

ERNESTO CAPOCCI SCIENTIFIC AWARD 2023

ANNOUNCEMENT

The INAF-Astronomical Observatory of Capodimonte announces a competition for the assignment of an **Award** of \notin 1300 net (DPR 430/2001, art. 6) to the **best scientific article** on research concerning the bodies of the Solar System published between 1st January 2022 and the current application deadline or accepted for publication at the time of the application deadline (as endorsed by the editor's letter of acceptance) in a Q1 or Q2 class journal by an early-career scientist, who must be listed as first author.

Candidates must be younger than 35 years old at the time of the application and have a **Master's Degree** (or Degree from the old Italian university system) or a **Bachelor's Degree** in Physics, Astronomy, Mathematics, Computer Science, or Engineering obtained at an Italian university.

The *Ernesto Capocci Scientific Award* is unique and indivisible. The awardee will be selected by a Commission composed of 3 scientists, indicated by the Scientific Committee of the Award and nominated by the Director of the INAF-Astronomical Observatory of Capodimonte. The decisions of the Commission are unquestionable and submitted to the Scientific Committee of the Award for approval. The Commission may also nominate one or more candidates for a special mention, who will receive a certificate during the Award ceremony.

Candidates must submit the following:

- 1) application form (attachment 1);
- 2) copy of the article in pdf format;
- 3) one single summary page of the scientific work covered by the article;
- 4) curriculum vitae et studiorum;
- 5) any other useful document or certificate for the competition;
- 6) self-declaration (attachment 2), certifying the truthfulness of the data reported by the candidate in the documentation listed in items 1) and 4), and a copy of a valid ID of the candidate.

The **application form** and the **other documents** listed above must be sent <u>exclusively by email</u> to the address: capocci-award@oacn.inaf.it

The deadline is **12 October 2023**.



The winner of the *Ernesto Capocci Scientific Award* will be invited to hold a seminar at the INAF-Astronomical Observatory of Capodimonte on the occasion of the Award ceremony.

If the Award is not conferred due to a lack of deserving candidates, it will be put up for competition again the following year.

Naples, 1 August 2023

Scientific Committee Alessandra Rotundi Marcella Marconi Mauro Gargano

Director INAF-Astronomical Observatory of Capodimonte Marcella Marconi Gruele Harce



Attachment 1

APPLICATION

Ernesto Capocci Scientific Award - 2023 for the best scientific article

	To the INAF-Astronomical Observatory	
	of Capodimonte	
The undersigned		
Name*	_Surname*	
Born at* Prov*	Country* at*	
Resident in* Prov*	Country*	
Address		
e-mail*	telephone number	
	ASKS	
to participate in the Ernesto Capocci Scientific Award - 2023 with an article entitled:		
published in the year: on the	Journal:,	
Place and date*		
	Sign*	



Attachement 2

SELF-DECLARATION (art. 47 T.U. – DPR 445/2000)

The undersigned	
Born at	Prov Country at
Resident in	Prov Country CAP
Address	

aware that mendacious declarations will result in penalties and forfeiture of benefits derived from the issued provision, in according with the DPR 445/2000, and informed that the provided data will be used in compliance with the privacy protection rules under D. Lgs. 196/2003

DECLARES

the truthfulness of the self-certified data in the documents required by the Announcement of *Ernesto Capocci Scientific Award* - 2023 under points 1) "Application form" and 4) "Curriculum vitae et studiorum".

Place and date* _____

Sign*

Annex: Copy of the front and reverse side of the identification card