

Curriculum Vitae

Markus Ege Professor, Dr. med., MPH, MA

University Education

2013 Habilitation in Epidemiology, LMU Munich
2011 Habilitation in Pediatrics, LMU Munich
2003 Master of Public Health, LMU Munich
1998 Magister Artium in Philosophy, University of Tübingen
1997 Doctorate Medicine, University of Ulm
1989–1997 Studies of Medicine, Philosophy, and Bioethics, University of Ulm, University of Tübingen, Georgetown University, Washington D.C.

Scientific Career

Since 2025 Editorial Board of the Journal of Allergy and Clinical Immunology
Since 2021 Senior Researcher, Institute of Asthma and Allergy Prevention, Helmholtz Munich
2019–2022 Evaluation Panel Life Sciences, Swiss National Science Foundation
Since 2015 University Professor of Clinical-respiratory Epidemiology, LMU Munich
2009 Research Fellowship, St. George's University of London
2004–2015 Research Fellow, Dr von Hauner Children's Hospital, LMU Munich
2003 Postdoctoral Fellow, Institute for Social Pediatrics and Adolescent Medicine, LMU
1997–2003 Internship and Residency, Children's Hospital, University of Ulm

Citation Record

Total citations: 10,491; h-index: 47 (Scopus March 6th, 2026)

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Top-10 selected Publications

Depner M, ... & Ege MJ: Maturation of the gut microbiome during the first year of life contributes to the protective farm effect on childhood asthma. **NAT MED, 2020**

doi: 10.1038/s41591-020-1095-x

Schmidt F, ... & Ege MJ: Development of atopic sensitization in Finnish and Estonian children: A latent class analysis in a multicenter cohort. **J ALLERGY CLIN IMMUNOL, 2019**

doi: 10.1016/j.jaci.2018.12.1014

Hose AJ, ... & Ege MJ: Latent class analysis reveals clinically relevant atopy phenotypes in 2 birth cohorts. **J ALLERGY CLIN IMMUNOL, 2017**

doi: 10.1016/j.jaci.2016.08.046

Loss GJ, ... & Ege MJ: The early development of wheeze environmental determinants and genetic susceptibility at 17q21. **AM J RESPIR CRIT CARE MED, 2016**

doi: 10.1164/rccm.201507-1493OC

Depner M, ... & Ege M.J.: Clinical and epidemiologic phenotypes of childhood asthma. **AM J RESPIR CRIT CARE MED, 2014**

doi: 10.1164/rccm.201307-1198OC

Ege MJ et al: Exposure to environmental microorganisms and childhood asthma. **N ENGL J MED, 2011**

doi: 10.1056/NEJMoa1007302

Ege MJ et al: Gene-environment interaction for childhood asthma and exposure to farming in Central Europe. **J ALLERGY CLIN IMMUNOL, 2011**

doi: 10.1016/j.jaci.2010.09.041

Eder W, Ege MJ, von Mutius E: The asthma epidemic. **N ENGL J MED, 2006**

doi: 10.1056/NEJMra054308

Ege MJ et al: Prenatal farm exposure is related to the expression of receptors of the innate immunity and to atopic sensitization in school-age children. **J ALLERGY CLIN IMMUNOL, 2006**

doi: 10.1016/j.jaci.2005.12.1307

Ege M et al: Omenn syndrome due to ARTEMIS mutations. **BLOOD, 2005**

doi: 10.1182/blood-2004-12-4861