

# Looking for a PhD and a Postdoc to work on Open Science Nanosafety

Egon Willighagen 

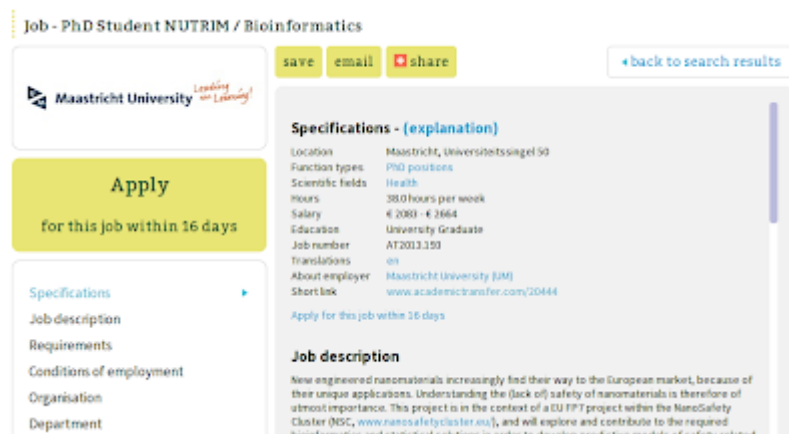
Published November 8, 2013

## Citation

Willighagen, E. (2013, November 8). Looking for a PhD and a Postdoc to work on Open Science Nanosafety. *Chem-bla-ics*. <https://doi.org/10.59350/s6am1-1sa79>

## Keywords

Nanosafety, Enanomapper, Opentox, Ontology



The screenshot shows a job listing for a PhD Student at Maastricht University. The job title is "PhD Student NUTRIM / Bioinformatics". The listing includes an "Apply" button with a deadline of "for this job within 16 days". A "Specifications - (explanation)" section lists details such as location (Maastricht), function type (PhD position), scientific fields (Health), hours (38.0 hours per week), salary (€ 2080 - € 2664), education (University Graduate), job number (AT2013.159), and about employer (Maastricht University [UM]). A "Job description" section begins with "New engineered nanomaterials increasingly find their way to the European market, because of their unique applications. Understanding the (lack of) safety of nanomaterials is therefore of utmost importance. This project is in the context of a EU FP7 project within the NanoSafety Cluster (NSC, www.nanosafetycluster.eu), and will explore and contribute to the required knowledge and practical solutions in order to describe production methods of a wide range of nanomaterials."

## Copyright

Copyright © Egon Willighagen 2013. Distributed under the terms of the [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

## **chem-bla-ics**

I am happy that I got my first research grant awarded (EU FP7), which should start after all the contracts are signed, etc, somewhere early 2014. The project is about setting up data needs for the analysis of nanosafety studies. And for this, I have the below two position vacancies available now. If you are keen on doing Open Science (CDK, Bioclipse, OpenTox, WikiPathways, ...), working within the European [NanoSafety Cluster](#), and have an affinity with understanding the systems biology of nanomaterials, then you may be interested in applying.

### **PhD position**

### **Postdoc position**