# Post-doctoral position in Computational Chemistry

## AstraZeneca Research Centre Reims (France).

As part of our expanding commitment to ADME targeted molecular design in early phase drug discovery, we have created this new opportunity in the International AstraZeneca Computational Chemistry group.

In this role you will join an experienced team applying and developing advanced data modelling methods to generate predictive models from in-house ADME data.
Your role will be to develop QSPR methods using Neural Nets technologies aimed at providing customized services to the AstraZeneca discovery community.

You will have a background in chemistry or physical chemistry with a sound expertise of computational chemistry at the PhD level.

You will be based at REIMS (France), and you will be part of an international team, as such you must be able to interact orally and by writing in English language, fluency in French language is not essential. Knowing a programming language like Perl, Python or C is an advantage.

Interested candidates should send a Curriculum Vitae to:

Secrétariat du Centre de Recherches
AstraZeneca
BP1050 – 51689 Reims Cedex 2

Or fill an application form on www.astrazeneca.fr

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