

## Professional Experience

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- from 08/2019  
ongoing      **Federal Ministry of Social Affairs, Health, Care and Consumer Protection, Vienna, Austria**  
Division Public Health and Health System  
Department Communicable Diseases and Disease Control  
Deputy Head of Department, Public Health Officer  
12/2019 - 08/2020 and 02/2021 - 12/2021 Parental Leave
- 09/2021 – 08/2022  
03/2015 – 08/2019      **University of Vienna, Austria**  
Department of Nutritional Sciences  
External Lecturer
- 03/2015 – 07/2019      **Federal Ministry of Labour, Social Affairs, Health and Consumer Protection, Vienna, Austria**  
Division Public Health, Food-, Medical- and Veterinary Law  
Department Communicable Diseases, Crisis Management and Disease Control  
Public Health Officer
- 03/2014 – 03/2015      Administrative Trainee
- 07/2012 – 10/2013      **University of Vienna, Austria**  
Department of Nutritional Sciences  
Scientific staff
- 02/2010 – 06/2012      **University of Veterinary Medicine Vienna, Austria**  
Institute of Milk Hygiene  
Working Group Molecular Epidemiology  
Project Assistant / Scientific staff

## Education

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- 06/2022      **Degree:** Dr. rer. nat. (PhD)  
**Doctoral Programme Natural Sciences (Life Sciences), University of Vienna**  
**Thesis:** Characterisation of *Listeria monocytogenes* and *Listeria innocua* to investigate contamination scenarios in dairy processing facilities
- 01/2011 – 02/2011      **Research visit** at London School of Hygiene & Tropical Medicine,  
Department of Pathogen Molecular Biology within EU-FP6 Project Biotracer
- 05/2010      **Degree:** Mag. rer. nat. (MSc)  
**Diploma degree programme of Nutritional Sciences, University of Vienna**  
**Thesis:** Microbiological Monitoring of Milk Products with Extended Shelf Life

## Publications

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- Kászoni-Rückerl, I., Mustedanagic, A., Muri-Klinger, S., Brugger, K., Wagner, K. H., Wagner, M., & Stessl, B. (2020). Predominance of Distinct *Listeria innocua* and *Listeria monocytogenes* in Recurrent Contamination Events at Dairy Processing Facilities. *Microorganisms*, 8(2), 234.
- Rückerl, I., Muhterem-Uyar, M., Muri-Klinger, S., Wagner, K. H., Wagner, M., Stessl, B. & (2014). *L. monocytogenes* in a cheese processing facility: learning from contamination scenarios over three years of sampling. *International Journal of Food Microbiology*, 189, 98-105.

## Publications (continued)

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Linke, K., Rückerl, I., Brugger, K., Karpiskova, R., Walland, J., Muri-Klinger, S., Tichy, A., Wagner, M., & Stessl, B. (2014). Reservoirs of Listeria species in three environmental ecosystems. Applied and Environmental Microbiology, 80(18), 5583-5592.

Stessl, B., Rückerl, I., & Wagner, M. (2014). Multilocus Sequence Typing (MLST) of Listeria monocytogenes. In J. Kieran (Ed.), Listeria monocytogenes: Methods and Protocols. Methods in Molecular Biology, Vol. 1157 (pp.73-85). New York, NY: Humana Press.