

Curriculum Vitae

Personal information Júlia Radó

Work experience

- April 2023 present AMR specialist at National Food Chain Safety Office, Hungary
 data collection and transfer veterinary antimicrobial products sales and use regarding foodproducing animals
 - maintain and development of national data collection system
 - contact with expert colleagues
 - informing stakeholders (wholesalers, veterinarians and farmers) in different platforms regarding antibiotic sales and use data collection
- March 2022 April- 2023 Research and development team leader at Natur Agro Hungária Ltd., Hungary R&D activity at a biostimulant producer company (producing PGPR bacteria, fungi and algae as

 - soil inoculater and foliar feeder for crops mainly wheat, barley, maize, sunflower, rape, etc.) support for production (fermentation of bacteria, solid state fermentation of fungi, cultivation of
 - supervising and coordinating daily tasks of 4 colleagues at the laboratory counseling for sales colleagues
- May 2020 2022 February Safety assessor and deputy responsible person for pharmacovigilance at National Food Chain Safety Office , Hungary assessment of safety and residue part in registration documentation of veterinary medicinal

 - products in national, MR and DC procedures assessment of variations regarding marketing authorizations of veterinary medicinal products
 - evaluating the submitted pharmacovigilance reports by the marketing authorization holders updating national and European Pharmacovigilance database
 - participating on pharmacovigilance inspections
- September 2014 April 2020 research fellow at Hungarian University of Agriculture and Life Sciences.
 - using general techniques in microbiological laboratory applying classical and molecular microbiological methods

 - groundwater, surface water and soil sampling managing administration and procurements
 - supervising diploma works and scientific students' works
 - contribution in research projects won by the team of our department in different fields

Education and training

- September 2014 May 2019 PhD degree (summa cum laude) in environmental sciences, Hungarian University of Agriculture and Life Sciences, Hungary
 March 2013 Life Learning Programme ERASMUS, Adapting to climate change in Europe's peri-urban and
- rural high-risk areas, Van Hall Larenstein University of Applied Sciences, Netherlands September 2008 June 2014 BSc and MSc degree as Agricultural engineer in envrionmental
- management (Environmental protection specialization)

Additional information

Publications

- ORCID ID: https://orcid.org/0000-0003-1093-7094
- Google Scholar: https://scholar.google.com/citations?hl=hu&user=vVowiOcAAAAJ

Projects

Memberships

Hungarian Society of Zoonoses - member Hungarian Soil Science Society - member

Other Relevant Information