

Neue Publikationen aus dem IPA

1. Cabello-López A, Pérez-Castro E, ... , Johnen G, Jöckel KH, Behrens T. Geographic analysis and trends in mortality from malignant mesothelioma in Mexico 1998–2022. *Int J Epidemiol*; 2025; 54: dyaf181
2. Eisenhower C, Steiner C. Editorial. *Atemw Lungkrkh* 2025; 51: 161–163 doi: 10.5414/ATX02811
3. Greiner F, Heidrich J, Keller H, Taeger D, Wiethage T, Harth V. Evaluation of lung cancer early detection offered by the German Social Accident Insurance for formerly asbestos-exposed employees using low-dose computed tomography – setting and study design. *Arch Public Health* 2025; 83 doi: 10.1186/s13690-025-01662-9
4. Jeebhay MF, Suojalehto H, ... , Raulf M, ... , Henneberger P. A Novel Questionnaire and Algorithm for Work-Related Asthma Screening and Surveillance: An EAACI Task Force Report. *Allergy* 2025; Online ahead of Print doi: 10.1111/all.16647
5. Jung J, Jo A-R, Kim Y, Park E-A, Heo J-Y, Park N-Y, Wrobel SA, Koch HM, ... , Kho Y, Choi K. Phthalate and Nonphthalate Plasticizer Exposure among Children of Korea, Thailand, Indonesia, and Bangladesh: Occurrences and Risk Comparison. *Environ. Sci. Technol.* 2025; 59: 17431–17442 doi: 10.1021/acs.est.5c04600
6. Kästner C, Taeger D, Schneider S, Behrens T, Esmann L. Analysis of recognized occupational infectious diseases in Germany between 2018 and 2023. *J. Occup. Environ. Med. (Journal of occupational and environmental medicine)* 2025; Online ahead of Print doi: 10.1097/JOM.0000000000003498
7. Kespohl S, Duckenmüller A, Kolk A, Warfologmeow I, Raulf M. Mikrobiell kontaminierte Kühlschmierstoffe – Update zu Auslösern und Diagnostik der Maschinenarbeiterlunge. *Gefahrstoffe Reinhaltung der Luft* 2025;85: 239–244
8. Kespohl S, Eisenhower C, Maryska S, Sander I, Mittermann I, Aumayr M, Raulf M. Legumes in bread baking: A hidden risk for an IgE-mediated inhalant allergy. *Allergologie select* 2025; 9: 58–65 doi: 10.5414/ALX02581E
9. Krabbe H, Geropp N, Doukas P, Frankort J, Uhl C, Jacobs MJ, Krabbe J, Gombert A. Cardiovascular Disease May Be Underestimated in Patients Considered Fit for Open Thoraco-abdominal Aortic Aneurysm Repair: A Retrospective Single Centre Study. *Eur J Vasc Endovasc Surg* 2025; Online ahead of Print doi: 10.1016/j.ejvs.2025.07.049
10. Obermeyer L, Raulf M., Mittermann I, Aumayr M, Skudlik C, Brans R. Lettuce Anaphylaxis in a Florist With Hand Dermatitis and Contact Allergy to the Compositae (Asteraceae) Family of Plants. *Contact Dermatitis* 2025; 93: 430–432 doi: 10.1111/cod.70008
11. Pogner C-E, Gorfer M, Raulf M., Strauss J, Sander I. Quantification of airborne fungal antigens by ELISA and comparison to molecular biological and classical methods. *Appl Environ Microbiol* 2025; 91: e0016325 doi: 10.1128/aem.00163-25
12. Sander I, Kespohl S, Beine A, Belting K, Bünger J, Weidhaas S, Hosbach I, Eisenhower C, Gleichenhagen J, Göcke P, Brüning T, Raulf M. SARS-CoV-2 antibody levels and infections in multiple vaccinated employees over time. *J Med Virol* 2025; 97: e70628 doi: 10.1002/jmv.70628
13. Suojalehto H, Jeebhay MF, Sander I, Quirce S, Vrtala S, Walusiak-Skorupa J, Lopata AL, Vidal C, Raulf M. Occupational Mite Allergy and Asthma: An EAACI Task Force Report. *Allergy* 2025; 80: 2484–2500 doi: 10.1111/all.16666
14. Weißenborn L, Kespohl S, Maryska S, Sander I, Bickhardt J, Henle T, Raulf M. Airborne exposure-induced occupational type I allergy to *Tenebrio molitor*: Case report and studies on immunological reactivity. *Allergologie select* 2025; 9: 66–74 doi: 10.5414/ALX02580E



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