

## Curriculum Vitae (short version) Univ.-Prof. Dr. Daniel Kotz, PhD MPH MSc

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### Professional appointments and contact details

Professor in general practice with a main focus on addiction research and clinical epidemiology  
Institute of General Practice (ifam), Medical Faculty, Heinrich-Heine-University (HHU) Düsseldorf, Germany  
T: +49-211-81-16327, M: Daniel.Kotz@med.uni-duesseldorf.de, W: www.daniel-kotz.de, Twitter: @daniel\_kotz  
Honorary appointments: Maastricht University (NL), University College London (UK), University of Edinburgh (UK)

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### Training and education (selection)

PhD degree, Maastricht University, 2008  
Master's degree Epidemiology (cum laude), Maastricht University, 2006  
Master's degree Health Sciences, Maastricht University, 2003  
Diploma Physiotherapy, University of Professional Education Arnhem and Nijmegen, 2000

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### Management positions and memberships (selection)

Head, Addiction Research and Clinical Epidemiology unit, ifam/HHU Düsseldorf (www.uniklinik-duesseldorf.de)  
Board member and (Past-)President, Society for Research on Nicotine and Tobacco (SRNT) Europe (www.srnteuropa.eu), 2018-2020  
Co-founder, Netherlands Network of Tobacco Research (www.nnvt.org)  
Member, International Primary Care Research Leadership Programme, Oxford University (www.phc.ox.ac.uk)

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### Main research themes

Tobacco addiction: effectiveness of behavioural and pharmacological treatments  
Chronic obstructive pulmonary disease (COPD): prediction modelling, early detection, prevention  
Clinical epidemiology: research methodology and reporting

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### Current major funding programs (selection)

German Federal Ministry of Health (BMG): "German Study on Tobacco Use (DEBRA-II)" (PI: €422,064)  
German Federal Ministry of Education and Research (BMBF): "NRW General Practice Research Network" (Co-PI: €3,750,000)  
EU Horizon 2020: "Tobacco cessation within TB programmes" (Co-PI: €2,999,829)  
German Federal Ministry of Health (BMG): "Training general practitioners in brief stop-smoking advice" (PI: €399,804)  
NRW Ministry for Innovation, Science and Research: "Treating tobacco addiction: new clinical approaches" (PI: €1,250,000)

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### Contributions to scientific meetings (selection)

Scientific program committee chair: Society for Research on Nicotine and Tobacco (SRNT) Europe, Munich (D), 06-09-2018  
Scientific program committee: German Society for General Practice and Family Medicine (DEGAM). Düsseldorf (D): 21-09-2017  
Conference co-chair: Society for Research on Nicotine and Tobacco (SRNT), Florence (IT), 08-03-2017  
Keynote lecture: congress of the Netherlands Network of Tobacco Research (NNvT), Utrecht (NL), 10-03-2017

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### Editorial work and review

Senior Editor of Addiction, 2013-present (www.addictionjournal.org)  
Associate Editor of the Journal of Clinical Epidemiology, 2009-2017, Editorial Board member 2018-present (www.jclinepi.com)  
Expert reviewer for 45 different journals (incl. Lancet, BMJ, Ann Intern Med, ERJ) and 10 different funding agencies

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### Awards (selection)

Lothar Beyer Research Award of the German Foundation of General Practice and Family Medicine (3<sup>rd</sup> prize), 2019  
Pharmacoepidemiology and Drug Safety Best Reviewer Award, 2013  
Netherlands School for Primary Care Research Lecturer of the Year Award, 2010  
European Respiratory Society Young Scientist Sponsorship, 2008

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### Key publications

Number of publications indexed in MEDLINE: >135 (H-Index: 25). Key publications (chronological order):

1. Kotz D, Böckmann M, Kastaun S. The use of tobacco, e-cigarettes, and methods to quit smoking in Germany—a representative study using 6 waves of data over 12 months (the DEBRA study). *Dtsch Arztebl Int* 2018; 115:235-242
2. van Rossem C, [...] Kotz D. Effectiveness of intensive practice nurse counselling versus brief general practitioner advice, both combined with varenicline, for smoking cessation. *Addiction* 2017; 112:2237-2247
3. Kotz D, Viechtbauer W, Simpson C, et al. Cardiovascular and Neuropsychiatric Risks of Varenicline: a retrospective cohort study using a national general practice database *The Lancet Respiratory Medicine*; 2015;3(10):761-768.
4. Kotz D, Brown J, West R. Prospective Cohort Study of the Effectiveness of Smoking Cessation Treatments Used in the "Real World". *Mayo Clin Proc* 2014; 89:1360-1367
5. Brown J, Beard E, Kotz D, et al. Real-world effectiveness of e-cigarettes when used to aid smoking cessation: a cross-sectional population study. *Addiction* 2014; 109:1531-1540
6. Kotz D, Wesseling GJ, Huibers MJH, van Schayck CP. Efficacy of confronting smokers with airflow limitation for smoking cessation. *Eur Respir J* 2009; 33:754-762
7. Kotz D, West R. Explaining the social gradient in smoking cessation: it's not in the trying but in the succeeding. *Tob Control* 2009; 18: 43-46