



POSTDOCTORAL FELLOWS (2 positions)
“Immunity and Cancer” Unit directed by Sebastian Amigorena

The Stroma and Immunity Team lead by H el ene Salmon is looking for postdoctoral fellows (two funded positions – 3 years) starting in Spring/Summer 2019 at Institut Curie (Paris):

- **Computational biologist:** successful candidates should have a Ph.D. in a relevant discipline (e.g. mathematics, computer sciences) and significant programming skills. Prior experience in analyzing single cell data, and knowledge in immunology would be an asset. Candidates should be willing to work in an interdisciplinary field, in interaction with the experimental team of the lab. The selected candidate will benefit from direct interactions with a core of bioinformaticians in our Immunology and Cancer department (10 people), with the Bioinformatics research department and with the Bioinformatics platform at Institut Curie. Great opportunity to interact with and learn from Ephraim Kenigsberg, (Mount Sinai, New York), expert in single-cell RNA-seq analysis.
- **Experimental Immunologist:** the ideal candidate has expertise in mouse experiments, molecular biology (genetic cloning/crispr-cas9 gene editing), and imaging. Previous experience with next generation sequencing or fate-mapping would be an advantage. Join the team for exciting opportunities to work with cutting edge technology and make a real impact at the forefront of translational immunology.

Applicants should send their detailed CV along with a cover letter and contact details for two or three references to H el ene Salmon at salmon.laboratory@gmail.com