

Two PhD positions available at the department of Inorganic Chemistry of the University of Graz, Austria

The research project focuses on the development of new coordination compounds which are suitable for the modelling of the active site of metalloenzymes aiming at a better understanding of the functionality of the enzymes. The applicant should have a master or an equivalent degree in Chemistry. Experience in transition metal chemistry, inert atmosphere synthesis and characterization techniques are useful. The candidate must have good capabilities in written and oral English. Participation in student education is expected. The institute offers PhD positions in a dynamic and international research team equipped with state-of-art infrastructure. The salary is 37'680 € gross per year.

Applicants should send a detailed CV and copies of relevant documents together with a motivation letter electronically (PDF) no later than January 27th, 2019 to:

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