



FRENCH-BRAZILIAN FALL SCHOOL ON SOUTH ATLANTIC PALEOCEANOGRAPHY AND PALEOCLIMATOLOGY

GSA5987

SÃO PAULO, BRAZIL
MARCH 31 - APRIL 5 2025
09 - 17:30H



MAISON DU CNRS, USP
INSTITUTE OF GEOSCIENCES, USP



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TOPICS

Monday, March 31st*

Stable isotopes and trace elements in marine carbonates
(C.M. Chiessi, F. Dewilde, N. Vazquez Riveiros)

Tuesday, April 1st*

Organic geochemistry in marine sediments
(A. Huguet, D.J. Bertassoli Jr., I. Bouloubassi)

Wednesday, April 2nd*

French-Brazilian Workshop on South Atlantic Paleoceanography and
Paleoclimatology
Student poster presentation

Thursday, April 3rd*

Age modelling of marine sediments, and paleoclimate modelling
(C. Hatte, I.M. Venancio, T.P. dos Santos, and I. Wainer, L.F. Prado)

Friday, April 4th*

Micropaleontological approaches in marine sediments
(F.A.L. Toledo, M.-P. Ledru, P.E. de Oliveira)

Saturday, April 5th**

Terrigenous siliciclastic signals in marine sediments
(A. Govin, R.A. Nascimento, V.R. Mendes)

* Maison du CNRS

** Institute of Geosciences

LOCATION

MAISON DU CNRS, USP
RUA DA REITORIA, 100 - BUTANTÃ, SÃO PAULO
(BUILDING IN FRONT OF SANTANDER BANK)



INSTITUTE OF GEOSCIENCES, USP
RUA DO LAGO, 562 - BUTANTÃ, SÃO PAULO
(SAME BUILDING AS THE GEOSCIENCES MUSEUM)

NOTES

Please bring your **A0 poster**. It will be displayed during the whole Fall School, as well as during the workshop. Also bring your laptop for hands-on activities.

Food and drinks are **not allowed** over the carpet at the Maison du CNRS. For WIFI connection there, look for the network *CNRS-Brasil* on your device and type the password *CNRS-bonjour23*.

For WIFI connection at the Institute of Geosciences, check your *EDUROAM* connection before leaving your main institution - disregard this step if you are a USP student/researcher.

Prior to the course start, all inquiries must be sent to luiza.amancio@usp.br in the name of the organizing committee.

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