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## 6-month research internship in Paris

Paris, November 10th 2016

The laboratory "Chromosomal Domains and DNA replication", headed by Marie-Noëlle Prioleau, is an established research laboratory located at the **Institut Jacques Monod in Paris, France**. Our goal is to elucidate molecular mechanisms that govern the initiation of replication origins. We developed and use state-of-the-art techniques, such as Short Nascent Strand (SNS) purification, deep DNA sequencing, proteomics, as well as others in molecular biology, epigenetics and biochemistry.

We are looking for a highly motivated and diligent undergraduate student for a 6-month internship (starting in spring 2017) to undertake an exciting research project that involves cell culture, DNA replication assays, protein analyses and proteomics. Prior experience with any of these methods will be appreciated but is not a prerequisite whatsoever, as training and supervision will be provided. Working language is **English**.

If interested, please send (in a .pdf file, in English)

- a CV, with details on the duties you may have had in previous work experience or positions of responsibility, achievements and skills (either lab related or not);
- a motivation letter focusing on why you are interested in working with us, your scientific interests and your future career plans;
- contact details (email, phone numbers) of one or two referees;

to both Dr. Nikolaos Parisis (nikolaos.parisis@ijm.fr) & Dr. Marie-Noëlle Prioleau (marie-noelle.prioleau@ijm.fr). For informal inquiries contact the former.

## Deadline: Wednesday 30 November 2016 inclusive

Please note that a student stipend will be provided by the lab, however additional funding, e.g. an Erasmus scholarship, is required to be obtained by interns coming from abroad.

Dr. Nikolaos PARISIS and Dr. Marie-Noëlle Prioleau



