

## **Professor position at the University of Saint-Etienne, France**

The LBVpam (Laboratory of Plant Biotechnologies applied to aromatic and medicinal plants (<https://www.univ-st-etienne.fr/fr/lbvpam.html>), is looking for candidates for a permanent full-time professor position. Located at Jean Monnet University in Saint-Etienne, LBVpam conducts research on plant volatile compounds, studying the mechanisms of biosynthesis and regulation as well as the ecological role of these molecules, which are fundamental for communication between living organisms. The team is made up of 11 permanent staff with complementary skills (metabolomics, molecular biology and transcriptomics, biostatistics, ecology). The team has developed numerous collaborations with public and private laboratories as well as with professionals in the perfume industry. Publications are numerous and regular, in leading journals (Science 2015, Nature Genetics 2018 and The Plant Cell 2019). The excellence of LBVpam's research has been recognized by its CNRS label since 2016 and by the HCERES French evaluation which took place in March 2020.

The candidate should have skills in the field of plant biology, in connection with the specialized metabolism of plants. In the short term, the professor will be prepared to take over the management of the laboratory, following the retirement of its current director S. Baudino, in the next 4 years. Teaching will be in Plant Biology, in particular in a new Master's course in Chemical Ecology.

Attractive recruitment conditions may be arranged, depending on the skills and experience of the candidates (substantial discharge of teaching duties, salary).

Position will remain open until filled. For more information, contact Sylvie BAUDINO:

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