

A01 Advances in Devonian paleobotany - new

Cyrille Prestianni, Carla J. Harper & Anne-Laure Decombeix

A03 Permian plant succession and the global climate changes

Yu Jianxin, Wan Mingli & Yuewu Sun

A04 Glimpses into the evolution of Fungi

Christine Strullu-Derrien & Ria Mitchell

A05 Late Palaeozoic continental ecosystems of Gondwana

André Jasper, Dieter Uhl, Haytham El-Atfy & Rafael Spiekerman

A06 Palaeozoic palaeobotany: taxonomy, diversity and palaeoecology

Josef Pšenička

B01 Permo-Carboniferous peat-forming tropical forrests buried in situ by volcanic ash in the light of palaeobotanical and palynological research; results from the Czech Republic and China

Jiří Bek, Jun Wang & Josef Pšenička

B02 Palaeozoic palynology: a CIMP and Aramco-CIMP Special Project symposium dedicated to the memory of Professor Bernard Owens

Marco Vecoli, Hartmuth Jaeger & Charles Wellman

C01 The innovations of plants in the Mesozoic

José B. Diez & Xin Wang

C06 The Legacy of Plant diversity and environmental background across the critical intervals of the Mesozoic

Yongdong Wang, Mihai E. Popa, Harald Schneider & Wolfram Kürschner

C07 Vegetation history and evolution of terrestrial ecosystems in Southern Africa, from early land plants to modern vegetation

Frank H. Neumann, Marion K. Bamford, Irene Esteban & May Murungi

D01 - In situ and adhered pollen from fossil flowers and animals and their associated paleofloras – new

Friðgeir Grímsson & Reinhard Zetter

D03 Reproductive organs of fossil plants and their in-situ spores and pollen

Evelyn Kustatscher, Hendrik Nowak & Jiří Bek

H01 Quantitative reconstruction of Holocene land-use and land-cover change: advances and applications

Jessie Woodbridge, Andria Dawson, Anupama Krishnamurthy, Furong Li & Ralph Fyfe

H02 Forward to the past – research development on quantifying land cover change and its implication for the biosphere

Anna Broström, Florence Mazier, Anneli Poska, Anne Birgitte Nielsen, Ralph Fyfe & Anna-Kari Trondman

H03 Application of palynological and palaeoecological information in conservation and restoration

Kartika Anggi Hapsari, Althea Davies & Hermann Behling

H04 Back to the Future? Sub-boreal vegetation and climate as a reference for future environmental dynamics

Astrid Stobbe, Maren Gumnior & Lisa Bringemeier

H05 Changing Island Ecosystems

Simon Connor, Sandra Nogué, Lea de Nascimento, Michela Mariani, Janelle Stevenson & Simon Haberle

H07 Long-term tropical forest dynamics; critical knowledge in a changing world

Hermann Behling, Vincent Montade, Antonia Reinhardt, Christina Ani Setyaningsih, & Paula A. Rodríguez-Zorro

H08 Mountain Paleoeology on the Move: The future of mountain ecosystems – perspectives through palaeoecology

Jean Nicolas Haas, Ana Ejarque, Niina Kuosmanen, Vachel Carter, Gabriela Florescu & Jennifer Clear

H09 Big events – Big Impacts. Success and adaptation strategies of ancient populations to climate changes

Alessia Masi, Assunta Florenzano & Katerina Kouli

M01 Modern pollen-vegetation studies for past land-cover reconstructions and calibration of the fossil pollen record

Martin Theuerkauf, Michela Mariani, Vojtech Abraham & Petr Kuneš

M04 Extra microfossils in pollen slides: from environmental indicators to biotic interactions

Lyudmila Shumilovskikh, Piotr Kołaczek, Monika Karpinska-Kołaczek & Irene Tunno

M08 Fire as an ecological and evolutionary driver of terrestrial biota

Angelica Feurdean, Vachel Carter & Gabriela Florescu

M09 Molecular proxies in palaeoecology: recent developments and their implications for understanding past environments and ecosystems

Alistair W. R. Seddon & Daniela Festi

M10 Morphological disparity and evolution in the plant fossil record - new

Phillip Jardine & Luke Mander

M11 Applied palynology: methodological innovations

Rudaya N. A. & Levkovskaya G. M.

Q02 Exploring ecological concepts in the Quaternary

Thomas Giesecke & Triin Reitalu, Simon Brew

Q04 Glacial-interglacial cycles as natural experiments

Vasiliki Margari & Laura Sadori

T01 The evolution of plant diversity under palaeoenvironmental changes in the Qinghai-Tibetan Plateau Region

Tao Su, Yong-Jiang Huang & Robert A. Spicer

T02 Cenozoic continental climate and vegetation patterns on both sides of the North Pacific – an open NECLIME symposium

Torsten Utescher, Yusheng (Christopher) Liu, Cheng Quan & Atsushi Yabe

Z01 IAWA Fossil Wood Symposium IPC-IOPC 2020

Jakub Sakala, Vít Koutecký & Dimitra Mantzouka

Z02 Palaeobotany at the forefront of gender equality

Patty Ryberg

Z03 Phylogenetic Palaeobotany

Mario Coiro Brian A. Atkinson, & Kelly K. S. Matsunaga

Z05 Palynology and palaeobotany in the digital era

Kasia K. Sliwinska & Natasha Barbolini

Z06 Plant–insect interaction and their co-evolution during deep time

Zhuo Feng & Bárbara Cariglino

Workshops

W02 Estimating pollen productivity with R tools/discover package

Martin Theuerkauf, Michela Mariani, Vojtěch Abraham & Petr Kuneš

W03 Registration of Plant Fossil Names

Jan Wagner, Jiří Kvaček & Alexander Doweld