics during Oceanic Anoxic Event 2	Gale	A microcrinoid zonation for the Late Cenomanian-Campanian interval - Chalk Group, Anglo-Paris Basin, and its potential for global correlation.			
Coffee Break			Coffee Break			Coffee Break			
<b>T1.S07 Cenomanian* and Turonian* stages and substages</b>									
16:30-16:45	Tucker	Mid-Cretaceous development of the Eromanga Basin, Queensland, Australia; palaeoenvironmental and palaeobiogeographic context for newly discovered fossil assemblages	Li X.	Mid-Cretaceous terrestrial environments and climates in Hengyang Basin, Hunan province, South China	Wiese	When the going gets tough, the tough gets going - Cretaceous deep sea atelostomate echinoids resist oceanic anoxic events			
16:45-17:00	Falzone	Reassessing planktonic foraminiferal biostratigraphy across the Cenomanian-Turonian boundary interval (middle Cretaceous)	Wang Y.	Ostracod biostratigraphy suggests no non-marine J/K boundary in the Dabeigou Formation or Dadianzi Formation, Luanning Basin, China	Jagt	New stratigraphical and faunal data on the type Maastrichtian (uppermost Cretaceous; southeast Netherlands and northeast Belgium)			
<b>T1.S08 The Coniacian stage and substages</b>									
17:00-17:15	Walaszczuk	Stratigraphic subdivision of the Coniacian Stage: State of the art	17:00 -18:30	Wimbledon:	Perera	Late Cretaceous tp Paleocene Nannofossil Assemblage Characteristics Conserved in Deccan Inter-Trip Sediments, Mannar Basin, Sri Lanka			
17:15-17:30	Voigt	Reassessment of Salzgitter-Salder as potential stratotype for the Turonian-Coniacian Boundary	Berriasian Working Group Meeting						
17:30-17:45	Ifrim	The Rosario section, Coahuila, northeastern Mexico and its potential as Global Stratotype Section and Point for the Turonian-Coniacian boundary (Upper Cretaceous)							
17:45-18:00	Cech	The Turonian-Coniacian stage boundary in the Bohemian Cretaceous Basin (Czech Republic), correlated between nearshore and offshore facies							
18:00-18:15	Walaszczuk	The Coniacian stratigraphy in the Western Interior of North America: A Canadian perspective							
18:15-18:30									
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Wednesday, 23. August - Stratigraphy HS 8		Wednesday, 23. August - Events HS 7		Wednesday, 23. August - Greenhouse World HS 5	
<b>T1.509 The Santonian* stage and substages</b>		<b>T3.E02 Cretaceous environmental perturbations - Anoxia, OAEs, oxic events, K/Pg boundary</b>		<b>T4.C07 Comparison between the marine and continental records during Cretaceous</b>	
8:30-8:45	Petrizzo Planktonic foraminiferal biostratigraphy across the Coniacian-Santonian boundary interval in Tanzania and its reproducibility in coeval settings	Folimi	Early Cretaceous climate, anoxia and sea-level change	Wang Y.	Triassic to Cretaceous fossil wood studies of China: Diversity variations and paleoclimate implications
8:45-9:00	Wagreich Santonian calcareous nanofossil zonations	Charbonnier	Mercury enrichment indicates volcanic triggering of Valanginian environmental change	Liu	Paleoclimate Evolution Driven by Astronomical Forcing in the Early Cretaceous Songliao Basin, Northeast China
<b>T1.510 The Campanian stage and substages</b>					
9:00-9:15	Gale Towards a formally defined Campanian Stage: correlations, potential GSSPs and boundary markers.	Pictet	Preludes of the Oceanic Anoxic Event 1a along the northern Tethyan margin: a progressive climatic destabilization from the latest Hauterivian (Early Cretaceous) onward	Wu	Intercalibration of astrochronologic and radioisotopic time scales for Late Cretaceous continental records in Songliao Basin, Northeastern China
9:15-9:30	Ifrim The Jimenez sections in Northeastern Mexico and their sedimentary record across the Santonian-Campanian boundary	Thibault	Barremian to early Aptian environmental changes in the North Sea: new results from high-resolution carbon and oxygen stable isotopes, major and trace elements, and calcareous nanofossils	Tan	Late Cretaceous provenance change in the Jialiao basin, East China: Evidences from detrital zircon U-Pb ages from the Wangshi Group
				<b>T4.C06 Asia-Pacific Cretaceous Ecosystems (IGCP608)</b>	
9:30-9:45	Dubicka An integrated study (benthic and planktonic foraminifera, calcareous nanofossils, crinoids, stable carbon isotopes and magnetic polarities) across the Santonian/Campanian boundary at Bocieniec, southern Poland: A new GSSP Candidate for the Base of the Campanian Stage	Mahanipour	The Early Aptian Oceanic Anoxic Event 1a in western Iran (Garau Formation, Zagros Basin) - evidence from calcareous nanofossils	Ando	Reconstruction of Cretaceous continental arc-trench system in Japanese Islands as a basis for Cretaceous paleoenvironmental studies
9:45-10:00	Wagreich The Gosau Group of Austria - reference sections for the Santonian-Campanian boundary in the NW Tethys and the Bronsonia parca bioevent	Rogov	Early Aptian anoxic basin of the Russian Plate as a response to OAE1a: d13C chemostratigraphy and palaeoecological changes of cephalopod communities	Li X.	Radiolarian assemblage of Barremian to Aptian interval in the Tethys and the influence of the oceanic anoxic event (OAE) 1a
		Coffee Break		Coffee Break	
10:30-10:45	Wolfgring The Santonian-Campanian boundary in the NW Tethys; magneto-, isotope- and biostratigraphy from the pelagic Postalm section (Northern Calcareous Alps, Austria).	Yilmaz	Cretaceous black shales (Oceanic Anoxic Events) in Turkey: collaboration of tectonics, sea level and oceanographic changes	Sun	Early Cretaceous Fossil Plants from Huolinhe Basin of Inner Mongolia, China and their Geological Analysis
10:45-11:00	Wolfgring The Santonian Campanian boundary at Göynük, Northwestern Anatolia, Turkey	Möller	Size variations of calcareous nanofossils - a good tool for understanding past ocean perturbations?	Xi D.	Late Cretaceous- Early Paleogene ostracod biostratigraphy in the Songliao Basin, NE China
<b>T1.511 The Maastrichtian* stage and substages and Cretaceous/Paleogene Boundary Stratigraphy</b>				<b>T4.C04 Early Cretaceous climate variations and its impact on paleoecology and ...</b>	
11:00-11:15	Baraboshkin E. Y. Integrated study of Campanian / Maastrichtian boundary interval at Volga region (Russia) and Aktolagay Plateau (West Kazakhstan) of the Russian Platform	Jarvis	Mid-Cenomanian Event I vs. the CTBE: geochemical and palaeoenvironmental contrasts between two major Late Cretaceous carbon isotope events	Rogov	Early Cretaceous climate and glendonites
11:15-11:30	Salazar Facies and Biostratigraphy of Late Cretaceous (Maastrichtian) in central Chile.	Batenburg	Oceanography of the Western Interior Seaway during OAE 2 using Nd isotopes	Schneider	The Rollock Section - the most comprehensive Jurassic-Cretaceous boundary section of the Canadian Arctic Islands
11:30-11:45	Gavdatze The paleogeographic setting and biostratigraphy of the South-East part of Georgia at the boundary of the Cretaceous/Paleogene	Hasegawa	Response to Cretaceous Cenomanian/Turonian OAE2 in southern high latitude, Pacific	Dai	Climate Records of Color and Magnetic Susceptibility of continental Sedimentary Rocks of the Lower Cretaceous in Jiuxi Basin, NW China
11:45-12:00	Li S. Charophytes from the Cretaceous-Paleocene boundary of the Songliao Basin (Northeastern China) and calibration of the Chinese charophyte biozonation to the Global Polarity Time Scale	Danzelle	Oscillating redox state in Vocontian Basin (SE France) during the Cenomanian-Turonian Oceanic Anoxic Event (OAE 2)	Brysch	Paleoenvironmental and climatic changes in the uppermost Jurassic to lower Cretaceous in the southern Hemisphere (Central and southern Chile, Antarctica)
<b>T1.512 Towards an astronomically calibrated time scale for the Cretaceous: Cyclostratigraphy ...</b>					
12:00-12:15	Martinez Synchronizing the astronomical time scales in the Valanginian-Hauterivian from the Neuquén Basin (Argentina) and the Tethyan area	Arnaud Vanneau	Scenario of an Announced Death: The Extinction of Large Benthic Foraminifera during the Anoxic Episode OAE 2	Zakharov	Isotope composition of Mesozoic molluscs from the Saratov-Samara region and main Early Cretaceous climate trends at the Russian Platform-Caucasus area
12:15-12:30	Gambacorta Cyclostratigraphic tuning of the Albian-Cenomanian stages	Hart	The 'Black Band': local expression of a global event	Huck	Barremian-Aptian rudist shells record dramatic shallow-water sea-surface temperature changes in the subtropical Tethyan Ocean
Lunch Break		Lunch Break		Lunch Break	
13:30-14:30	Weissert The Postalm section, Northern Calcareous Alps, Austria - towards an astrochronological solution for the Tethyan Campanian	<b>PLENARY - Mesozoic C-cycle perturbations and climate: evidence for increased resilience of the Cretaceous biosphere to greenhouse pulses</b>			
14:30-14:45	Wolfgring The Postalm section, Northern Calcareous Alps, Austria - towards an astrochronological solution for the Tethyan Campanian	Gavrilov	Diversity in the sedimentological and geochemical features of the late Cenomanian OAE2 in the different areas of the Crimea-Caucasus area	Carvalho	Late Aptian (Cretaceous) dry - wet cycles and their effects on vegetation in the South Atlantic: palynological evidences
<b>T1.514 + S15 Early Cretaceous integrative methods in stratigraphy and climate changes</b>				<b>T4.C01 Cretaceous paleoclimate: proxies and models</b>	
14:45-15:00	Aguirre-Urreta Biostratigraphy, cyclostratigraphy and radio-isotopic geochronology of the Agrio Formation (Argentine Andes): towards an intercalibration with the Tethys during the Valanginian-Hauterivian	Mousavi	The OAE2 and Late Cretaceous cooling across the Cenomanian-Campanian succession in the Kopet-Dagh Basin, NE of Iran (Eastern Tethyan Region)	Niezgodzki	Late Cretaceous climate with different gateway configurations and CO2 concentrations as simulated by the Earth System Model. Implications for the Arctic region.
15:00-15:15	Kesjar Integrated Lower Cretaceous stratigraphy from the Aisén Basin, Patagonia, Chile	Koeberl	The Cretaceous-Paleogene Boundary Ejecta Layer and its Source Crater at Chicxulub	Pohl	A better-ventilated ocean triggered by Late Cretaceous changes in continental configuration
15:15-15:30	Vickers High Arctic record of Early Cretaceous climate and carbon-cycle perturbations: evidence from Spitsbergen, Svalbard	Hart	Dinocyst stratigraphy and paleoenvironmental interpretation of the Cretaceous/Paleogene boundary at Stevns klint, Denmark	Bottini	Paleoenvironmental changes traced by calcareous nanofossils through the mid-Cretaceous
15:30-15:45	Raisossadat Ammonite biostratigraphy of Lower Aptian-Upper Albian deposits (Kazhdumi Formation) in Zagros Basin, SW Iran	Karabeyoglu	Heterohelix and Guembeltrina blooms before the K-Pg boundary in Haymana Basin, Turkey	Falzone	Climate change and planktonic foraminiferal evolution during the Late Cretaceous
15:45-16:00	Lukeneder The evolution of the d13Cbulk trend in the Southern Alps			Radmacher	Late Cretaceous climate change in the sub-Arctic region recorded by dinoflagellate cysts
Coffee Break		Coffee Break		Coffee Break	
<b>T1.500 Open Session on Cretaceous stratigraphy</b>					
16:30-16:45	Bengtson The mid-Cretaceous saga	Golovneva	Extinction of high latitude Kakanaut biota, North-East of Russia	Leppe	Paleoclimatic estimations in the Upper Cretaceous of Magallanes Region, Southern South America.
16:45-17:00	Granier Regional stages: What is the use of them - A case study in Lebanon	Adatte	Timing and tempo of Deccan volcanism relative to the KPg boundary, evidence from mercury anomalies	Wendler I.	The crux of interpreting oxygen isotope data with respect to Milankovitch-scale sea-level changes during greenhouse climates
17:00-17:15	Berensmeier Drill-core analysis of Cenomanian-Coniacian sedimentary rocks deposited on the North German epicontinental shelf: An integrated stratigraphical, geophysical and geochemical approach				
17:15-17:30	Bragina New radiolarian zonal scale (Upper Albian - Santonian) and stratigraphy of the Tethyan regions of Eurasia		Poster Party		Poster Party
17:30-17:45	Packer Cretaceous (Early Maastrichtian - Aptian) stratigraphy of the Shiranish Islam area, northern Iraq.		Poster Party		Poster Party
17:45-18:00	Hadach Sedimentology, Biostratigraphy and Palaeogeographic evolution of the lower Cretaceous of Ait Ourir basins, High Western Atlas, Morocco		Poster Party		Poster Party
18:00-18:15	Sariassan Planktonic Foraminifera Biostratigraphy of the Cenomanian - Campanian Succession in the Haymana - Polatlil Basin (Ankara, Turkey)		Poster Party		Poster Party
18:15-18:30		18:00 - 19:30	Cretaceous Subcommittee Meeting		Poster Party
20:00	Benton PUBLIC LECTURE			DINOSAURS IN DECLINE	

Thursday, 24. August - IGCP 609 HS 8			Thursday, 24. August - Geodynamics HS 7			Thursday, 24. August - Facies HS 5			
<b>T4.C05 + C08 Climate-environmental deteriorations during greenhouse phases</b>			<b>T7.CRETACEOUS GEODYNAMICS AND OROGENESIS AND THE EVOLUTION OF THE TETHYAN REALM</b>						
8:30-8:45	Sames	An overview on IGCP 609: Climate-environmental deteriorations during greenhouse phases: Causes and consequences of short-term Cretaceous sea-level changes	Tüysüz	Cretaceous Geodynamic Settings of the Southwestern Margin of the Black Sea, Turkey					
8:45-9:00	Huber	Was the late Albian-Santonian too warm to support ephemeral polar ice sheets? 180 paleotemperature evidence from southern high latitudes	Okay	Crustal scale Upper Cretaceous mass flows northwest of Ankara related to the destruction of the forearc					
9:00-9:15	Uličný	High-frequency, shallow marine clastic sequences across the Turonian - Coniacian boundary, correlated between the Bohemian Cretaceous and Western Canada basins	Roban	Provenance of Eastern Carpathian mid-Cretaceous clastic sediments: Implications for the evolution of Moldavides					
9:15-9:30	Jiang	The Discussion of the Relationship between the Phototropism and the Plate Motion	Xi D.	Late Cretaceous biostratigraphy and sea-level change in the northwest Tethys					
9:30-9:45	Iqbal	Extreme greenhouse conditions: An example of palaeoclimatic fluctuations at the Triassic-Jurassic boundary from the southwestern margin of the Neotethys in the Salt Range, Pakistan	Hu	Cretaceous-Paleogene lithostratigraphic and tectonostratigraphic frameworks in southern Tibet: implication to the timing of the India-Asia collision					
9:45-10:00			Li G.	Early Eocene Radiolarian Fauna from the Sangdanlin, Southern Tibet: Constraints on the Timing of Initial India-Asia Collision					
Coffee Break			Coffee Break			Coffee Break			
10:30-10:45	Chen	Carbon isotope and ammonite biostratigraphy of the Early Aptian Oceanic Anoxic Event in Tethyan Himalaya of Southern Tibet	Yang X.	The Late Mesozoic Plants from Northwest Lhasa of Tibet (Xizang), China		<b>T2.F00 Open Session on Cretaceous settings and facies</b>			
10:45-11:00	Yao	Bio-, carbon isotopic and cyclo-stratigraphy of the Albian-Cenomanian Boundary Event in Southern Tibet	Wulff	Late Cretaceous Inversion Tectonics in Northern Germany deciphered by calcareous nannofossils		Benchaabane	New insights on the Aptian-Albian sedimentary record and age of the Serdj Formation (Central Tunisia): Impact on regional stratigraphic correlations		
11:00-11:15	Bak	Reconstruction of paleoceanographic changes during the Upper Albian OAE 1d event in the submerged Tatic Ridge, Central Western Carpathians				Krobicki	The early Late Cretaceous transgression in the Busko Zdrój area (southern Poland) - facial development, syn-sedimentary tectonic events and palaeorelief of basement		
11:15-11:30	Vishnevskaya	Cretaceous Microplankton of the Russian Arctic and Pacific Rims: Superplume and Cooling during Supergreenhouse				Püttmann	Late Cretaceous (Cenomanian to Campanian) calcareous nannofossils from northern Germany as a record for shallow marine coastal dynamics		
11:30-11:45	Yilmaz	Cyclic Carbonate Facies Changes on the Middle to Upper Cenomanian Arabian Carbonate Platform, SE Turkey: An Approach for the Causes of Short and Long Term Sea Level Change				<b>T2.F05 Chalk facies and biota</b>			
11:45-12:00	Melinte-Dobrinescu	Calcareous nannofossil extinction, survivorship and speciation during the OAE2 in the Tethys Realm				Godet	Integrated stratigraphy of the Austin Chalk (Coniacian - early Campanian) in south Texas: unravelling tectonic control on depositional geometries		
12:00-12:15	Kopaevich	Late Cretaceous Microfossils (Foraminifers and Radiolarians) as Indicators of Paleoclimate Fluctuations (on the Example of Russian Sector of Eastern Europe)				Engelke	Early Maastrichtian palaeoecology of the chalk at Kronsmoor (Saturn quarry, northern Germany): an integrated approach		
12:15-12:30	Wendler	Gains and pitfalls of proxies for the reconstruction of ocean-continent water transfer - testing aquifer eustasy				Linnert	Evidence for palaeoenvironmental stability during the earliest Maastrichtian - implications from benthic foraminiferal assemblages from North Germany		
						<b>T2.F06 Cretaceous Geoparks and World Heritage: Scientific Approach</b>			
						Jagt	The ENCI-HeidelbergCement Group quarry at Maastricht, the Netherlands - a latest Cretaceous mosasaur park from 2018 onwards?		
Lunch Break			Lunch Break			Lunch Break			
13:30-14:30	Suarez	<b>PLENARY - From paleosols to ancient lakes: Non-marine climate indicators and insights into the Cretaceous landscape</b>							
14:30-14:45	Zorina	Episodes of anoxic ferruginous conditions in the Coniacian-Campanian on the Eastern Russian Platform	Wang &						
14:45-15:00	Yilmaz	The Upper Campanian Paleocanographic and paleoclimatic records on the northern Arabian Platform, SE Turkey	Koutsoukos	Workshop on academic publishing and scholarly writing					
15:00-15:15	Fathy	Palaeoclimatic reconstruction of Maastrichtian oil shale deposition in the southern Tethyan realm, Egypt							
15:15-15:30	Iakovishina	Maastrichtian paleotemperature changes in the Southern Russia							
15:30-15:45	Mikadze	The Khrami Shallo's Paleogeography In The Campanian-Maastrichtian Stage							
15:45-16:00	Wagreich	Events in Earth history: The K/Pg impact versus the Anthropocene							
Coffee Break			Coffee Break			Coffee Break			
16:30-16:45	Closing Ceremony			Closing Ceremony		Closing Ceremony			
16:45-17:00	Closing Ceremony			Closing Ceremony		Closing Ceremony			
17:00-17:15	Closing Ceremony			Closing Ceremony		Closing Ceremony			
17:15-17:30	Closing Ceremony			Closing Ceremony		Closing Ceremony			
17:30-17:45	Closing Ceremony			Closing Ceremony		Closing Ceremony			
17:45-18:00	Closing Ceremony			Closing Ceremony		Closing Ceremony			
18:00-18:15	Closing Ceremony			Closing Ceremony		Closing Ceremony			
18:15-18:30	Closing Ceremony			Closing Ceremony		Closing Ceremony			