

Postdoctoral offer - L'OREAL Microfluidic approach to the analysis of the efficiency of deodorizers

<https://www.espci.psl.eu/fr/espci-paris-psl/emploi/archives/2012/postdoctoral-offer-l-oreal>

We are opening a postdoctoral position for a one year project (with possibilities for extension). The project involves a collaboration between MMN and L'OREAL. L'OREAL is currently using microfluidic technology to analyze the efficiency of deodorizers produced by the company. The project consists in mimicking the hydrodynamic system located above and below the skin. This system interacts with the deodorizers and, depending on the flow conditions and the local physico-chemistry, it may give rise to an anti-transpirant effect. Numerous interactions between MMN and L'OREAL will take place during the course of the project. The candidate is expected to have experimental skills, along with physico chemical and hydrodynamical backgrounds. An experience in the domain of microfluidics is not requested. Under the direction of Professor Patrick Tabeling Net salary between 2000 and 2300 depending on candidate's experience Start date : as soon as possible

Contact

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Accès

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