

Postdoctoral Researcher on multiwavelength properties of distant galaxies (ASTRODEEP) - JRID50489

Submission Dates

Post Date: February 1, 2015

Months To Run: 1

Archive Date: February 28, 2015

Job Details

Job Category: Post-doctoral Positions and Fellowships

Institution/Company Name: CEA Saclay / Service d'Astrophysique

Institution Classification/Type: Government Agency

Submission Address for Resumes/CVs

Attention To: David Elbaz

Title: Dr

Organization: CEA Saclay / Service d'Astrophysique

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Job Announcement Text:

Applications are invited for a postdoctoral research associate position to work with Dr D.Elbaz and collaborators in the framework of the ASTRODEEP project financed by the european commission (FP7 Space), a collaboration between the Rome Astronomical Observatory (A.Fontana), University of Edinburgh (J.Dunlop), CEA-Saclay (D.Elbaz), CDS Strasbourg (S.Derriere), UCSC (S.Faber), StSci (H.Ferguson).

The focus of ASTRODEEP is on bringing together the expertise of a team to combine the deepest multi-frequency data from space (HST, XMM, Chandra, Herschel, Spitzer) and groundbased telescopes of 5 key extragalactic fields (CANDELS+COSMOS fields), with the goal of understanding the formation and evolution of galaxies and supermassive black holes. We seek candidates with a solid background in observational astronomy and computer skills.

The Astrophysics Department of CEA (SAp) is a major space astrophysics laboratory located about 20 km south-west of Paris. The position is for two years. Interested applicants should submit a curriculum vitae, a statement of research interests, and two (or three) letters of reference. A Ph.D. is required. The successful candidate may start as early as April 2015 but we will consider starting dates as late as September-October.

Included Benefits:

No benefits information has been provided by the employer.