



Disclaimer: This courtesy translation is provided for **information purposes** only. While every effort has been made to ensure accuracy, it is not **legally binding**. Pursuant to Italian law, the only legally valid and prevailing text is the official Italian version. For any further clarification, please contact the **Scientific Supervisor** (Responsabile Scientifico) in accordance with the procedures outlined in the call for applications.

THE DIRECTOR OF THE INAF-ASTRONOMICAL OBSERVATORY OF PADUA

HAVING REGARD TO Legislative Decree no. 165 of March 30, 2001;

HAVING REGARD TO Italian Law n. 138, dated June 4, 2003, for the Reorganization of the Istituto Nazionale di Astrofisica (INAF), in particular the article 3;

HAVING REGARD TO the INAF Statute, approved and effective as of September 24, 2018;

HAVING REGARD TO the Resolution of September 13, 2024, number 16, by which the Board of Directors approved both the amendment to Article 14, paragraph 1, second sentence, and the amendment to Article 16, paragraph 2, first sentence, of the current "Statuto" of the "Istituto Nazionale di Astrofisica";

HAVING REGARD TO the note dated October 23, 2024, protocol number 19624, recorded in the General Registry of the Institute on the same date with progressive number 11537, by which the amendments to the "Statuto" of the "Istituto Nazionale di Astrofisica" were definitively approved, as proposed by the Administrative Board of the same "Istituto" in Resolution no. 16 of September 13, 2024;

GIVEN that the "Statuto" of the "Istituto Nazionale di Astrofisica", with the aforementioned amendments, it comes into force on October 30, 2024;

HAVING REGARD TO the "Regolamento di Organizzazione e Funzionamento" of the "Istituto Nazionale di Astrofisica", approved by the Administrative Board with the resolution of June 5, 2020, number 46, and modified by the same Board through Resolution no. 21 of April 29, 2021, published on June 24, 2021, and comes into force on July 9, 2021, and most recently amended and supplemented by Resolution no. 16 of September 13, 2024;

HAVING REGARD TO the INAF "Disciplinare di Organizzazione e Funzionamento (DOF)", approved with resolution n. 44/2012 by INAF Administrative Board on June 21, 2012;

HAVING REGARD TO the instructions issued by the Director of the Department of Research Structures on 07/01/2005 and on 02/17/2005;;

HAVING REGARD TO the note protocol number 4022 dated 19/06/2008 of the President of INAF;

HAVING REGARD TO the Guidelines concerning the recruitment of non-permanent staff, approved by the Administration Board of INAF at the meeting held on January 30, 2018;

HAVING REGARD TO the request from Dr. Re Cristina, received by this Observatory on July 22, 2026 with protocol number 1864, concerning the activation of a fellowship entitled "Development of methods for 3D reconstruction and radiometric processing of SIMBIO-SYS and other space camera data";

HAVING SEEN the note of July 23, 2026 protocol number 1876 whereby the Director of the "Astronomical Observatory of Padova" has communicated to the "Scientific Directorate" of the "National Institute for Astrophysics" the activation of a selection procedure based on qualifications and possible interview for the assignment of one fellowship, lasting 12 months renewable;

HAVING ASCERTAINED that the fellowship will be funded with the resources allocated in the Budget under Objective Function 1.05.04.29.09 project "Attività scientifiche missione BepiColombo (strumenti SIMBIO-SYS, ISA e PHEBUS) relative alla fine della fase di crociera e alla fase scientifica nominale A.A. n. 2024-18-HH.0" and 1.05.04.33.12 Agreement between ASI and INAF 2024-40-

HH.0 "Attività scientifica e gestione avanzata degli archivi dati di CaSSIS TGO e MARSIS MEX" item 1.04.02.03.001 "Borse di studio", of the cost center 1.03 (INAF – Astronomical Observatory of Padua);

HAVING REGARD TO Director's Decree no. 331 of July 31, 2026, concerning the selection based on titles and qualifications, possibly integrated by an interview, for the award of a 12-month fellowship entitled "Development of methods for 3D reconstruction and radiometric processing of SIMBIO-SYS and other space camera data";

HAVING REGARD TO Director's Decree no. 357 of August 20, 2026, notified via prot. 2077, appointing the Selection Committee for the fellowship;

HAVING REGARD TO the minutes prepared by the Committee, prot. 2179 of September 8, 2026;

TAKING INTO ACCOUNT the outcome of the verification process conducted by the Committee on the applications received, which revealed that one candidate (ref. protocol no. 1940 of 03/08/2026) does not meet the admission requirements specified in Article 2 of the call for applications;

DECREES

Art. 1 - The proceedings of the selection for the 12-month fellowship titled "Development of methods for 3D reconstruction and radiometric processing of SIMBIO-SYS and other space camera data" are hereby approved, along with the following ranking of eligible candidates:

	CANDIDATE	POINTS
1	NGUYEN TRI DUNG	37/70

Art. 2 - Subject to the verification of the prescribed requirements, **Dr. Nguyen Tri Dung** is declared the **winner** of the 12-month fellowship, renewable based on fund availability and project progress, titled "Development of methods for 3D reconstruction and radiometric processing of SIMBIO-SYS and other space camera data".

Padua

THE DIRECTOR
(Dr. Bianca Maria Poggianti)