

## 11th Symposium of the Geochemistry of the Earth's Surface (GES-11)

**Conference title:**

Surface-Earth System Sciences: Toward a sustainable Earth

**Conference dates:**

11 - 16 June, 2017

**Conference venue:**

Jinyang Hotel, Guanshanhu, Guiyang, Guizhou, China.

**Conference website:**

[www.datas-online.net/ges2017/](http://www.datas-online.net/ges2017/)

The next symposium of the Geochemistry of the Earth's Surface (GES-11) will be held in Jinyang Hotel, Guiyang, China, 11th - 16<sup>th</sup> June, 2017. GES-11 will emphasize the recent advancements of all surface-earth system sciences, with an ambitious agenda for the Future Earth.

The GES meeting is a small-size, friendly meeting (up to 200 attendees) featuring a programme of invited oral presentations and extensive poster sessions. Invited oral presentations will be organized in the morning and poster sessions will cover all coffee breaks and afternoon. A half-day is scheduled to explore the Qinyan historical village, in the suburban of the Guiyang City. Social events will include a reception, a convivial banquet (with a wonderful live entertainment, Colorful Guizhou). After the conference, a field trip will be organized to sightsee the beautiful karst topography in Guizhou Province.

**Call for abstracts:**

Participants are invited to submit unpublished 4-page-manuscripts to the GES-11 conference through <http://www.datas-online.net/ges2017/abstract.php>. Acceptance will be determined through a standard peer review procedure by international experts. All the accepted papers will be published as a special issue on "Acta Geochimica" (ISSN: 2096-0956 (Print) 2365-7499 (Online)), a journal that can ensure the widest dissemination of your published work. The submission deadline is extended to **24 March, 2017**.

**Sessions:**

1. China critical zone (e.g. Karst, loess system) sciences for sustainability
2. Land-vegetation-air interaction of greenhouse gases
3. Geochemistry of Mineral-water-microbe interfaces
4. Hydro-ecological and hydro-geochemical processes and cycling

5. Land-ocean interaction (dammed river and estuary process) and ocean geochemistry
6. Frontiers in Traditional and nontraditional isotope geochemistry

**Confirmed speakers:**

Don DePaolo, Lawrence Berkeley, USA  
 Jerome Gaillardet, Institut de Physique du Globe de Paris, France  
 Steven Banwart, University Leeds, UK  
 Chen Zhu, Indiana University, USA  
 Francois Chabaux, Strasbourg University, France  
 Alan Fryar, University of Kentucky, USA  
 Mark Hodson, York University, USA  
 Susan Waldron, University Glasgow, UK  
 Timothy Quine, University of Exeter, UK  
 Cong-Qiang Liu, Institute of Geochemistry, Chinese Academy of Sciences, China  
 Yahai Lu, Peking University, China  
 Hailiang Dong, Miami University, USA  
 Henry Lin, Pennsylvania State University, USA  
 Jennifer Druhan, University of Illinois, USA

**Registration**

Please kindly see the details as below:

<b>Category / Date</b>	<b>Early Bird Before/On March 31st, 2017</b>	<b>Regular On/After April 1st, 2017</b>
IAGC Member	RMB 1900 (USD 265)	RMB 2600 (USD 415)
Student	RMB 1800 (USD 250)	RMB 2500 (USD 400)
Others	RMB 2200 (USD 300)	RMB 2800 (USD 450)

Registration Link: <http://www.datas-online.net/ges2017/registration.php>

Registration fee including:

- ✓ Opening Ceremony, Reception and Banquet
- ✓ All Scientific Sessions
- ✓ Exhibition
- ✓ Conference Bag, Badge, Program Book
- ✓ Conference Lunch
- ✓ Coffee Breaks

**Contact and information:**

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