

Forskning

Postdoctoral fellow in Bioinformatics | PhD in Molecular Biology

After my PhD in molecular biology applied to cutaneous melanoma, performed at Curie Institute, I have completed a Master in bioinformatics at University of Rouen. Thus, I have now dual knowledge in molecular biology and bioinformatics. I am currently working as a postdoctoral bioinformatician in Kristian Pietras' group, at Lund University, to study the heterogeneity of cancer-associated fibroblasts in pancreatic ductal adenocarcinoma.

Kvalifikationer

Genetics, Master 2

2015 sep. → 2016 juni

Tilldelningsdatum: 2016 juni 30

Cancerology, Master 1

2013 sep. → 2014 juni

Tilldelningsdatum: 2014 juni 30

Biology, Bachelor, Genetics & Cell biology

2010 sep. → 2013 juni

Tilldelningsdatum: 2013 juni 30

Anställning

Postdoc

Experimentell onkologi

Lunds universitet

Sverige

2021 okt. 26 → present

Teaching Assistant

Versailles Saint-Quentin-en-Yvelines University

Versailles, Frankrike

2017 okt. 1 → 2018 dec. 1

PhD student

Curie Institute, Paris

Paris, Frankrike

2016 okt. 1 → 2020 sep. 30

Research intern

Curie Institute, Paris

Paris, Frankrike

2015 nov. 1 → 2016 juni 1

Research intern

Paris-Sorbonne University

Paris, Frankrike

2014 juni 1 → 2014 aug. 1

Research intern

Versailles Saint-Quentin-en-Yvelines University

Versailles, Frankrike

2013 maj 1 → 2013 juli 1

Research intern

INRA National Institute of Agricultural Research

Paris, Frankrike

2012 maj 1 → 2012 juli 1

