

PROGRAMME GROUP SCHEDULE

CR – CRYOSPHERIC SCIENCES

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall)

TB: 1: 8:30–10:00 / 2: 10:30–12:00 / 3: 13:30–15:00 / 4: 15:30–17:00 / 5: 17:30–19:00

| Session | Title | TB | MO | TU | WE | TH | FR |
|---------|--|-----------------------|---------------------------------|----------------|-----------------|--------|----|
| GM16 | Cold regions geomorphology: linking high- and mid-latitudes (co-listed in CL & CR) | 1 2 3 4 5 | | | | | |
| CR10 | Open session on cryospheric sciences (including Louis Agassiz Medal Lecture) | 1 2 3 4 5 | | | | | |
| CR20 | Open session on permafrost (co-listed in CL, GM & NH) | 1 2 3 4 5 | | O (29) | | | |
| CR30 | Permafrost degradation: Geological, geophysical, biological, engineering and health implications (co-listed in NH) | 1 2 3 4 5 | | | | | |
| CR40 | Climate change impacts on glaciers, permafrost and related hazards (co-listed in NH & CL) | 1 2 3 4 5 | O (6 (K)) O (6 (K)) P (A) | | | | |
| CR70 | Snow dynamics and snow-atmosphere exchange over Greenland and Antarctica (co-listed in AS & CL) | 1 2 3 4 5 | | | O (26) | | |
| CR80 | Mass and energy balance of snow and ice | 1 2 3 4 5 | | O (29) | | | |
| CR90 | Mountain Hydrology and Climatology: present state and future scenarios (co-listed in HS) | 1 2 3 4 5 | | | O (29) P (A) | | |
| CR100 | Remote sensing of snow cover and sea ice (co-listed in HS) | 1 2 3 4 5 | | O (29) | | | |
| CR110 | Numerical modelling and satellite remote sensing – exploiting synergies to gain improved insights | 1 2 3 4 5 | | | | | |
| CR120 | Observations of glaciers and ice sheets from space (co-listed in G & CL) | 1 2 3 4 5 | | | O (4 (H)) | | |
| G10 | Geodetic observations for the International Polar Year (co-listed in CR) | 1 2 3 4 5 | | | | P (XY) | |
| GI4 | Instrumentation related to polar regions and the IPY (co-listed in AS, BG, CR & OS) | 1 2 3 4 5 | | O (2) O (2) | P (XY) | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|------------------|--|-----------------------|----------------|---|-----------------------|--------------------------------------|---------------------------------|
| CR130 | Glaciology, climate, and oceanography of the Antarctic Peninsula and the sub-Antarctic (co-listed in CL & HS) | 1 2 3 4 5 | | | O (29) P (A) | | |
| CL7 | Antarctica and the Global Climate System (co-listed in AS, CR & OS) | 1 2 3 4 5 | | | O (13 (F1)) P (XY) | | |
| CR132 | Sea ice edge processes: atmosphere, ocean, ice interactions | 1 2 3 4 5 | | | | | |
| CR135 | Modelling sea ice and ice-ocean interactions (co-listed in OS) | 1 2 3 4 5 | | O (7) O (7) P (A) | | | |
| OS7 | High latitude changes in ocean, ice and climate (co-listed in CR & CL) | 1 2 3 4 5 | O (D) O (D) | | | | |
| CR140 | Ice sheet - climate interactions (co-listed in CL) | 1 2 3 4 5 | | | | O (4 (H)) P (A) | |
| CL25 | EPICA-MIS: EPICA ice cores, marine counterparts, and Quaternary Earth System Dynamics (co-listed in CR) | 1 2 3 4 5 | | O (13 (F1)) O (13 (F1)) O (13 (F1)) | | | |
| CR150 | Modelling ice sheets and glaciers | 1 2 3 4 5 | | | | | O (4 (H)) O (4 (H)) P (A) |
| NP2.02/ CR180 | Nonlinear cryospheric dynamics (co-organized by NP and CR) | 1 2 3 4 5 | | | P (XY) | | O (3) |
| CR160 | Subglacial environments – properties and processes influencing ice dynamics | 1 2 3 4 5 | | | O (29) P (A) | | |
| CR170/ GM1 | Subglacial landforms: observations and modelling (co-organised in GM) | 1 2 3 4 5 | | O (26) O (26) | | | |
| SSP9 | Ordovician glaciations (co-listed in CR & CL) | 1 2 3 4 5 | | | | | |
| GI10 | Informatics: distributed information systems - technology and applications (co-listed in AS, CL, G, CR, GD, GM, GMPV, HS, MPRG, OS, PS, ST, SM, TS, SSP, SSS & NH) | 1 2 3 4 5 | | | | O (29) O (29) O (29) P (XY) | |
| GM1 | Linking process and pattern in glaciated landscapes (co-listed in CR) | 1 2 3 4 5 | | | | | |
| OS12 | Sea Level: Changes and their Causes (co-listed in CL & CR) | 1 2 3 4 5 | | | | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|-------------------|--|----|----|------------|--------|----|----|
| GMPV20/ BG5.10 | Mineral properties and behaviour: the European Mineral Sciences Initiative (EuroMinSci) open session (including the EMU Research Excellence Medal Lecture) (co-organized by BG) (co-listed in CR, NP, SSP) | 1 | | P (A) | | | |
| | | 2 | | P () | | | |
| | | 3 | | O (20 (N)) | | | |
| | | 4 | | O (20 (N)) | | | |
| | | 5 | | | | | |
| BG5.09/ CL49 | Climate variability and the carbon cycle (past, present and future): The EuroCLIMATE Programme on multi-proxy reconstructions and coupled climate models at European and regional scales (co-organized by CL) (co-listed in CR & SSP) (including Outstanding Y | 1 | | | | | |
| | | 2 | | | P (BG) | | |
| | | 3 | | | O (25) | | |
| | | 4 | | | O (25) | | |
| | | 5 | | | O (25) | | |