



Ada Nebot

Organization: Centre de
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Position: Coordinator for ObAS



Ada is an assistant astronomer in the Centre des données Astronomiques de Strasbourg (CDS) at the Observatoire Astronomique de Strasbourg (ObAS) in France. She studies stellar populations in the Milky Way. In particular she has been studying the X-ray emission of Galactic sources and the evolution of binary stars. She worked as a member of the XMM-Newton Survey Science Center from 2010 to 2014 to characterise the X-ray emission of the Galactic Plane. Another of her interests is how to ensure data discovery, access and interoperability and she is an active member of the International Virtual Observatory Alliance (IVOA).

Within the XMM2ATHENA project, she is the point of contact in Strasbourg, where she is leading the Work Package 2, in charge of the multi-wavelength/messenger counterparts of X-ray sources detected by the XMM-Newton satellite cameras. WP2 aims at advancing algorithms designed in the framework of the former ARCHES project.