

The University of Vienna (15 faculties, 4 centres, about 174 fields of study, approx. 9.500 members of staff, more than 94.000 students) seeks to fill the position from 01.03.2018 of a

PhD-Position

(University Assistant; prae doc)

at the Department of Food Chemistry and Toxicology

Reference number: 8305

The working group Food Chemistry and Toxicology (Prof. Dr. Doris Marko) represents a motivated interdisciplinary team acting in a network of national and international cooperations. The interaction of natural food constituents with potential contaminants (e.g. mycotoxins) is one of the main research lines currently in focus.

Job Description:

The position is dedicated to molecular mechanisms of food constituents. In focus are (among others) combinatory effects of contaminants as well as co-occurring so called bioactive food constituents and contaminants, respectively, also considering the potential contribution of the human microbiota. The position is appointed for 4 years.

Profile:

High ability to express yourself in English both orally and in writing. A degree in Chemistry, Food Chemistry, Biology, Pharmacy, Nutritional Sciences or comparable curricula with profound knowledge in toxicology.

Profound knowledge of biochemical, molecular biological and toxicological methods, including cell culture would be desirable. Experience in scientific writing/ publication would be advantageous.

Application documents:

Letter of Motivation including research interests, academic curriculum vitae, list of publications, evidence of teaching experience (if available), short doctoral project proposal, degree certificates.

Applications including a letter of motivation (German or English) should be submitted via the Job Center to the University of Vienna (<http://jobcenter.univie.ac.at>) no later than 03.04.2018, mentioning reference number 8305.

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