

FOF2026 – THIRD ANNOUNCEMENT

Dear colleagues,

We are approaching the 15th edition of the Friends of Friends Annual Meeting, which will take place in Córdoba, Argentina, from April 6 to April 10, 2026, at the Observatorio Astronómico Córdoba.

In this announcement, we would like to share important information regarding the meeting. We encourage you to carefully review the details about the official language, the time allocated for oral presentations, and the requirements for poster contributions. This information is available on the meeting website under the section “*Meeting Info.*”

PROGRAM

The program is now available on the meeting website: <https://fof.oac.uncor.edu/2026/program>

We kindly remind all speakers to submit their presentations to the Local Organizing Committee (LOC) in PDF or Google Slides format at least one day prior to their talk (fof@observatorio.unc.edu.ar). If presenters wish to use their own equipment, they should inform the LOC in advance so that we can assist with the transition between presentations.

We also ask poster presenters to submit their posters slides in PDF format to the LOC (fof@observatorio.unc.edu.ar) at least one day before their assigned poster session. The schedule for poster sessions will be communicated in a forthcoming email.

SOCIAL EVENT

The conference dinner will be held on Thursday, April 9 at 20:30 at STOWAY Bar (Belgrano 815). The entrance fee is ARS 25,000.

Thank you for your attention. We look forward to receiving your contributions.

Sincerely,

Scientific and Local Organizing Committee

Bruno Celiz (IATE)

Martín de los Ríos (IATE)

Emmanuel Gianuzzi (IATE)

Mónica Oddone (OAC)

Cecilia Ortiz (OAC)

Nelson Padilla (IATE)

Yamila Yaryura (IATE / OAC)



CONTACT

We encourage you to share this announcement with colleagues and students who may be interested. If you have any questions, please do not hesitate to contact the Organizing Committee at: fof@observatorio.unc.edu.ar.

Instituto de Astronomía Teórica y Experimental (IATE), CONICET–UNC
Observatorio Astronómico de Córdoba (OAC), UNC
Laprida 854, X5000BGR, Córdoba, Argentina