



## Curriculum Vitae

Personal information **Martina Rejtharová**

### Work experience

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Institute for State Control of Veterinary Biological and Medicines (USKVBL), Czech Republic

- From November 1995 to present - Analytical chemist for GC-MS(/MS) and LC-MS/MS residue analyses in food materials of animal origin
- From September 2009 to present - Head of National Reference Laboratory for veterinary drug residues

### Education and training

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From September 1989 to June 1995 - Master's Degree in Analytical chemistry, Masaryk University Brno, Czech Republic, Faculty of Science

### Additional information

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#### Publications

Rejtharová, Rejthar: Determination of chloramphenicol in urine, feed water, milk and honey samples using molecular imprinted polymer clean-up, *Journal of Chromatography A*, 1216 (2009) 8246-8253

Rejtharová, Rejthar: Development and validation of an LC-MS/MS method for the determination of six gestagens in kidney fats, *Food Additives and Contaminants A*, Vol. 30, No. 6 (2013) 995-999

Zelníčková, Rejtharová: Determination of 5-nitroimidazoles in various types of matrices using molecular imprinted polymer purification, *Food Additives and Contaminants A*, Vol. 30, No. 6 (2013) 1123-1127

Rejtharová, Hera: Monitoring of residues of hormonally active and prohibited substances in food materials of animal origin, *Maso International*, no. 1 (2015) 25-31

Rejtharová, Rejthar, Čáčková: Determination of testosterone esters and estradiol esters in bovine and porcine blood serum, *Food Additives and Contaminants A*, Vol. 34, Iss. 4 (2017) 477-481

Rejtharová, Rejthar, Bureš, Vernerová, Hera: Persistence of chloramphenicol residues in chicken muscle tissue after a therapeutic dose administration, *Food Additives and Contaminants A*, Vol. 34, Iss. 4 (2017) 547-551

Rejtharová, Rejthar, Čáčková, Bureš, Vernerová, Hera: Observation of residues in tissues of chickens exposed to low dietary concentrations of chloramphenicol, *Food Additives and Contaminants A*, Vol. 34, Iss. 4 (2017) 542-546

Rejtharová, Rejthar, Čáčková: Determination of testosterone esters and nortestosterone esters in animal blood serum by LC-MS/MS, *Food Additives and Contaminants A*, Vol 35, Iss. 2 (2018) 233-240

Lišková, Čáčková, Rejtharová: New approach to derivatisation for oestradiol esters detection in animal blood plasma using negative chemical ionisation GC-MS, *Food Additives and Contaminants A*, Vol 38, Iss. 7 (2021) 1157-1168

#### Projects

No participation in any projects.

#### Memberships

No membership in any organization.

#### Other Relevant Information