

Introduction from ECFA ECR Panel Members

Cecilia Borca - INFN Torino

Matteo Giovannetti - LNF

on behalf of the italian ECFA-ECR representatives

ECFA – European Committee for Future Accelerators

- ECFA main goal is to **promote and support the development of high-energy particle accelerators** in Europe
- Established by CERN in 1963
- Members are elected by each country and CERN
- **Composition**
 - Chair + Secretary (Prof. Paris Sphicas, Prof. Patricia Conde Muino)
 - General assembly (**Plenary ECFA**)
 - Executive board (**Restricted EFCA**)
- **Panels:** groups tasked with evaluating and providing recommendation on a specific aspect of the accelerator physics (e.g. Detector R&D, Training, ECR — see <https://ecfa.web.cern.ch/panels>)


Plenary ECFA (PECFA)

Plenary ECFA decides on all ECFA activities, appoints the Chair and Secretary, approves the final reports of the working groups and terminates their activities, decides on admission of new observers, and makes recommendations to outside organizations. Plenary ECFA appoints members for a total maximum period of six years after nomination by their country. [...] Plenary ECFA normally holds two meetings per year. **Meetings are public unless otherwise decided.**

— from <https://ecfa.web.cern.ch/plenary-ecfa>


- Composition (<https://ecfa.web.cern.ch/plenary-ecfa-composition>)
 - Chair + secretary
 - Representatives nominated per each country (and CERN), appointed by PECFA
 - Observers

Next **open** session 4 –5 Jul 2024 (tomorrow afternoon, and Friday)
at LNF: <https://indico.cern.ch/event/1361605/>



114th Plenary ECFA Meeting - Frascati

4–5 Jul 2024
INFN - LNF
Europe/Zurich timezone

Overview
Timetable
Registration
Participant List
Meeting Venue
Accommodation
Visit Frascati

We are pleased to announce the next ECFA meeting will be held in person at the Frascati National Labs of INFN on July 4 and 5, 2024.

For any info please contact via e-mail: Servizio.Direzione@lists.lnf.infn.it

Please read the [Wi-fi](#) instructions **before** coming to LNF

Restricted ECFA (RECFA)

Restricted ECFA is composed of one member per country, appointed for at most two three-year periods. Restricted ECFA assists and advises the Chair and the Secretary in the current running of ECFA, and acts as the communication channel to each participating country, its physics community and national institutes and authorities.

— from <https://ecfa.web.cern.ch/restricted-ecfa>

- Composition (<https://ecfa.web.cern.ch/restricted-ecfa-composition>)
 - Chair + secretary
 - 1 representative per country, appointed by PECFA
 - Observers

Italian members

PECFA members

Italy	Dr Roberta Arnaldi	Appointed Jan. 2024
	Dr Paolo Azzurri	Appointed Jan. 2024
	Dr Diego Bettoni	Appointed Jan. 2021
	Dr Marco Ciuchini	Appointed Jan. 2024
	Dr Pierluigi Campana	Appointed Jan. 2021
	Prof. Marina Cobal	Appointed Jan. 2021
	Dr Gabriella Gaudio	Appointed Jan. 2024
	Dr Sandra Malvezzi	Appointed Jan. 2024

RECFA member



ECFA ECR – Early Career Research Panel

The objective of the ECFA Early-Career Researchers (ECR) Panel is for its members to discuss all aspects that contribute in a broad sense to the future of the research field of particle physics.

— from <https://ecfa.web.cern.ch/ecfa-early-career-researcher-panel>

- Members are PhD students and postdocs, either with a non-permanent contract or with up to 8 years after obtaining the PhD
- Up to three members per country and each major laboratory represented in ECFA, for 2 + 2 years
- Activities organized in smaller groups (working groups)
- Mandate available [here](#)
- Full overview <https://arxiv.org/abs/2212.11238>

ECR ECFA delegates

RECFA observers

Observers

EPS-HEPP Board Chair Prof. Fabio Maltoni

ApPEC Chair Dr Andreas Haungs

NuPECC Chair Prof. Marek Lewitowicz

Early Career Researchers (ECR) Lydia Brenner

PECFA observers

Observers

President of Council Prof. Eliezer Rabinovici
 Chair of the SPC Dr Hugh Montgomery
 Chair of the FC Dr Laurent Salzarulo
 Chair of NuPPEC Prof. Marek Lewitowicz
 Chair of EPS-HEPP Prof. Fabio Maltoni
 Chair of ApPEC Dr Andreas Haungs

U.S.A. Prof. Kim Young-Kee
 EPS Prof. Luc Bergé
 ESF Dr Hans U. Karow

Early Career Researchers
 Andrea Garcia Alonso
 Lydia Brenner
 Patrick Dougan
 Armin Ilg
 Holly Pacey

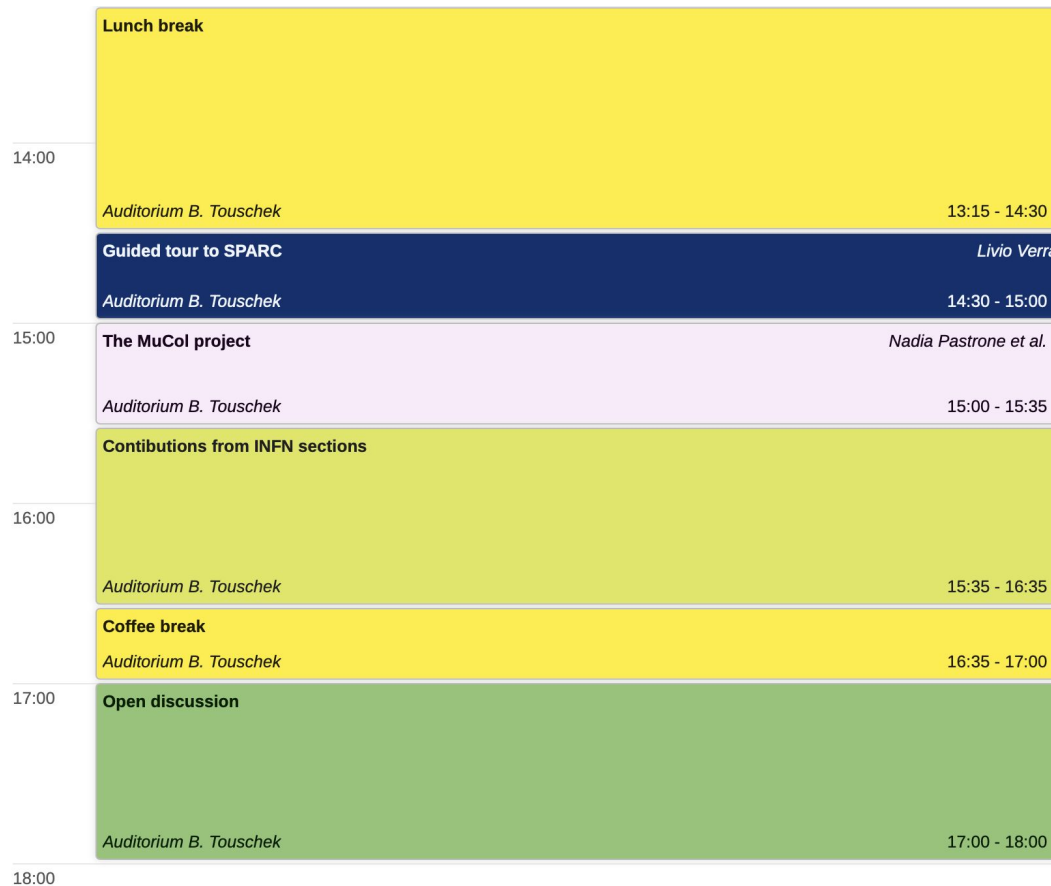
ECR ECFA italian members

ITALY	Cecilia	BORCA	PhD student	CMS	01.2023 - 12.2024
	Marco	GIACALONE	Postdoc	ALICE	01.2024 - 12.2025
	Elisabetta	SPADARO NORELLA	Postdoc	LHCb	01.2023 - 12.2024
ITALY/INFN-LNGS	Miriam	OLMI	Junior Staff	Neutrino / Computing	01.2024 - 12.2025
ITALY/INFN-LNF	Matteo	GIOVANNETTI	Postdoc	LHCb	01.2024 - 12.2025

Timeline – morning

10:00	Introduction from the italian ECFA ECR Panel members <i>Auditorium B. Touschek</i>	<i>Cecilia Borca et al.</i> 10:00 - 10:08
	Summary of ECFA-wide event, and of the previous activity of the ECFA ECR Panel <i>Auditorium B. Touschek</i>	<i>Emanuele Angelo Bagnaschi</i> 10:08 - 10:15
	ECR involvement in the INFN strategy effort <i>Auditorium B. Touschek</i>	<i>Aleandro Nisati</i> 10:15 - 10:20
	The FCC project <i>Auditorium B. Touschek</i>	<i>Andrea Ciarma</i> 10:20 - 10:55
11:00	The EuPRAXIA project <i>Auditorium B. Touschek</i>	<i>Livio Verra</i> 10:55 - 11:30
	Group Picture <i>Auditorium B. Touschek</i>	11:30 - 11:40
	Coffe break <i>Auditorium B. Touschek</i>	11:40 - 11:50
12:00	The EIC project <i>Auditorium B. Touschek</i>	<i>Annalisa D'Angelo</i> 11:50 - 12:25
	The physics landscape of future colliders <i>Auditorium B. Touschek</i>	<i>Roberto Franceschini</i> 12:25 - 13:15
13:00		

Timeline – afternoon



Lunch after 13.30
at LNF canteen



Thanks for participating!