Postdoctoral position in the Dumont lab
“Cell Division and Reproduction”


The Dumont lab studies the mechanisms of cell division and chromosome segregation during meiosis and mitosis. The post-doc project aims at studying the conformation, evolution and regulation of kinetochore-microtubule interactions throughout meiosis in C. elegans and mouse oocytes using correlative light and electron microscopy. Core facilities including an electron and light microscopy, a genomic and a proteomic facility equipped with state of the art instruments are available at Institut Jacques Monod. Start date: January 1st 2020 (position will remain open until a suitable candidate is found).

Candidates must hold a Ph.D. degree and have at least one first author publication in a peer-reviewed journal. We are seeking candidates with a strong background in cell biology. Expertise in physics, biochemistry, genetics or electron microscopy would also be welcome.

Candidates should send their application to Julien DUMONT (julien.dumont@ijm.fr) with a CV, a letter of motivation and contact details for at least 2 referees (including their Ph.D. advisor).