

PhD position open!



Environmental and Isotope Geochemistry Group
Faculty of Environmental Sciences
Czech University of Life Sciences Prague

The use of nano zerovalent iron (nZVI) for soil remediation

The Environmental and Isotope Geochemistry Group invites applications for a PhD position within the topic “The use of nano zerovalent iron (nZVI) for soil remediation”.

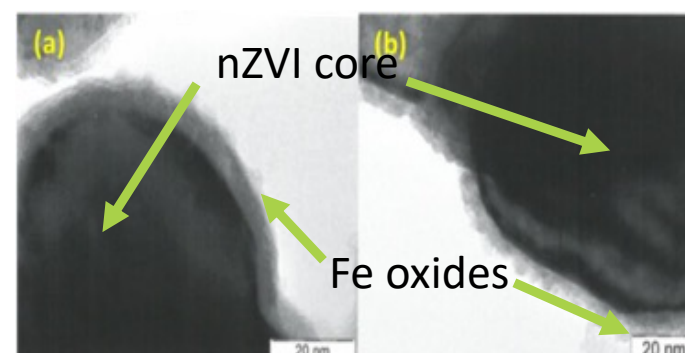
Short description

The project aims to examine the use of nano zerovalent iron for soil remediation. The experimental approach will consist of complex set of experiments covering the geochemistry interactions together with interactions with microbes and plants and in situ experiments.



Requirements

- Diploma in a relevant discipline (e.g., chemistry, soil science, biology, geochemistry)
- Solid analytical background
- Ability to work in an interdisciplinary team



Salary: 20,000-25,000 CZK/month net (785-980 EUR) + bonuses

Application deadline: March 10 2019

Start: October 1 2019

Please email applications together with CV and a letter of recommendation by supervisor to: komarek@fzp.czu.cz