PhD position in Theoretical Chemistry in the group of Prof. Leticia González at the University of Vienna

A position for a PhD student is available to start immediately in the group of Leticia González within the newly established Priority Program “Light controlled reactivity of metal complexes” (www.spp2102.uni-mainz.de), funded by the Deutsche Forschungsgemeinschaft. Within this project, quantum chemical and ab initio molecular dynamics (using the group code SHARC) of several transition metal complexes will be studied, in close cooperation with experimental (inorganic and spectroscopic) partners as well as other theoreticians.

Candidates should have a university master degree in Chemistry, Physics or related discipline, a strong background in Theoretical/Computational Chemistry and interest in inorganic chemistry. Abilities to work in a team and to collaborate with other PhD students of the Priority Program are indispensable. You also need excellent English abilities.

If you are interested to work in a vibrant international group and in one of the most livable cities of the world, please send your application to Prof. Dr. Leticia González (leticia.gonzalez@univie.ac.at), with a motivation letter, a CV, a copy of transcript of records and the contact details of two references. Applications will be received until position is filled.

The University of Vienna is an equal opportunity employer. Applications from women are strongly encouraged. Further information about our research group can be found at www.theochem.univie.ac.at.