

A postdoctoral position in bio-informatics may become available in our laboratory, near Tours (France). The candidate must have defended his/her PhD in a foreign country in the past 7 seven years. He/She should have expertise in bio-informatics and speak English or French.

The project consists in identifying regulatory sequence elements within the 3' untranslated regions of bovine oocyte RNA, based on our available RNAseq data as well as data in public databases. Such elements may be involved in cytoplasmic polyadenylation and/or they may be targeted by small noncoding RNA.

salary: 2 072,12 €monthly (approximately 2940 CAD); 12-month position

For further information, please contact rozenn.dalbies-tran@inra.fr

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