

CURRICULUM VITAE

Prof. Dr. Katja Radon, MSc

PERSONAL DETAILS

Work Address: Institute and Outpatient Clinic for Occupational, Social and Environmental Medicine, University Hospital Munich (LMU)
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Citizenship: German

Family Status: Married, 2 children

Current Position: Professor for Epidemiology

EDUCATION

- 1999 - 2003 Postdoctoral lecture qualification in Epidemiology: Prevalence and risk factors of airway obstruction in European farmers. Ludwig-Maximilians-University Munich, Germany.
- 2000 - 2002 MSc Epidemiology. McGill University, Montreal, Canada.
- 1997 - 2000 Ph.D. Medical School, Ludwig-Maximilians-University, Munich and University of Hamburg (Germany). "Respiratory symptoms and lung function results in the modern primary aluminum industry"
- 1991 - 1996 Master of Environmental Engineering. Technical University Berlin (Germany).

WORK EXPERIENCE

- 01/15 - Chair - Center for International Health LMU (CIH^{LMU}) (www.cih.lmu.de)
- 06/09 - 12/14 Co-Chair - Center for International Health LMU (CIH^{LMU}) (www.cih.lmu.de)
- 06/07 - Professor for Epidemiology at the University Hospital Munich (LMU)
- 01/03 - Head of the Epidemiology & Net Teaching Unit (full position), Institute for Occupational, Social and Environmental Medicine, University Hospital Munich (LMU).
- 7/98 - 12/02 Research assistant (full position), Institute of Occupational and Environmental Medicine, University Hospital Munich (LMU).
- 4/97 - 6/98 Research assistant (full position), Institute of Occupational Medicine, University of Hamburg (Germany).

RECENT PUBLICATIONS (SELECTION)

Pritsch M*, Radon K*, Bakuli A et al. Prevalence and risk factors of infection in the representative COVID-19 Cohort Munich. *Int J Env Res Publ Health* 2021; 18(7):3572.

Wengenroth L, Berglund F, Blaak H et al. Antibiotic resistance in wastewater treatment plants and transmission risks for employees and residents. *Antibiotics* 2021; 10(5):478

Pasqual E, Castaño-Vinyals G, Thierry-Chef I et al. Exposure to medical radiation during fetal life, childhood and adolescence and risk of brain tumor in young age. *Neuroepidemiology* 2020; 54:343-55

Kolberg L, Forster F, Gerlich J et al. Nickel allergy is associated with wheezing and asthma in a cohort of young German adults: results from the SOLAR study. *ERJ Open Res* 2020; 6:00178-2019