

**PROYECTOS PARA EL PROGRAMA DE BECAS DE INICIACION A
LA INVESTIGACIÓN ASTROFÍSICA, VERANO 2021
PROJECTS FOR SUMMER STUDENTS SOLARSHIPS 2021**

Nº	TITULO DEL PROYECTO / TITLE OF THE PROJECT	DIRECTOR/ES
1	"The impact of satellite constellations on radio astronomy"	Dr. Mike Peel
2	"Laboratory spectra of gas mixtures of relevance for ultracool atmospheres"	Dr. Eduardo Martin (CSIC,IAC,ULL) Dr. José Luis Rasilla
3	"Morpho-kinematic analysis of the host galaxies of AGN"	Dra. Begoña García-Lorenzo Dra. Adriana de Lonrenzo-Cáceres
4	"Natural Night Sky Brightness during solar minimum"	Dr. Miquel Serra-Ricart y Dr. Javier Licandro
5	"Analysis of radial velocities data of luminous red-giant stars"	Dra. Savita Mathur, Dr. Hannu Parviainen & Dr. Pere Ll. Pallé
6	"Empirical assesment of proposed mechanisms to explain the presence of He and CNO processed material in the surface of slowly rotating massive stars"	Dr. Sergio Simón-Díaz & D. Abel de Burgos Sierra
7	"Looking for the Widest Binaries"	Dr. Ricardo Dorda and Dra. Patricia Chinchilla