

The **Isotope Geochemistry Group** at the Department of Earth Sciences, ETH Zurich, Switzerland is offering a

PhD Position in Isotope Geo- and Cosmochemistry

The PhD project includes geochemical and mass spectrometric investigations to evaluate stable isotope fractionation of non-traditional isotopes with the goal to improve our understanding of the processes involved in the origin and evolution of planets in our solar system. The position is available immediately (negotiable). Funding for initially three years is guaranteed, with a possible opportunity for extension.

We seek a highly self-motivated individual, who enjoys laboratory work, with a Masters or comparable degree, preferably in a subject related to the PhD project, such as in geology, chemistry, physics or planetary sciences. Research experience in analytical geo- or cosmochemistry are advantageous.

We look forward to receiving your online application preferably before 4 June, 2018 including the following documents: cover letter outlining your motivation and suitability for the position, a Curriculum Vitae including a publication list, and the names of at least three referees. Please note that we exclusively accept applications submitted through our online application portal. Applications via email or postal services will not be considered.

For further information about the Isotope Geochemistry Group please visit our website: <http://www.isotope.ethz.ch>. Questions regarding the position should be directed to Prof. Maria Schönbacher by email mariasc@ethz.ch (no applications).



Apply now

