

EMBL
Australia



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Postdoc position in developmental biology and single-cell imaging Plachta lab, EMBL Australia (Melbourne)

Candidates are encouraged to apply to a postdoctoral position in the Plachta lab at EMBL Australia. The successful candidate will carry out studies on early mouse development. The work will focus on the application of new laser scanning technologies to study the dynamics of gene regulatory molecules in living mouse embryos. The studies will be performed at the quantitative and single-cell level. The successful candidate will interact with developmental and cell biologist, and with mathematical modeling experts.

Location: The Plachta lab is located at the Australian Regenerative Medicine Institute (ARMI) of Monash University in Melbourne. The lab was established in 2011 and is the second research group of the newly established EMBL Australia, the first non-European member of EMBL.

Applicants: Applicants experienced in developmental and cell biology, laser scanning imaging, molecular cloning, biophysics, mathematical and computer modeling are particularly encouraged. Applicants may commence their work any time during 2012. Nationality restrictions do not apply.

Applicants should contact the Plachta lab directly by email:

nico @ emblaustralia . org

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Participants

