

# Curriculum Vitae

# Personal information Radka Smítalová

### Work experience

- 1. Employer: Institute for state control of veterinary biologicals and medicines
   Start date: 042009

  - End date:
  - Position: Assessor of immunological veterinary medicinal product
  - Activities: Assessment of quality, safety and efficacy of immunological veterinary medicinal product (including all procedures)
- Country: Czechia
   Employer: Veterinary Research Institute
   Start date: 081994

  - End date: 032009 Position: Research worker
  - Activities: Veterinary virology, Viral diseases of pigs Rotaviruses, coronaviruses, PCV2
  - Country: Czechia

## Education and training

- 1. Subject: University of Veterinary and Pharmaceutical Sciences Brno, Faculty of Veterinary Medicines
  - Start date: 091988 End date: 071994
  - Qualification: D.V.M.
    Organisation: Courses taken: chemistry, biology, biochemistry, microbiology, dietetics, immunology, toxicology, pharmacology, surgery, animal diseases, general ecology. Degrees in: Infectious diseases and epizootology, Diseases of swine and cattle, Obstetrics and gynecology, Hygiene of food
  - Country: Czechia

## Additional information

#### **Publications**

The prevalence of hepatitis E virus in piglets on Czech pig production farms and phylogenetic analysis of recovered isolates Kosinova E, Bendova J, Vasickova P, Smitalova R, Prodelalova J Veterinarni Medicina 57, 2012, 115\_120 Comparing electron microscopy and a competitive blocking ELISA in the detection of rotaviruses in porcine faeces Rodak L, Smitalova R, Smid B, Nevorankova Z, Valicek L, Psikal I Veterinary Journal 187, 2011, 279\_281 Exploratory Epidemiological Study on Porcine Circovirus Type 2 Infection and Postweaning Multisystemic Wasting Syndrome in the Czech Republic Ficek R, Psikal I, Fictum P, Bendova J, Kosinova E, Smitalova R, Skoric M Acta Veterinaria Brno 79, 2010, 81\_90 Detection and genetic characterisation of Hepatitis E virus in Czech pig production herds Vasickova P, Psikal I, Widen F, Smitalova R, Bendova J, Pavlik I, Kralik P Research in Veterinary Science 87, 2009, 143\_148 Detection of nongroup A rotaviruses in faecal samples of pigs in the Czech Republic Smitalova R, Rodak L, Smid B, Psikal I Veterinarni Medicina 54, 2009, 12\_18 Isolation, immunochemical demonstration of field strains of porcine group A rotaviruses and electrophoretic analysis of RNA segments of group A and C rotaviruses Smitalova R, Rodak L, Psikal I, Smid B Veterinarni Medicina 51, 2006, 288\_295 Use of monoclonal antibodies in blocking ELISA detection of transmissible gastroenteritis virus in faeces of piglets Rodak L, Smid B, Nevorankova Z, Valicek L, Smitalova R Journal of Veterinary Medicine Series B\_Infectious Diseases and Veterinary Public Health 52, 2005, 105\_111 Verification of sensitivity and specificity of group a rotavirus detection in piglets faeces with monoclonal blocking ELISA methods Rodak L, Smid B , Nevorankova Z, Smitalova R, Valicek L Journal of Veterinary Medicine Series B\_Infectious Diseases and Veterinary Public Health 51, 2004, 160\_165

**Projects** 

Memberships

Veterinary Medical Association of the Czech Republic Group 15V of EDQM

Other Relevant Information