

## **Master thesis position**

„Development of new internal production controls for dairy production based on microbiological detection methods“

Methods: Microbiological methods, qPCR, nucleic acid methods, etc.

The opportunity for a following PhD thesis is given.

Payment: 365,- (14x per year)

Location:

Christian Doppler-Laboratory for Monitoring of Microbial Contaminants,  
University of Veterinary Medicine. Veterinärplatz 1, 1210 Vienna

Contact:

Dr. rer. nat Peter Rossmannith, [peter.rossmanith@vetmeduni.at.ac](mailto:peter.rossmanith@vetmeduni.at.ac), +43-1-25077-3527