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**OXELTIS recruits 2 Research Scientists (PhD in Organic Synthesis / Medicinal Chemistry)**

**Position:** Research Scientist (PhD)  
**Activity:** Organic Synthesis / Medicinal Chemistry  
**Supervisor:** Medicinal Chemistry Director  
**Site:** Montpellier, France  
**Duration:** fix term contract 12 months.  
**Starting date:** Sept-Oct, 2018

**Job Description**

The Research Scientist in medicinal chemistry will be responsible for the proposal, synthesis, characterization and study of complex organic molecules such as nucleoside/tides to be carried out for external R&D clients within contracts in medicinal chemistry or custom synthesis with the pharmaceutical industry. The candidate will be part of a project group under the leadership of Oxeltis' Medicinal Chemistry Director.

**Profile**

The successful candidate will hold a PhD in organic chemistry (organic synthesis and medicinal chemistry). Significant experience in complex organic molecules (macrocycles, natural compounds, sugars, or nucleosides/tides) is desired. This position may also suit a candidate with a previous Post Doc experience. He/she will be familiar with modern synthetic techniques, purification methods and biophysical characterizations. He/she must be fluent in English and possibly French.

**Oxeltis** is a young service company in medicinal chemistry and custom synthesis created by researchers and former managers from the pharmaceutical industry ([www.oxeltis.com](http://www.oxeltis.com)). The company specializes in the chemistry of nucleos(t)ides, heterocycles, sugars, macrocycles. Oxeltis has recent and well equipped labs on the site of Euromedicine in Montpellier-France. Oxeltis offers benefits including competitive salary, pension and health care.

To apply for this position, please send your CV and cover letter by email to "[contact@oxeltis.com](mailto:contact@oxeltis.com)".