

# CAMILLA WALLANDER, PHD

## EXPERIENCE

### **Deputy Director**

**Ministry of Health and Social Affairs, Division for Health and Civil Society**

since August 2023

### **Deputy Director**

**Ministry of Rural Affairs and Infrastructure, Department for Rural Affairs, Division for the Food Chain, Animal Health and Welfare**

since June 2023

### **Desk Officer**

**Ministry of Rural Affairs and Infrastructure, Department for Rural Affairs, Division for the Food Chain, Animal Health and Welfare**

since April 2016

### **Research Assistant**

**Swedish University of Agricultural Sciences, Division for Biomedicine and Veterinary Public Health**

since June 2010 (PhD studies 1/11 2010 – 8/4 2016)

### **Veterinary Medical Doctor, small animal practice**

since January 2010

## Official Veterinarian

### Swedish Food Agency, Division for Food Control

since July 2009

## EDUCATION

**Swedish University of Agricultural Sciences**, PhD studies, *Toxoplasma gondii* in wild boars and domestic pigs in Sweden - Implications for food safety

since November 2010

**Swedish University of Agricultural Sciences**, Veterinary Medicine

since August 2004

## LIST OF PUBLICATIONS

Bergström A, **Gustafsson C**, Leander M, Fredriksson M, Grönlund U, Trowald-Wigh G. Occurrence of methicillin resistant *Staphylococci* in surgically treated dogs and the environment in a Swedish animal hospital. *Journal of Small Animal Practice*. 2012. 53; 404-410.

**Wallander C**, Frössling J, Vågsholm I, Uggla A and Lundén A. *Toxoplasma gondii* seroprevalence in wild boars (*Sus scrofa*) in Sweden and evaluation of ELISA test performance. *Epidemiology and Infection*. 2014. 143; 1913-1921.

**Wallander C**, Frössling J, Vågsholm I, Burrels A and Lundén A. "Meat juice" is not a homogenous serological matrix. *Foodborne Pathogens and Diseases*. 2015. 12, 280-288.

**Wallander C**, Frössling J, Doréa F, Uggla A, Vågsholm I och Lundén A. Pasture is a risk factor for *Toxoplasma gondii* in fattening pigs. *Veterinary Parasitology*. 2016. 27-32.