Meeting Agenda

69th Annual Meeting of the International Committee for Coal and Organic Petrology
ICCP

September 3 - 9, 2017 | Romanian Academy Library | Bucharest, Romania

Meeting Agenda

Under the Auspices of

Organizers

Sponsors
Sunday, September 3rd 2017

Venue: Romanian Academy Library, Building B

13.30 – 18.00  Council Meeting
Romanian Academy Library, Building B, 2nd Floor, Room 128

18.00 – 21.00  ICCP Icebreaker & Registration
Romanian Academy Library, Foyer of the Exhibition Hall

Monday, September 4th 2017

Venue: Romanian Academy Library, Building B

08:00 – 09:30  Registration
Romanian Academy Library, Building B

09:30 – 11:00  Welcome and Opening of the 69th ICCP Meeting
Romanian Academy, Aula
Invited Speakers:
Acad. Bogdan C. Simionescu, Prof. Mihai E. Popa, Dr. Vasile D. Șindilar, Dr. Iulian Iancu

11:00 – 11:30  Coffee Break

11:30 – 12:00  Group Photo

12:00 - 13:30  Opening Plenary Session of the General Assembly
Romanian Academy Library, 1st Floor, Amphitheater “I.H. Rădulescu”
Dr. Ángeles G. Borrego, ICCP President
Dr. Walter Pickel, ICCP General Secretary
1. Apologies for Non-attendance
2. Minutes of Houston Meeting
3. Arrangements for Brisbane Meeting
4. Future Meetings (short status)
5. Membership
6. Elections (short status)
7. Editor’s Report
8. Financial matters
9. Training Activities
10. Accreditation Programs

13:30 - 14:30  Lunch in the Foyer of Romanian Academy Library

14:30 – 16:00  Meeting of Commission III
Chair: Dr. Magdalena Misz-Kennan, Secretary: Dr. Sandra Rodrigues
Opening remarks and schedule of the Commission III

Coal Blend Accreditation Program
Dr. Isabel Suárez-Ruiz

16:00 - 16:30  Coffee Break

16:30 – 18:00  Meeting of Commission III
Self-Heating WG
Dr. Magdalena Misz-Kennan, Jolanta Kus MSc. DIC., Dr. Deolinda Flores
Carbon Materials WG
Dr. Georgeta Predeanu, Prof. Cornelia Panaitescu, Dr. Isabel Suárez-Ruiz
Tuesday, September 5th, 2017

Venue: Romanian Academy Library, 1st Floor, Amphitheater “I.H. Rădulescu”

09:00 – 11:00  Meeting of Commission III (cont.)
Fly Ash WG
Dr. Isabel Suárez-Ruiz, Dr. Bruno Valentim

Coal Oxidation WG
Dr. Magdalena Misz-Kennan, Dr. Isabel Suárez-Ruiz

11:00 – 11:30  Coffee Break

11:30 – 12:30  Meeting of Commission III
Environmental Application of Organic Petrology WG
Dr. Stavros Kalaitzidis, Dr. George Siavalas

Closing remarks of Commission III
Dr. Magdalena Misz-Kennan & Dr. Sandra Rodrigues

12:30 – 13:30  Meeting of Commission I
Chair: Dr. Stavros Kalaitzidis, Secretary: Dr. Dragana Životić
Opening remarks and schedule of the Commission I

SCAP - Single Coal Accreditation Program
Dr. Kimon Christianis

13:30 – 14:30  Lunch in the Foyer of Romanian Academy Library

14:30 – 16:00  Meeting of Commission I
Distinguishing Features of Macerals EG
Dr. Walter Pickel

Reflectance & Terminology of Zooclasts in old sediments WG
Dr. Thomas Gentzis

16:00 – 16:30  Coffee Break

16:30 – 17:30  Meeting of Commission I
Standardization WG
Dr. Walter Pickel

New Methodologies and Techniques in Organic Petrology WG
Dr. Lila Gurba

17:30 – 18:00  Microscope Session
Wednesday, September 6th 2017

Venue: Romanian Academy Library, 1st Floor, Amphitheater “I.H. Rădulescu”

09:00 – 11:00  Meeting of Commission I (cont.)
Xylite-rich Lithotype Classification WG
Dr. Y. Oikonomopoulos

Petrographic Image Database WG
Dr. Petra David

Suberinite WG
Dr. Peter Crosdale

11:00 – 11:30  Coffee Break

11:30 – 12:30  Meeting of Commission I
New Handbook - Application of TEM and SEM Chapter
Prof. Barbara Kwiecińska, Dr. Sławomira Pusz, Brett J. Valentine

Closing remarks of Commission I
Dr. Stavros Kalaitzidis & Dr. Dragana Životić

12:30 – 13:30  Meeting of Commission II
Chair: Paul Hackley, MSc., Secretary: Jolanta Kus, MSc., DIC
Introduction and preliminary remarks of Commission II

DOMVR and Component Identification Results on Microscopy Samples WG
Dr. Ángeles G. Borrego

13:30 – 14:30  Lunch in the Foyer of Romanian Academy Library

14:30 – 15:00  Meeting of Commission II
DOMVR Accreditation Program
Dr. Ángeles G. Borrego

15:00 – 16:00  Poster session

16:00 – 16:30  Coffee Break

16:30 – 18:00  Microscope Session

18:00 – 20:00  Council Meeting
Romanian Academy Library, Building B, 2st Floor, Room 128
Thursday, September 7th 2017

Venue: Romanian Academy Library, 1st Floor, Amphitheater “I.H. Rădulescu”

09:00 – 11:00  Meeting of Commission II (cont.)
Dispersed Organic Matter in Sedimentary Rocks White Paper
Dr. Maria Hámor-Vidó

Spectral Fluorescence Lamp Calibration WG
Dr. Richard Orban, Dr. Ángeles G. Borrego

Identification of Dispersed Organic Matter WG
Jolanta Kus, MSc., DIC

Classification of Dispersed Organic Matter ICCP-TSOP DOM Atlas
Dr. Lavern Stasiuk, Adrian Hutton

11:00 – 11:30  Coffee Break

11:30 – 13:30  Meeting of Commission II
Identification of Primary Vitrinite WG
Paul Hackley MSc

Palynofacies WG
Prof. João Graciano Mendonça Filho

Shale Gas & CBM/CO2 Sequestration WG
Dr. Lila Gurba

13:30 – 14:30  Lunch in the Foyer of Romanian Academy Library

14:30 – 15:15  Meeting of Commission II
Confocal Laser Scanning Microscopy of Organic Matter WG
Paul Hackley MSc, Jolanta Kus MSc., DIC

Proposals for New WGs and Closing Remarks of Commission II
Paul Hackley MSc, Jolanta Kus MSc., DIC

15:15 – 16:30  Closing Plenary Session of the General Assembly
Dr. Ángeles G. Borrego, ICCP President
Dr. Walter Pickel, ICCP General Secretary

  11. Registration of ICCP
  12. Revision of Statutes
  13. Membership (cont.)
  14. Website
  15. Elections (cont.)
  16. Short reports from the Commission Meetings
  17. Short report from the Council Meeting
  18. ICCP Meeting 2018

19:00 – 24.00  Conference Dinner
## Symposium “Advances in Applied Coal and Organic Petrology”

**Venue:** Romanian Academy Library, 1st Floor, Amphitheater “I.H. Rădulescu”  
**Chairs:** Deolinda Flores and Kimon Christanis  
**Friday, September 8th 2017**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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| 09:00 – 09:20 | Organic facies variability and paleoenvironmental changes across the Early Toarcian of the Pyrenean Basin  
C. Fonseca, J.G. Mendonça Filho, C. Lézin, L.V. Duarte, Ph. Fauré |
| 09:20 – 09:40 | Dispersed organic matter and organic geochemistry of Oligocene source rocks from the Getic Depression, Romania  
M.D. Ghiran, M.E. Popa, Ş. Gheorghe |
| 09:40 – 10:00 | On the petrographic distinction of oil-prone kerogen from solid bitumen in immature shale and mudrock  
P.C. Hackley, B.J. Valentine, J. Hatcherian |
| 10:00 – 10:20 | Overview of the petrographic properties of coal in the Upper Silesian Coal Basin, S Poland: Part 1. Reserves of coking coal  
I. Jelonek, M. Kondas, M. Kasprzyk, P. Filipiak, Z. Jelonek |
| 10:20 – 10:40 | Origin of minerals in high-ash Jurassic coals and coaly shales, Gümüşhane (NE Turkey)  
A.I. Karayiğit, R.G. Oskay |
| 10:40 – 11:00 | Variations in meso- and microporosity of Carboniferous bituminous coal seams, Zonguldak basin, Turkey  
A.I. Karayiğit, M. Mastalerz |
| 11:00 – 11:30 | Coffee break |
| 11:30 – 11:50 | Petrographic features of hydroid remains in the sedimentary record  
J.G. Mendonça Filho, J.O. Mendonça, D. Flores |
| 11:50 – 12:10 | The statistical analysis of digital coke images using the random walking method  
M. Piechaczek, T. Błachowicz |
| 12:10 – 12:30 | Artificial maturation of graptolite-rich Upper Ordovician shale from Amadjuak Formation, Baffin Island, Nunavut, Canada  
J. Reyes, C. Jiang, D. Lavoie, S. Zhang, M. Milovic, R. Robinson, D. Armstrong |
| 12:30 – 12:50 | ECOAL Project: delivering solutions for monitoring coal related fires  
| 12:50 – 13:10 | Petrography of coke from blends of coal and different raw materials  
Ł. Smędowski; M. Piechaczek, R. Bigda, M. Rejdak |
| 13:10 – 13:30 | Organogeochemical and petrographical investigations for hydrocarbon generation of coal and shale from Makum coal basin, Assam, India  
A.K. Varma, S. Biswas, D.J. Patil, D. Mani, S. Ghosh |

**Chairs:** Iwona Jelonek and Călin Dumitrescu
Friday, September 8th 2017

continued

13:30 – 14:30 Lunch in the Foyer of Romanian Academy Library

**Chairs: Dragana Životić and Georgeta Predeanu**

14:30 – 14:50 Effects of tectonic activities on the organic matter of coal from Sikkim, India: Insights from petrography and geochemical proxies

14:50 – 15:10 Inorganic geochemistry of the early Miocene low-rank coals in the Most Basin, Czech Republic
D. Vöröš, I. Suárez-Ruíz, M. Díaz-Somoano, E. Geršlová, I. Sýkorová

15:10 – 16.00 **Chair: Mihai Emilian Popa**
Round table - “Coal, Quo Vadis?”

16:00 – 16:30 Coffee break

16:30 – 17.30 **Chair: Mihai Emilian Popa**
Round table - “Coal, Quo Vadis?”

Saturday, September 9th 2017

**Venue: Romanian Academy Library**

8:00 – 20:00 **Field Trip**
The field trip includes a visit to the Filipești de Pădure Pliocene lignite open cast mine, followed by a stop to the Slănic Prahova Miocene salt mine and by a visit to the Piatra Verde quarry for Miocene volcanic tuffs.

Roșioara open cast mine, Filipești de Pădure, Prahova County

Unirea underground salt mine, with internal folds of the Miocene salt dome visible along the mine walls, Slănic-Prahova

Slănic Prahova salt mountain, Site of special scientific interest

Piatra verde (Green Rock) Miocene outcrop, Slănic-Prahova