

Neue Publikationen aus dem IPA

1. Böhlandt A, Schierl R, Heizinger J, Dietrich-Gümperlein G, Zahradnik E, Bruckmaier L, Sültz J, Raulf M, Nowak D: Cow hair allergen concentrations in dairy farms with automatic and conventional milking systems: From stable to bedroom. *Int J Hyg Environ Health* 2016; 219: 79–87
2. Boniol M, Koechlin A, Swiatkowska B, Sorahan T, Wellmann J, Taeger D, Jakobsson K, Pira E, Boffetta P, La Vecchia C, Pizot C, Boyle P: Cancer mortality in cohorts of workers in the European rubber manufacturing industry first employed since 1975. *Annals of Oncology* 2016; Epub ahead of Print
3. Brüning T, Welge P, Plöttner S, Hagemeyer O, Weiß T, Van Geldern R, Bünger J: Arbeiten unter Einwirkung von Quecksilber und seinen Verbindungen. *Arbeitsmed Sozialmed Umweltmed* 2016; 51: 292–296
4. Calafat A, Longnecker M, Koch H, Swan S, Hauser R, Goldman L, Lanphear B, Rudel R, Engel S, Teitelbaum S, Whyatt R, Wolff M: Response to „Comment on ‚Optimal Exposure Biomarkers for Nonpersistent Chemicals in Environmental Epidemiology‘“. *Environ. Health Perspect* 2016; 124: A66-7
5. Cosgrove N, Zschiesche W: Arc welding of steels and pulmonary fibrosis. *Weld World* 2015; Epub ahead of Print
6. Fartasch M: Wet Work and Barrier Function. *Current problems in dermatology* 2016; 49: 144–151
7. Friemel J, Foraita R, Günther K, Heibeck M, Günther F, Pflüger M, Pohlabeln H, Behrens T, Bullerdiek J, Nimzyk R, Ahrens W. Pretreatment oral hygiene habits and survival of head and neck squamous cell carcinoma (HNSCC) patients. *BMC Oral Health* 2016; 16: 33
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9. Holm J, Mazaud-Guittot S, Danneskiold-Samsøe N, Chalmey C, Jensen B, Nørregård M, Hansen C, Styrihave B, Svungen T, Vinggaard A, Koch H, Bowles J, Koopman P, Jégou B, Kristiansen K, Kristensen D: Intrauterine exposure to paracetamol and aniline impairs female reproductive development by reducing follicle reserves and fertility. *Toxicol Sci* 2016; Epub ahead of Print
10. Kespohl S, Maryska S, Bünger J, Hagemeyer O, Jakob T, Joest M, Knecht R, Koschel D, Kotschy-Lang N, ..., Brüning T, Raulf M. How to diagnose mould allergy? Comparison of skin prick tests with specific IgE results. *Clin Exp Allergy* 2016 Epub ahead of Print
11. Klimek L, Sperl A, Raulf M: Allergic rhinitis to mites – workup and treatment. *Allergologie* 2015; 38: 70–82
12. Lessmann F, Schütze A, Weiss T, Brüning T, Koch H: Determination of metabolites of di(2-ethylhexyl) terephthalate (DEHTP) in human urine by HPLC-MS/MS with on-line clean-up. *J Chromatogr B Analyt Technol Biomed Life Sci* 2016; 1011: 196–203
13. Liebers V, Bachmann D, Causemann S, Franke G, Freundt S, Stubel H, Düser M, Kendzia B, Sander I, Brüning T, Böckler M, Raulf M: ATP as a useful marker of microbial load of humidifiers – Validation by means of microbial parameters. *Gef Reinh Luft* 2015; 75: 347–354
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16. Merget R: Allergic respiratory and lung diseases on the desk – fact or fiction? *Allergologie* 2015; 38: 478–481
17. Merget R, Sander I, van Kampen V, Raulf M, Brüning T: Triticale allergy in a farmer. *Am J Ind Med* 2016; Epub ahead of Print
18. Merget R, Nensa F, Heinze E, Taeger D, Brüning T: Spirometry or Body Plethysmography for the Assessment of Bronchial Hyperresponsiveness? *Adv Exp Med Biol* 2016; Epub ahead of Print
19. Monsé C, Hahn J, Assenmacher-Maiworm H, Kessler G, Bünger J, Brüning T, Merget R: Determining the concentration of diisocyanate atmospheres during inhalative exposure tests. *Gef Reinh Luft* 2015; 75: 95–100
20. Morrison G, Weschler C, Bekö G, Koch H, Salthammer T, Schripp T, Toftum J, Clausen G: Role of clothing in both accelerating and impeding dermal absorption of airborne SVOCs. *J Expo Sci Environ Epidemiol* 2016; 26: 113–118

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21. Neumann H, Buxtrup M, Liebers V, Raulf M, Sander I: Dust, endotoxin and antigen concentrations arising during refuse collection. *Gef Reinh Luft* 2015; 75: 275–284
22. Nies E, Forchert M, Palfner S, Bochmann F, Stamm R, Hagemeyer O, Pallapies D, Pesch B, Schlüter G, Zschesche W, Brüning T: Können Expositions-Risiko-Beziehungen nach TRGS 910 für die Beurteilung von Berufskrankheiten eine Rolle spielen? *Arbeitsmed Sozialmed Umweltmed* 2016; 51: 286–291
23. Petridis C, Brook M, Shah V, Kohut K, Gorman P, Caneppele M, Levi D, ..., Michailidou K, Benitez J, González-Neira A, Tessier D, ..., Brüning T, Brauch H, Southey M, Hopper J, ...Roylance R, García-Closas M, Sawyer EJ: Genetic predisposition to ductal carcinoma in situ of the breast. *Breast Cancer Res.* 2016; 18: 22
24. Quirce S, Vandenplas O, Campo P, Cruz M, Blay F de, Koschel D, Moscato G, Pala G, M R, Sastre J, Siracusa A, Tarlo S, Walusiak-Skorupa J, Cormier Y: Occupational hypersensitivity pneumonitis: An EAACI Position paper. *Allergy* 2016; Epub ahead of Print
25. Raschick F, Monsé C, Gusbeth K, Maybaum B, Giesen Y, Breuer D, Monz C: Ringversuche für innerbetriebliche und außerbetriebliche Messstellen an der Prüfgasstrecke des Instituts für Arbeitsschutz der Deutschen Gesetzlichen Unfallversicherung (IFA). *Gef Reinh Luft* 2016; 3: 78-84
26. Raulf M: Allergen component analysis as a tool in the diagnosis of occupational allergy. *Current opinion in allergy and clinical immunology* 2016; 16: 93–100
27. Raulf M: Allergien am Arbeitsplatz. Heuschnupfen, Neurodermitis & Co 2015: 19–21
28. Raulf M, Klimek L: Mites and other Indoor Allergens. *Allergologie* 2015; 38: 45–46
29. Sander I, Rihs HP, Brüning T, Raulf M: A further wheat allergen for baker's asthma: Tri a 40. *J Allergy Clin Immunol* 2016; Epub ahead of Print
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31. Spurdle A, Couch F, Parsons M, McGuffog L, Barrowdale D, Bolla M, Wang Q, Healey S, ..., Brauch, H, Brüning, T, Ko YD, ..., Chenevix-Trench G, Goldgar DE: Refined histopathological predictors of BRCA1 and BRCA2 mutation status: a large-scale analysis of breast cancer characteristics from the BCAC, CIMBA, and ENIGMA consortia. *Breast Cancer Res.* 2014; 16: 3419
32. Taeger D, McCunney R, Bailer U, Barthel K, Küpper U, Brüning T, Morfeld P, Merget R. Cross-sectional study on nonmalignant respiratory morbidity due to exposure to synthetic amorphous silica. *J Occup Environ Med.* 2016; 58: 376-384
33. Vandenplas O, Froidure A, Meurer U, Rihs HP, Riffart C, Soetaert S, Jamart J, Pilette C, Raulf M: The role of allergen components for the diagnosis of latex-induced occupational asthma. *Allergy* 2016; Epub ahead of Print

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