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Wednesday, 28 August 2019**08:30–09:15: Coffee / Chatting****09:15–09:20: Opening remarks****LIPS I**Chairpersons: David Bond / Steve Grasby**09:20–09:35: GC5-Mass-20**

Which impact had CAMP volcanism on the latest Triassic Earth System?

Landwehrs Jan, Feulner Georg, Hofmann Matthias, Wagreich Michael**09:35–09:50: GC5-Mass-59**

Sedimentological and geochemical facies changes in the NE Paris Basin linked to the end-Triassic mass extinction event

Kuhlmann Natascha, Thein Jean, Franz Sven-Oliver, Colbach Robert, Faber Alain**09:50–10:05: GC5-Mass-41**

Platinum-group elements link the end-Triassic mass extinction to volcanism

Tegner Christian, Marzoli Andrea, McDonald Iain, Youbi Nasrddine, Lindström Sofie**10:05–10:20: GC5-Mass-68**

Temporal analysis of Early Jurassic large igneous province activity and its relationship to environmental perturbations

Al Suwaidi Aisha, Ruhl Micha, Mercer Cameron**10:20–10:40: GC5-Mass-80** (*keynote lecture*)

Sulfur and Mercury geochemistry of end-permian successions in China reveal terrestrial mass extinction timing and mechanisms

Dal Corso Jacopo**10:40–11:30: Coffee break with posters (see page 8)****LIPSII**Chairpersons: Paul Wignall / Sofie Lindström**11:30–11:50: GC5-Mass-88** (*keynote lecture*)

Volatile elements in CAMP basalts at the Triassic-Jurassic boundary

Marzoli Andrea, Capriolo Manfredo, Callegaro Sara, Dal Corso Jacopo, De Min Angelo, Baker Don, Davies Joshua H.F.L.**11:50–12:05: GC5-Mass-26**

The onset of CAMP volcanism, environmental change, and the magnitude of carbon-cycle perturbation at the Triassic-Jurassic mass extinction (Neuquen Basin, Argentina)

Ruhl Micha, Hesselbo Stephen, Mancenido Miguel, Al-Suwaidi Aisha, Jenkyns Hugh, Damborenea Susana, Storm Marisa, Riccardi Alberto**12:05–12:20: GC5-Mass-14**

Timing and Paleoenvironmental Implications of Deccan Volcanism Relative to the KPg Extinction

Adatte Thierry, Keller Gerta, Eric Font, Mateo Paula, Punekar Jahnavi, Schoene Blair, Eddy Michael, Spangenberg Jorge, Khadri Syed**12:20–12:35: GC5-Mass-10**

Mercury anomalies across the Cretaceous-Paleogene mass extinction in northern China: Links to Deccan volcanism and palaeoecosystem impacts

Gu Xue, Zhang Laiming, Wang Chengshan, Tan Jie, Yao Hanwei**Life on the Edge****12:35–12:50: GC5-Mass-2**

Carbon isotopic excursion couples with sedimentary facies change from Wuchiapingian to Changhsingian of Late Permian in South China: caution for the application of geochemical parameters as global change

Yang Fen, Wang Yongbiao, Yi Zhixing, Wang Tan, Huang Yafei**12:50–14:00: Lunch break****Life on the Edge**Chairpersons: Karen Bacon / Daoliang Chu**14:00–14:20: GC5-Mass-74** (*keynote lecture*)

The abnormal marine ecosystems after the Permian-Triassic mass extinction

Song Haijun**14:20–14:35: GC5-Mass-12**

High-resolution variation of ostracod assemblages from microbialites near the Permian-Triassic boundary at Zuodeng, Guangxi, South China

Wan Junyu, Yuan Aihua, Crasquin Sylvie, Jiang Haishui, Yang Hao, Hu Xia**14:35–14:50: GC5-Mass-23**

The end-Permian mass extinction in the Southern and Eastern Alps

Nowak Hendrik, Kustatscher Evelyn, Roghi Guido

14:50–15:05: GC5-Mass-1

The change of microbialite forms associated with different fossil assemblages during the Early Triassic transgression: implication for the evolution of shallow marine ecology in the aftermath of end-Permian mass extinction

Wang Tan, Burne Robert, Yuan Aihua, Wang Yongbiao, Yi Zhixing

15:05–15:20: GC5-Mass-7

Lowest Triassic anachronistic facies in the Cili region of South China and its palaeoenvironmental implications

Deng Baozhu, Wang Yongbiao

15:20–15:35: GC5-Mass-53

Ammonite death and nautilus survival at the Chicxulub massacre: here's what we know so far

Goolaerts Stijn

15:35–15:50: GC5-Mass-56

Survival of arid-adapted plants over global biotic crises is influenced by their pollination biology

Barbolini Natasha, Hoorn Carina, Dupont-Nivet Guillaume, Woutersen Amber, Silvestro Daniele, Meijer Niels, Rydin Catarina

15:50–16:10: Tea break with posters (see page 8)**Ocean Anoxia**

Chairpersons: Jessica Whiteside /

Bas van de Schootbrugge

16:10–16:30: GC5-Mass-83 (keynote lecture)

Mass loss of stable hypoxic habitats in the end-Ordovician

Hammarlund Emma, Bjerrum Christian J.

16:30–16:45: GC5-Mass-22

Marine anoxia and mass extinction – a ubiquitous link?

Wignall Paul, Takahashi Satoshi

16:45–17:00: GC5-Mass-33

Potential impact of the end-Permian pelagic deep-sea anoxia

Takahashi Satoshi, Kaiho Kunio, Yamasaki Shin-ichi, Tsuchiya Noriyoshi, Yoshida Takeyoshi, Nakada Ryoichi, Watanabe Yusuke, Takahashi Yoshio, Ogawa Yasumasa, Kimura Kazuhiko

17:00–17:15: GC5-Mass-43

Paleoenvironmental and paleoecological trends leading up to the end-Triassic mass extinction event: story of two sites from northeastern Panthalassa.

Larina Ekaterina, Bottjer David J., Corsetti Frank A., Berelson William M., Zonneveld John-Paul, Celestian Aaron J., Bailey Jake V., West A. Joshua, Yager Joyce A.

17:15–17:30: GC5-Mass-60

Vegetation changes during Early Jurassic global warming with impacts on oceanic anoxia

Slater Sam, Twitchett Richard, Danise Silvia, Vajda Vivi

17:30–19:00: Ice-Breaker

Thursday, 29 August 2019

08:30–09:00: Coffee / Chatting

Resilience & Recovery I

Chairpersons: Sofie Lindström / Jessica Whiteside

09:00–09:20: GC5-Mass-75 (*keynote lecture*)

Cambrian extinctions

Zhuravlev Andrey Yu.

09:20–09:35: GC5-Mass-17

The impact of the end-Permian mass extinction on the global distribution of marine invertebrates

Allen Bethany J., Wignall Paul B., Hill Daniel J., Saupe Erin E., Dunhill Alexander M.

09:35–09:50: GC5-Mass-16

Gulliver's Triassic Travels: Body size changes through the end-Triassic mass extinction and recovery

Atkinson Jed, Wignall Paul

09:50–10:05: GC5-Mass-15

Rapid biological recovery following the Cretaceous-Paleogene boundary catastrophe in the Maastrichtian type area

Vellekoop Johan, Van Tilborgh Kris H., Van Knippenberg Paul, Jagt John W. M., Stassen Peter, Goolaerts Stijn, Speijer Robert P.

10:05–10:25: GC5-Mass-76 (*keynote lecture*)

New constraints on the disappearance of archaeocyathan reefs in the western United States

Pruss Sara

10:25–11:30: Coffee break with posters (see page 8)

Land & Plants 1

Chairpersons: Steve Grasby / Bas van der Schootbrugge

11:30–11:45: GC5-Mass-21

The terrestrial expression of the Late and End Devonian Mass Extinctions

Marshall John

11:45–12:00: GC5-Mass-67

The assessment of end-Permian ozone shield strength using Fourier transform infrared spectroscopy to investigate sporopollenin chemistry

Kent Matthew, Shu Wenchao, Fraser Wesley, Benca Jeffrey, Looy Cindy, Duijnste Ivo, Lomax Barry

12:00–12:15: GC5-Mass-40

Response of high southern latitude herbivorous arthropod guilds to the collapse of glossopterid forests during the end-Permian biotic crisis

McLoughlin Stephen

12:15–12:30: GC5-Mass-42

Refined Permian-Triassic timeline reveals early collapse and delayed recovery of the south polar terrestrial ecosystem

Mays Chris, Vajda Vivi, Frank Tracy, Fielding Christopher, Tevyaw Allen, McLoughlin Stephen

12:30–12:45: GC5-Mass-49

Teratology in fossil spores and pollen - A result of chance, a genetic pattern or a result of ecological upheaval?

Gravendyck Julia, Bachelier Julien, Kürschner Wolfram

12:45–13:00: GC5-Mass-39

Mis-shapes, mistakes, misfits: aberration & mutations in terrestrial palynomorphs

Lomax Barry

13:00–14:00: Lunch break

Land & Plants 2

Chairpersons: Daoliang Chu / David Bond

14:00–14:20: GC5-Mass-79 (*keynote lecture*)

Permian-Triassic biotic and abiotic facets

Schneebeil-Hermann Elke

14:20–14:35: GC5-Mass-52

Soil loss and resilience associated with end-Triassic deforestation

van de Schootbrugge Bas, Lindstrom Sofie, Strother Paul, Hollaar Teuntje, Kuhlmann Natascha, Thein Jean, van der Weijst Carolien, van Konijnenburg-van Cittert Han, Schobben Martin, Visscher Henk, Sluijs Appy

14:35–14:50: GC5-Mass-50

Mutagenesis in land plants during the end-Triassic mass extinction

Lindström Sofie, Sanei Hamed, van de Schootbrugge Bas, Pedersen Gunver K., Leshner Charles E., Tegner Christian, Heunisch Carmen, Dybjær Karen, Outridge Peter M.

14:50–15:05: GC5-Mass-11

Second-coming of the dinosaurs: Rapid diversification of birds following the end-Cretaceous mass extinction

Field Daniel, Berv Jacob, Saupe Erin, Bercovici Antoine, Hsiang Allison, Lyson Tyler, Dunn Regan

15:05–15:20: GC5-Mass-28

Correlated plant diversity and climate in North America during Earth system succession following the K-Pg mass extinction

Miller Ian, Lyson Tyler, Bercovici Antoine

15:20–15:35: GC5-Mass-61

New Evidence for Canopy Collapse at the Cretaceous-Paleogene Boundary from Leaf Cuticles

Dunn Regan, Bercovici Antoine, Vajda Vivi, Field Daniel, Lyson Tyler, Fastovsky David, Pearson Dean

15:35–15:55: GC5-Mass-77 (keynote lecture)

Disentangling the adaptive radiation ('Siluro-Devonian Explosion') of land plants, environmental change and extinction events

Wellman Charles H.

15:55–16:15: Tea break with posters (see page 8)**The 6th Extinction?**

Chairpersons: Karen Bacon / Paul Wignall

16:15–16:35: GC5-Mass-78 (keynote lecture)

The functional consequences of extinctions: from giant sharks to small mollusks

Pimiento Catalina

16:35–16:55: GC5-Mass-86 (keynote lecture)

Mammalian extinctions in the age of humans

Lyons S. Kathleen

16:55–18:00: Round Table Discussion**19:30: Conference Dinner**

Friday, 30 August 2019

08:30–09:00: Coffee / Chatting

Land & Plants 3Chairpersons: Bas van der Schootbrugge / Karen Bacon**09:00–09:20: GC5-Mass-84** (*keynote lecture*)
Mesozoic plants in palaeo-atmospheric and climate change research**Steinhorsdottir Margret****09:20–09:35: GC5-Mass-13**
The biotic recovery of the flora during the Early and Middle Triassic
Kustatscher Evelyn**09:35–09:50: GC5-Mass-58**
Palynofloral turnover across the Triassic-Jurassic transition in the Sichuan Basin, southwestern China
Li Liqin, Wang Yongdong, Vajda Vivi**09:50–10:05: GC5-Mass-35**
Rapid ecological succession of pioneering fern species at the John's Nose Cretaceous-Paleogene boundary section (North Dakota, USA)
Bercovici Antoine, Dunn Regan E, Vajda Vivi, Field Daniel J, Lyson Tyler R, Fastovsky David E, Pearson Dean A**10:05–10:20: GC5-Mass-29**
Changes in dinosaur ecosystems leading up to the Cretaceous-Paleogene boundary in North America
Lyson Tyler, Bercovici Antoine, Miller Ian**10:20–10:35: GC5-Mass-54**
Palynology across the pristine spherule layer marking the Cretaceous-Paleogene boundary at Gorgonilla Island, Colombia
Vajda Vivi, Ocampo Adriana, Bermudez Hermann**10:35–11:25: Coffee break with posters (see page 8)****Climate Change**Chairpersons: Yadong Sun / David Bond**11:25–11:45: GC5-Mass-85** (*keynote lecture*)
Timing and pacing of the Late Devonian mass extinction event regulated by eccentricity and obliquity
De Vleeschouwer David, Da Silva Anne-Christine**11:45–12:00: GC5-Mass-71**
Parallel pCO₂, Hydrologic and Conifer Physiognomic Trends across the end-Triassic extinction
Whiteside Jessica, Olsen Paul, Schaller Morgan**12:00–12:15: GC5-Mass-72**
A biomarker and compound specific isotope investigation into the end-Triassic extinction; implications for CIEs and extinction
Fox Calum P., Whiteside Jessica H., Olsen Paul E., Cui Xingqian, Summons Roger E., Grice Kliti**12:15–12:30: GC5-Mass-32**
Simulations of the environmental effects of the Chicxulub impact imply important contribution to the end-Cretaceous mass extinction
Brugger Julia, Hofmann Matthias, Petri Stefan, Feulner Georg**12:30–12:45: GC5-Mass-70**
Ecosystem Pressure in the Early Eocene Lake Uinta, Green River Formation, Utah: Hydrological and Biogeochemical Cycling During Rapid Warming Events
Elson Amy, Marshall John, Rohrssen Megan, Whiteside Jessica**12:45–13:05: GC5-Mass-73** (*keynote lecture*)
Catastrophe at the end of the Cretaceous? Shallow marine biodiversity, palaeoecology, and the complexities of the Cretaceous-Paleogene (K-Pg) mass extinction event
Witts James, Landman Neil H., Garb Matthew P., Irizarry Kayla M., Thibault Nicolas, Razmjooei Mohammed, Larina Ekaterina, Edwards Lucy E., Yancey Thomas E., Rovelli Remy, Meyers Corinne E.**13:05–14:00: Lunch break****Biogeochemistry**Chairpersons: Paul Wignall / Yadong Sun**14:00–14:20: GC5-Mass-82** (*keynote lecture*)
Redox-dependent phosphorus cycling sets-off a cascading biogeochemical crisis during the end-Permian
Schobben Martin, Bond David P.G., Wignall Paul B., Newton Robert J., Poulton Simon W.**14:20–14:35: GC5-Mass-47**
Sedex brine expulsions to the ocean: The underlying culprit of catastrophic global change and mass extinctions
Poul Emsbo, Vandenbroucke Thijs R. A., McLaughlin Patrick I., Premo Wayne. R., Neymark Leonid. A., Brett Carlton E.

14:35–14:50: GC5-Mass-48

Metal-induced malformations in fossil plankton ground-truth a sedex-fueled mechanism for early Palaeozoic mass extinctions

Vandenbroucke Thijs R. A., Emsbo Poul, McLaughlin Patrick I., De Weirdt Julie, De Backer Tim, Bancroft Alyssa M., Williams Mark

14:50–15:05: GC5-Mass-19

The nitrogen cycle and the Ammonium Ocean hypothesis for the end-Permian Mass Extinction

Sun Yadong, Zulla Manuel, Joachimski Michael, Bond David, Wignall Paul, Zhang Zaitian, Zhang Muhui

15:05–15:20: GC5-Mass-36

Timing and causes of early Triassic climate disturbances; Linking U-Pb dates and $\delta^{13}\text{C}_{\text{carb}}$ record

Widmann Philipp, Greber Nicolas, Ovtcharova Maria, Schneebeili-Hermann Elke, Leu Marc, Goudemand Nicolas, Baresel Björn, Schaltegger Urs, Bucher Hugo

15:20–15:35: GC5-Mass-62

Early Triassic nutrient crises limited marine productivity

Grasby Stephen, Knies Jochen, Bond David, Wignall Paul, Beuchamp Benoit

15:35–15:50: GC5-Mass-8

Complex causes of Australian megafauna extinctions during the Late Pleistocene

Saltré Frédéric, Chadoeuf Joel, Peters Katharina, McDowell Matthew, Friedrich Tobias, Timmermann Axel, Ulm Sean, Bradshaw Corey

15:50–16:10: GC5-Mass-81 (*keynote lecture*)

Climate Related Stressors and Mass extinctions

Joachimski Michael M.

16:10–16:30: Concluding remarks

Poster viewing: daily during the coffee/tea breaks

P1: GC5-Mass-9

Sedimentary markers of ocean plateau volcanism during the Cenomanian-Turonian Oceanic Anoxic Event

Percival Lawrence, van Helmond Niels, Snoeck Christophe, Goderis Steven, Claeys Philippe

P2: GC5-Mass-18

Carbonate clumped isotope seawater temperature reconstructions from macrofaunal assemblages of the Campanian, Maastrichtian and Danian from the area around Maastricht

Müller Inigo Andreas, Rijkes David, Jagt John W.M., Ziegler Martin

P3: GC5-Mass-24

Is the rate of human-induced arthropod extinction comparable with diversity changes during the FIVE BIG mass extinctions?

Kotthoff Ulrich, Dunlop Jason, Harms Danilo, Husemann Martin, Lehmann Jens, Kubiak Martin, van de Schootbrugge Bas, Wappler Torsten

P4: GC5-Mass-25

A new proxy for trophic and ecosystem-level responses to mass extinction events? The palaeoecology of conodonts

Stockey Christopher, Harvey Thomas, Murdock Duncan, Donoghue Philip, Purnell Mark

P5: GC5-Mass-27

Death defying morphologies: mass extinction and disparity in the order Harpetida

Beech James, Lamsdell James

P6: GC5-Mass-31

An orbital time scale of environmental perturbations across the Cretaceous - Paleogene boundary section of Nye Kløv (N. Denmark)

Møller Sarah, Adatte Thierry, Bjerrum Christian J., Spangenberg Jorge E., Thibault Nicolas

P7: GC5-Mass-34

Conodont natural assemblages in lowermost Triassic deep-sea claystone from northeastern Japan, with probable soft-tissue impressions

Takahashi Satoshi, Yamakita Satoshi, Suzuki Noritoshi

P8: GC5-Mass-44

Biomarker evidence for the origin and crisis of early angiosperm during late Permian-early Triassic

Wang Chunjiang

P9: GC5-Mass-46

Archives from the past: characterization of oolites deposited in the early aftermath of mass extinctions

Urban Ingrid, Richoz Sylvain

P10: GC5-Mass-51

First record of the end-Triassic mass-extinction in the Netherlands

van de Schootbrugge Bas, Smeets Mart, Reumer Jelle

P11: GC5-Mass-57

Building an accurate and precise chronological framework for the British Palaeogene Igneous Province

Mahajan Rasika, Ickert Ryan, Mark Darren

P12: GC5-Mass-63

Elucidating human-megafauna interactions in South America: The archaeological and paleontological potential of the archaeological site of Santa Elina, Brazil

Pansani Thaís, Vialou Águeda, Vialou Denis, Becker-Kerber Bruno, Figuti Levy, Dantas Mário, Pacheco Mirian

P13: GC5-Mass-65

Microbial Mats and Seafloor Recolonization following Mass Extinctions

Mascord Catherine, Herringshaw Liam, Mazik Krysia, Parsons Daniel, McIlroy Duncan

P14: GC5-Mass-66

Constraining end-Triassic carbon cycle perturbations from single fern spore carbon isotope records

Valeriani Lucrezia, van de Schootbrugge Bas, Frieling Joost, van Roij Linda, Sluijs Appy

P15: GC5-Mass-69

Photic zone euxinia in North East England following the end-Triassic mass extinction

Beith Sarah, Whiteside Jessica, Gröcke Darren, Marshall John

P16: GC5-Mass-90

Pulses of ocean acidification at the Triassic Jurassic boundary recorded by boron isotopes

Trudgill Molly, Rae James, Van Mourik Michael, Crumpton-Banks Jessica, Burke Andrea, Corsetti Frank, Greenop Rosanna, McIntyre Andrew, Rose Catherine, West Joshua, Greene Sarah

P17: GC5-Mass-91

Milankovitch forcing of Early Jurassic wildfires

Hollaar Teuntje P., Baker Sarah J., Deconinck Jean-Francois, Mander Luke, Ruhl Micha, Hesselbo Stephen P., Belcher Claire M.

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