

## Soils and Paleosols of Brazil

**Workshop, São Paulo State, 23-29 August 2015**

Organized by INQUA Project RAISIN and IUSS Commission on Paleopedology  
*Local organizers: Alessandro Batezelli and Francisco S. B. Ladeira*

Day/Date	Activity	Lodging location	Fee includes
<b>Sunday 23/08/2015</b>	Arrival: Campinas 6-9pm: Reception/dinner	Campinas (SP)	Dinner and lodging
<b>Monday 24/08/2015</b>	8am – 5pm: Field trip to Poços de Caldas (MG): Tropical Soils: Ferralsols, Acrisols, Bauxite profiles, Kaolinitic soils 6:30pm – 7:40pm: Dinner 8-10pm: Workshop presentations and discussion	Campinas (SP)	- lodging, breakfast, lunch - in the field: water/refreshments - dinner
<b>Tuesday 25/08/2015</b>	8am – 5pm: Field Trip to Piracicaba and Itirapina (SP): Tropical Soils: Ferralsols, Acrisols, Lateritic profiles, Plinthosols 6:30 – 7:40: Dinner 8-10pm: Workshop presentations and discussion	Campinas (SP)	- lodging, breakfast, lunch - in the field: water/refreshments - dinner
<b>Wednesday 26/08/2015</b>	8-12am: Workshop presentations and discussion (Geoscience Institute - UNICAMP) 12am-2pm: Lunch 2-6pm: Workshop presentations and discussion (Geoscience Institute - UNICAMP) 8pm: Dinner	Campinas (SP)	- lodging, breakfast, lunch - coffee/refreshments - dinner
<b>Thursday 27/08/2015</b>	8am-5pm: Field Trip to Cananéia (SP) Podzols in the coastal area of Cananéia	Golfinho Plaza Hotel Cananéia (SP)	- lodging, breakfast, lunch - in the field: water/refreshments - dinner
<b>Friday 28/08/2015</b>	8am-5pm: Field Trip to Ilha Comprida (SP): Quaternary Podzol Chronosequence	Golfinho Plaza Hotel Cananéia (SP)	- lodging, breakfast, lunch - in the field: water/refreshments - dinner
<b>Saturday 29/08/2015</b>	8am: Departure to São Paulo (International Airport of Cumbica - Guarulhos) (Arrival: 2pm) 2:30pm: Departure to Campinas (Arrival: 5pm)		

**24 August – Field trip to Poços de Caldas (MG): Paleogene surface profiles, bauxite genesis and evolution**

**25 August – Field trip to Piracicaba and Itirapina (SP): typical tropical soils (Ferralsols, Acrisols), Paleogene palaeosols**



*Neogene Bauxite profile*



*Ferralsol*



*Acrisol*



*Paleogene palaeosols: Silcretes and Ferricretes*

**27/28 August – Field trip to Cananéia and Ilha Comprida (SP): Quaternary Podzol Chronosequence**

