



Venue

The Meeting will be held at the Sapienza University of Rome. The campus (Città Universitaria) lecture rooms offer all the facilities needed for a such large conference. It is located in centre of Rome, a few hundreds metres far from the main railway stations where shuttle trains and buses from international airports arrive. Countless hotels and tourist facilities are present nearby, as well as along the subway lines, whose stations are located at walking distance from the campus.

Key dates

- 15 August 2018 1st circular and call for sessions
- 31 October 2018 deadline for call for sessions
- 15 January 2019 2nd circular and early bird registration
- 30 March 2019 deadline for abstract submission
- 30 May 2019 regular registration
- 15 June 2019 3rd circular (program)
- 15 August 2019 deadline for regular registration

Meeting Calendar

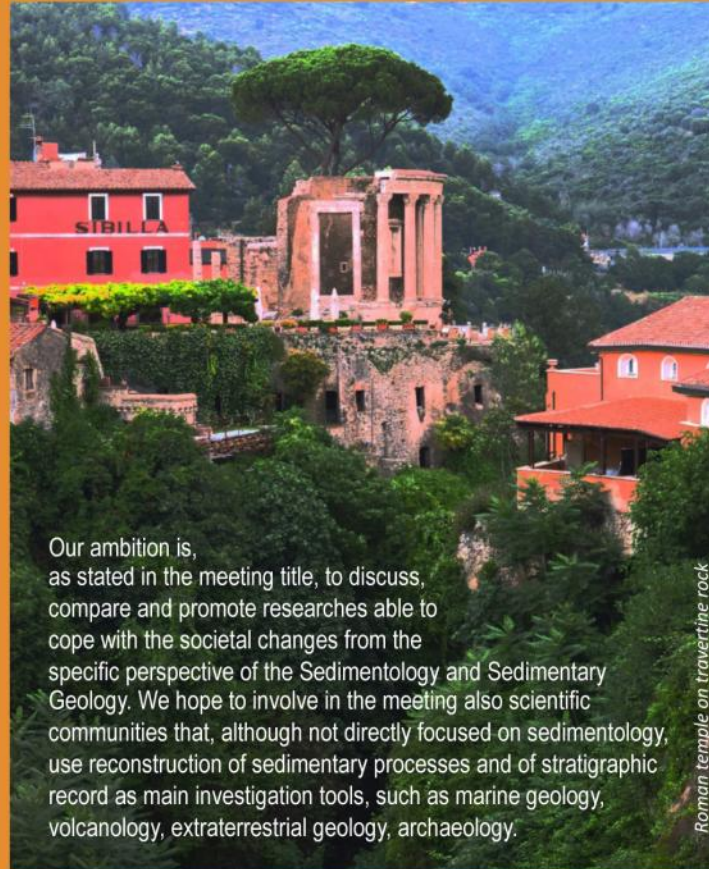
- 6-9 September pre-meeting field trips and short courses
- 9 September ice breaker
- 10-11 September scientific sessions
- 12 September one day field trips, workshops and short courses
- 13 September scientific sessions
- 14-18 September post-meeting field trips

Field trips

- 8 pre-, 8 post- and several intra-meeting field trips

Organizing Committee

Francesco Chiocci (Rome), Marco Brandano (Rome), Daniele Casalbore (Rome), Simonetta Cirilli (Perugia), Vincenzo Pascucci (Sassari), Luisa Sabato (Bari), Marcello Tropeano (Bari), Sivano Agostini, Sergio Cappucci, Stefano Catalano, Domenico Cosentino, Chiara D'Ambrogio, Giancarlo Davoli, Fabrizio Galadini, Maria Cristina Giovagnoli, Fabrizio Lirer, Lucia Marinangeli, Massimiliano Moscatelli, Paola Petrosino, Michele Rebesco, Andrea Sposato.



Our ambition is, as stated in the meeting title, to discuss, compare and promote researches able to cope with the societal changes from the specific perspective of the Sedimentology and Sedimentary Geology. We hope to involve in the meeting also scientific communities that, although not directly focused on sedimentology, use reconstruction of sedimentary processes and of stratigraphic record as main investigation tools, such as marine geology, volcanology, extraterrestrial geology, archaeology.

Roman temple on travertine rock



Mountain village on sandstones

34TH IAS

INTERNATIONAL MEETING OF SEDIMENTOLOGY

ROME

10 - 13 SEPTEMBER 2019

CORRESPONDENCE
IASROMA2019@UNIROMA1.IT

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SAPIENZA
UNIVERSITÀ DI ROMA



University of Rome
Sapienza
Conference Venue

Termini train station
connection to airport

Coliseum

Palatin Hill

Forum

Capitol Hill

Tiber River

Residential Palace
(Quirinale)

Trastevere

Spanish Steps

Pantheon

Rome grew and developed in a key geological context, between the Apennines chain and the Tyrrhenian Sea, crossed by Tiber River that carved the volcanoclastic deposits to create the "seven hills".
The building stones of monuments (travertine, limestone, pyroclastics), well represent the great relevance of sedimentary geology for Rome and its province.