

Part 1

<i>Andrey Yu. Ivantsov & Ryszard Wrona</i>	Articulated palaeoscolecid sclerite arrays from the Lower Cambrian of eastern Siberia	1
<i>Alexander Lukeneder</i>	The <i>Olcostephanus</i> Level: an Upper Valanginian ammonoid mass-occurrence (Lower Cretaceous, Northern Calcareous Alps, Austria)	23
<i>Urszula Radwańska</i>	Tube-dwelling polychaetes from the Upper Oxfordian of Wapienno/Bielawy, Couiavia region, north-central Poland	35
<i>Ana Santos, Eduardo Mayoral & Fernando Muñiz</i>	Additional note to new trace fossils produced by etching molluscs from the Upper Neogene of the southwestern Iberian Peninsula	53
<i>William J. Kennedy & Ireneusz Walaszczyk</i>	<i>Forresteria</i> (<i>Harleites</i>) <i>petrocoriensis</i> (COQUAND, 1859) from the Upper Turonian <i>Mytiloides scupini</i> Zone of Słupia Nadbrzeżna, Poland.	55
<i>Michał Gruszczyński, Bolesław J. Kowalski, Robert Soltysik & Helena Hercman</i>	Tectonic origin of the unique Holocene travertine from the Holy Cross Mts.: microbially and abiologically mediated calcium carbonate, and manganese oxide precipitation.	61
<i>Kazem Seyed-Emami, Franz T. Fürsich, Markus Wilmsen, Gerhard Schairer & Mahmoud Reza Majidifard</i>	First record of Jurassic (Toarcian – Bajocian) ammonites from the northern Lut Block, east-central Iran	77
<i>Ireneusz Walaszczyk</i>	Inoceramids and inoceramid biostratigraphy of the Upper Campanian to basal Maastrichtian of the Middle Vistula River section, central Poland	95
<i>Grzegorz Barczyk</i>	Recent Results of the Dye Tracer Tests of the Chochołowskie Vacluse Spring karst system (Western Tatra Mts.)	169

Part 2

<i>Gerd Geyer & Ed Landing</i>	A unified Lower – Middle Cambrian chronostratigraphy for West Gondwana	179
<i>Maciej Bąbel</i>	Models for evaporite, selenite and gypsum microbialite deposition in ancient saline basins	219
<i>William J. Kennedy</i>	On <i>Brancocheras</i> STEINMANN, 1881 (<i>Brancocheratidae</i>) and <i>Pseudobrancocheras</i> gen. nov., (type species <i>Ammonites versicostatus</i> MICHELIN, 1838: <i>Lyelliceratinae</i>) from the Albian (Cretaceous) of the western Paris Basin and Provence, France	251
<i>Elena Yazykova</i>	Ammonite biozonation and litho-/chronostratigraphy of the Cretaceous in Sakhalin and adjacent territories of Far East Russia.	273

Part 3

<i>Maciej Bąbel</i>	Badenian evaporite basin of the northern Carpathian Foredeep as a drawdown salina basin	313
<i>Marta Oszczytko-Clowes & Nestor Oszczytko</i>	The position and age of the youngest deposits in the Mszana Dolna and Szczawa tectonic windows (Magura Nappe, Western Carpathians, Poland)	339
<i>William J. Kennedy & Nikolai Jolkičev</i>	Middle Cenomanian ammonites from the type section of the Sanandinovo Formation of northern Bulgaria.	407
<i>Andrzej Radwański & Anna Wysocka</i>	A farewell to Świniary sequence of mass-aggregated, spine-coated echinoids <i>Psammechinus</i> and their associates (Middle Miocene; Holy Cross Mountains, Central Poland).	381

Piotr Szrek

- The first articulated antiarch (Vertebrata, Placodermi) from the Upper Devonian of the Holy Cross Mountains (central Poland) 401

Ewa Fila-Wójcicka

- The geological significance of the Rb-Sr whole-rock isochron of hornfelsed schists from the Izerskie Garby Zone, Karkonosze-Izera block, southern west Poland 407

Hanna Złotoszewska-Niedzialek

- Influence of soil-water conditions on the migration of pollutants in the vicinity of municipal landfill sites 413

Part 4

Christopher J. Wood & Friedrich Schmid

- Gundolf Ernst – Personal reminiscences III

William J. Kennedy, Jake M. Hancock, William A. Cobban & Neil H. Landman.

- A revision of the ammonite types described in F. Roemer's 'Die Kreide-bildungen von Texas und ihre organischen Einschlüsse' (1852) 433

Marcin Machalski, William J. Kennedy & Adrian Kin

- Early Late Campanian ammonite fauna from Busko Zdrój (Nida Trough, southern Poland) 447

Birgit Niebuhr

- Late Campanian nostoceratid ammonites from the Lehrte West Syncline near Hannover, northern Germany. 473

Markus Wilmsen & Klaus J.K. Esser

- Latest Campanian to Early Maastrichtian (Cretaceous) nautiloids from the white chalk of Kronsmoor, northern Germany 489

Evgenij J. Baraboshkin & Jörg Mutterlose

- Correlation of the Barremian belemnite successions of northwest Europe and the Ulyanovsk – Saratov area (Russian Platform) 499

Martin Košťák, Stanislav Čech, Boris Ekrt, Martin Mazuch, Frank Wiese, Silke Voigt & Christopher J. Wood

- Belemnites of the Bohemian Cretaceous Basin in a global context. 511

Annie V. Dhondt, Ireneusz Walaszczyk, Nadejda Tchegliakova & Etienne Jaillard

- What is *Inoceramus peruanus* Brüggen, 1910 ? 535

Christopher J. Wood, Ireneusz Walaszczyk, Rory Mortimore & Mark Woods

- New observations on the inoceramid biostratigraphy of the higher part of the Upper Turonian and the Turonian – Coniacian boundary transition in Poland, Germany and the UK 541

Andreas Kroh & John W.M. Jagt with contributions by Michael Wagreich

- Additional records of Late Cretaceous and Early Palaeogene echinoids from the Gschlifgraben (Ultrahelvetic, Upper Austria) 551

John W.M. Jagt, Ireneusz Walaszczyk, Elena A. Yazykova & Michał Zatoń

- Linking southern Poland and northern Germany: Campanian cephalopods, inoceramid bivalves and echinoids 573

Zbigniew Remin

- Biostratigraphy of the Santonian in the SW margin of the Holy Cross Mountains near Lipnik, a potential reference section for extra-Carpathian Poland 587

Ireneusz Walaszczyk, Ludmila F. Kopaevich & Alexander G. Olfieriev

- Inoceramid/foraminiferal succession of the Turonian and Coniacian (Upper Cretaceous) of the Briansk region (Central European Russia) 597

Jake M. Hancock

- The mid-Cenomanian Eustatic Low 611

Karl-Armin Tröger

- Cenomanian through Lower Coniacian events in the Upper Cretaceous of Saxony, Germany. 629

Frank Wiese, Christopher J. Wood & Ulrich Kaplan

- 20 years of event stratigraphy in NW Germany; advances and open questions. 639

Frank Wiese, Christopher J. Wood & David S. Wray

- New advances in the stratigraphy and geochemistry of the German Turonian (Late Cretaceous) tephro-stratigraphic framework. 657

Thomas Voigt, Hilmar von Eynatten & Hans-Joachim Franzke

- Late Cretaceous unconformities in the Subhercynian Cretaceous Basin (Germany) 673

- Annual index 695