

IG – Isotopes in Geosciences: Instrumentation and Applications – Orals**Tuesday, 29 April**

TU1 , 08:30–10:00	BG1.3/IG9 , Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG) (co-organized), 08:30–15:00, Room G4
TU2 , 10:30–12:00	BG1.3/IG9 , Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG) (co-organized), 08:30–15:00, Room G4 GI1.4 , Geoscience processes related to Fukushima nuclear accident (co-listed), 10:30–17:00, Room B2
TU3 , 13:30–15:00	BG1.3/IG9 , Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG) (co-organized), 08:30–15:00, Room G4 GI1.4 , Geoscience processes related to Fukushima nuclear accident (co-listed), 10:30–17:00, Room B2
TU4 , 15:30–17:00	CL3.5/IG11 , Water vapor isotope advances in observations, models, and measurement techniques (co-organized), 15:30–17:00, Room Y8 GI1.4 , Geoscience processes related to Fukushima nuclear accident (co-listed), 10:30–17:00, Room B2 PSD10.1 , IG7/CL6.14/SSP1.3 - Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches, 15:30–16:15, Room R5 PSD19.1 , BG1.3/IG9 - Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG), 16:30–17:15, Room B7

Wednesday, 30 April

WE1 , 08:30–10:00	SSS6.14/IG15 , Dissolved organic matter – linking soils and aquatic systems (co-organized), 08:30–10:15, Room B8
WE3 , 13:30–15:00	GMPV11/GD7.3/IG12/SM5.4 , Water-rock interactions: from the mineral interface to the planetary scale (co-organized), 13:30–17:15, Room G13 IG7/CL6.14/SSP1.3 , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), 13:30–15:00, Room R14
WE4 , 15:30–17:00	GMPV11/GD7.3/IG12/SM5.4 , Water-rock interactions: from the mineral interface to the planetary scale (co-organized), 13:30–17:15, Room G13 HS8.2.2/IG13 , Residence times of groundwater, surface water and atmospheric water across hydrological scales (co-organized), 15:30–17:00, Room R4 IG8/HS2.1.3 , Isotopes in the global water cycle: natural and anthropogenic fingerprinting in surface and groundwater at the catchment scale (co-organized), 15:30–17:00, Room R14

Friday, 02 May

FR1 , 08:30–10:00	IG5/AS4.13/BG1.9 , Stable isotopes in atmospheric research (co-organized), 08:30–10:00, Room R14
FR2 , 10:30–12:00	IG6/BG9.9/SSS9.17 , Applications of non-traditional stable isotopes in the terrestrial and aquatic environment & Past and present climate: the continental isotopic record (co-organized), 10:30–12:00, Room R14
FR3 , 13:30–15:00	AS4.14/BG7.4/CL3.10 , Methane and other greenhouse gases in the Arctic (co-listed), 13:30–15:00, Room B11
	IG1 , Stable isotopes in geosciences - open session, including blocks of special attention, 13:30–17:00, Room R14
FR4 , 15:30–17:00	IG1 , Stable isotopes in geosciences - open session, including blocks of special attention, 13:30–17:00, Room R14

IG – Isotopes in Geosciences: Instrumentation and Applications – PICOs**Tuesday, 29 April**

TU4 , 15:30–17:00	CL2.11 , New insights in to late Quaternary environmental change from ultra high-resolution studies of ice cores (co-listed), PICO Spot 2
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IG – Isotopes in Geosciences: Instrumentation and Applications – Posters**Monday, 28 April**

MO5, 17:30–19:00 **GI1.4**, Geoscience processes related to Fukushima nuclear accident (co-listed), **Red Posters, R80–R117** | Related: PSD11.1, see MO4

Tuesday, 29 April

TU4, 15:30–17:00 **PSD10.1**, IG7/CL6.14/SSP1.3 - Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches, **15:30–16:15, Room R5**

PSD19.1, BG1.3/IG9 - Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG), **16:30–17:15, Room B7**

TU5, 17:30–19:00 **BG1.3/IG9**, Application of stable isotopes in Biogeosciences (co-sponsored by the European Association of Geochemistry (EAG) (co-organized), **Green Posters, G1–G31** | Related: PSD19.1, see TU4

CL3.5/IG11, Water vapor isotope advances in observations, models, and measurement techniques (co-organized), **Yellow Posters, Z166–Z179**

Wednesday, 30 April

WE5, 17:30–19:00 **GMPV11/GD7.3/IG12/SM5.4**, Water-rock interactions: from the mineral interface to the planetary scale (co-organized), **Blue Posters, B619–B634**

HS8.2.2/IG13, Residence times of groundwater, surface water and atmospheric water across hydrological scales (co-organized), **Red Posters, R410–R425**

IG7/CL6.14/SSP1.3, Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), **Red Posters, R76–R93** | Related: PSD10.1, see TU4

SSS6.14/IG15, Dissolved organic matter – linking soils and aquatic systems (co-organized), **Blue Posters, B114–B127**

Thursday, 01 May

TH5, 17:30–19:00 **BG1.1/AS4.26/CL5.15/ERE5.5/HS10.9/IG10/OS3.4/SSP4.7/SSS4.12**, Open session on Biogeosciences (Posters only) (Sponsored by PalAss) (co-organized), **Green Posters, G1–G39**

IG8/HS2.1.3, Isotopes in the global water cycle: natural and anthropogenic fingerprinting in surface and groundwater at the catchment scale (co-organized), **Red Posters, R119–R131**

Friday, 02 May

FR5, 17:30–19:00 **AS4.14/BG7.4/CL3.10**, Methane and other greenhouse gases in the Arctic (co-listed), **Yellow Posters, Z256–Z269**

IG1, Stable isotopes in geosciences - open session, including blocks of special attention, **Red Posters, R118–R128**

IG5/AS4.13/BG1.9, Stable isotopes in atmospheric research (co-organized), **Red Posters, R129–R142**

IG6/BG9.9/SSS9.17, Applications of non-traditional stable isotopes in the terrestrial and aquatic environment & Past and present climate: the continental isotopic record (co-organized), **Red Posters, R143–R160**

