

Styliani (Stella) Tsilia is a PhD candidate at the Instituto de Astrofísica de Canarias (IAC). Her current research focuses on substellar mass objects using Euclid data, specifically the study of their Initial Mass Function (IMF). She became a member of the SUBSTELLAR project team in 2024.

Stella holds a MSc in Astronomy from Leiden University, The Netherlands, and a BSc in Physics from the National and Kapodistrian University of Athens, Greece.

Beyond academia, she has a background in software engineering and in the space industry, as well as extensive experience in public outreach. She has worked as an educational robotics coach and STEAM educator, contributed to the organization of multiple science festivals and events, and co-founded a non-profit organization dedicated to science communication.

A lifelong volunteer and TEDx speaker, Stella is passionate about both advancing scientific research and making a positive impact on society.

Visit Stella's personal Website for more information: https://stsilia.github.io/