

Open Post-Doctoral Fellow / Research Associate Position in Bioinformatics and Text Mining

Submitted by [rene](#) [1] on Thu, 2009-09-03 10:34

Reference: JOB76

Location: Montréal, Québec, Canada

Employer: Concordia University

Application deadline: CLOSED

Contact: René Witte

Url: <http://www.semanticsoftware.info>

The Department of Computer Science and Software Engineering, Concordia University in Montréal, Canada has an opening for a Post-Doctoral Fellow (PDF) / Research Associate in the area of text mining and bioinformatics.

The position is located within the new Canadian biofuel network. The candidate will work in the area of text mining for the extraction of enzyme mutations from the fungal genomics literature, for applications in sustainability in general and biofuel in particular. This requires extensive cooperation between the existing bioinformatics and semantic software groups. Hence, the ideal candidate has a background in both bioinformatics and NLP / Text Mining for biomedical documents, a strong publication record, leadership abilities, and experience in implementing and deploying complex systems for end users.

The position will be located at Concordia University in Montréal, an English speaking university in a French environment, with some of the best living environments in North America. For additional information on Montréal, Concordia, and the research groups, please refer to:

- Concordia University: <http://www.concordia.ca/> [2]
- Department of Computer Science and Software Engineering: <http://www.cse.concordia.ca/> [3]
- Centre For Structural and Functional Genomics: <http://gene.concordia.ca/csfq/home/aboutus.html> [4]
- Semantic Software Lab: <http://www.semanticsoftware.info> [5]
- Canadian Biofuel Network: http://ejournal.concordia.ca/archives/20090129/biofuel_network_launched.php [6]
- Montréal: <http://www.concordia.ca/about/whereweare/montreal/> [7] and <http://en.wikipedia.org/wiki/Montreal> [8]

The position is available immediately and will remain open until filled. The initial contract will be for one year with a possible extension for a second year. For the initial application, please submit your CV (including a list of publications) and a brief statement indicating your interest in this position. For further questions regarding the position, please contact René Witte, <http://www.semanticsoftware.info/contact> [9].



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Source URL (retrieved on 2026-01-26 00:00): <https://www.semanticsoftware.info/jobs/postdoc-textmining-bioinformatics>

Links:

[1] <https://www.semanticsoftware.info/users/rene>

[2] <http://www.concordia.ca/>

[3] <http://www.cse.concordia.ca/>

[4] <http://gene.concordia.ca/csfq/home/aboutus.html>

[5] <http://www.semanticsoftware.info>

Semantics for the Masses

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- [6] http://cjournal.concordia.ca/archives/20090129/biofuel_network_launched.php
- [7] <http://www.concordia.ca/about/whereweare/montreal/>
- [8] <http://en.wikipedia.org/wiki/Montreal>
- [9] <http://www.semanticsoftware.info/contact>