Universidad Complutense de Madrid
Department of Astrophysics
Post-doctoral fellow

Research interests:

- The structure and dynamics of galaxies
- Black hole scaling relations
- Galactic nuclei, AGN

The BCG IC 1101 with a large diffuse core ($R_b \sim 4.2$ kpc) and predicted black hole mass of $M_{BH} \sim (4-10) \times 10^{10}$ $M_\odot$ (Dullo, Graham & Knapen 2017)