

Neue Publikationen aus dem IPA

1. Brans R, Schröder-Kraft C, Gina M, Heratizadeh A, Weisshaar E, Bauer A, Strom K, Skudlik C, Schubert S. Epidemiological case-control study on contact sensitisation in female foot care specialists with occupational contact dermatitis: Patch test data of the Information Network of Departments of Dermatology (IVDK), 2008 to 2022. *Contact Dermatitis* 2024; 91: 112–118 doi: 10.1111/cod.14616
2. Casjens S, Griensmann S, Hosbach I, Wechsler K, Weber B, Clarenbach C, Petersen J, Neubauer B, Ellegast R, Behrens T. Changes in musculoskeletal pain among computer workers when working from home. *J Occup Environ Med* 2025; Online ahead of Print doi: 10.1097/JOM.0000000000003337
3. Dickel H, Bauer A, Becker D, Brans R, Geier J, Gina M, Häberle M, Heratizadeh A, Krohn S, Nestoris S, Skudlik C, Weisshaar E, Mahler V. Auswirkung einer Allergie gegen Formaldehyd bei Berufskrankheit nach Nr. 5101 der Berufskrankheitenverordnung. *Dermatologie in Beruf und Umwelt* 2024; 72: 1–9 doi: 10.5414/DBX00465
4. Doyen V, Miguères N, van Kampen V, Suojalehto H, Mason P, Munoz X, Sastre J, Quirce S, Svanes C, Walters G, Moore V, Jacobsen IB, Folletti I, Preisser AM, Walusiak-Skorupa J, Riffart C, Blay F de, Vandenplas O. Exhaled Nitric Oxide and Sputum Eosinophils Are Complementary Tools for Diagnosing Occupational Asthma. *Allergy* 2025; 80: 1015–1024 doi: 10.1111/all.16447
5. Egele K, Drexler H, Fartasch M, van Kampen V, Merk HF, Nowak D, Schnuch A, Uter W, Kreis P, Blömeke B. Benzoyl Peroxide's Sensitisation Potential and Potency in Experimental Methods and Review of Contact Allergy and Allergic Contact Dermatitis. *Contact Dermatitis* 2025; Online ahead of Print doi: 10.1111/cod.14765
6. Garí M, Bury D, Moos RK, Wolniewicz M, Jankowska A, Brzozowska A, Jerzynska J, Bose-O'Reilly S, Koch HM, Polanska K. Urinary Concentrations of BPA and Analogous Bisphenols (BPF and BPS) among School Children from Poland: Exposure and Risk Assessment in the REPRO_PL Cohort. *Expo Health* 2025; 17: 191–200 doi: 10.1007/s12403-024-00654-4
7. Gina M, Brüning T, Kröger E, Altenburg C, Hosbach I, Pieper B, Rode H, Stark U, Steinmann J. Neue TRGS 401 & Co – Praxisnahe Erläuterungen und Anwendungstipps. *ASU* 2025; 60: 38–44 doi: 10.17147/asu-1-411961
8. Gina M, Römer W, Fartasch M. Lichen ruber als Folge eines Arbeitsunfalls? Beispiel aus der berufsdermatologischen Begutachtung. *Dermatologie in Beruf und Umwelt* 2024; 72: 60–64 doi: 10.5414/DBX00464
9. Hoppe R, Winter S, Lo W-Y, Michailidou K, Bolla MK, Keeman R, Wang Q, ... , Brüning T, Castela JE, ... , Easton DF, Schmidt MK, Ingle JN, Brauch H. Lessons learned from a candidate gene study investigating aromatase inhibitor treatment outcome in breast cancer. *NPJ breast cancer* 2025; 11: 18 doi: 10.1038/s41523-025-00733-y
10. Hurraß J, Heinzow B, Walser-Reichenbach S, Aurbach U, ..., Raulf M, Steinmann J, Steiß J-O, Stemler J, Umpfenbach U, Valtanen K, Werchan B, Willinger B, Wiesmüller GA. Medizinisch klinische Diagnostik bei Schimmelpilzexposition in Innenräumen – Update 2023 (AWMF-Register-Nr. 161/001). *Pneumologie* 2024; 78: 693–784 doi: 10.1055/a-2194-6914
11. Kasper-Sonnenberg M, Pälme C, Wrobel S, Brüning T, Murawski A, Apel P, Weber T, Kolossa-Gehring M, Koch HM. Plasticizer exposure in Germany from 1988 to 2022: Human biomonitoring data of 20 plasticizers from the German Environmental Specimen Bank. *Environ Int* 2025; 195: 109190 doi: 10.1016/j.envint.2024.109190

12. Koschel D, Behr J, Berger M, Bonella F, Hamer O, Joest M, Jonigk D, Kreuter M, Leuschner G, Nowak D, Raulf M, Rehbock B, Schreiber J, Sitter H, Theegarten D, Costabel U. 'Diagnosis and Treatment of Hypersensitivity Pneumonitis' S2k Guideline of the German Respiratory Society and the German Society for Allergology and Clinical Immunology. *Respiration* 2025; Online ahead of Print: 1–82 doi: 10.1159/000543675
13. Koslitz S, Taeger D, Heinrich B, Köster D, Pelzl T, Käfferlein HU, Pitzke K, Brüning T, Behrens T. Cotton undergarments as a tool for polycyclic aromatic hydrocarbons whole body dosimetry of firefighters. *J Occup Environ Hygiene* 2025; 22: 52–61 doi: 10.1080/15459624.2024.2421017
14. Lang K, Köhler CU, Wichert K, Deix T, Bartsch G, Sommer G, Lübke C, Roghmann F, Reike MJ, Krentel H, Engelland K, Schiermeier S, Menke V, Noldus J, Behrens T, Brüning T, Käfferlein HU. Urinary DNA-methylation and protein biomarkers identify urothelial carcinoma among other genitourinary diseases and cancer-free individuals. *J Transl Med* 2024; 22: 1061 doi: 10.1186/s12967-024-05844-x
15. Nübler S, Burkhardt T, Schäfer M, Müller J, Haji-Abbas-Zarrabi K, Pluym N, Scherer M, Scherer G, Esteban-López M, Castaño A, Mol HGJ, Koch HM, Antignac J-P, Hajslova J, Vorkamp K, Göen T. External quality assurance schemes (EQUASs) and interlaboratory comparison investigations (ICIs) for the human biomonitoring of aromatic amines in urine as part of the quality assurance programme under HBM4EU. *Anal. Methods* 2024; 17: 193–201 doi: 10.1039/d4ay01309c
16. Nubbemeyer K, Krabbe J, Böll S, Michely A, Kalverkamp S, Spillner J, Martin C. Different Effects of Riociguat and Vericiguat on Pulmonary Vessels and Airways. *Biomedicines* 2025; 13: 856 doi: 10.3390/biomedicines13040856
17. Raulf M, Annesi-Maesano I. Occupational allergy and climate change. *Curr Opin Allergy Clin* 2025; 25: 83–87 doi: 10.1097/ACI.0000000000001060
18. Scherer M, Scherer G, Riedel K, Koch HM, Wrobel SA, Murawski A, Lemke N, Weber T, Pluym N, Kolossa-Gehring M. Assessing the exposure to the UV filter DHHB in urine samples from the German Environmental Specimen Bank (2000–2021): Evaluating the impact of a potential impurity of di-n-hexyl phthalate in DHHB. *Int J Hyg Environ Health* 2025; 266: 114565 doi: 10.1016/j.ijheh.2025.114565
19. Schönrath I, Schmidtkunz C, Ebert KE, Küpper K, Brüning T, Koch HM, Leng G. Metabolismus des Anti-Schuppen-Wirkstoffs Climbazol nach oraler Gabe und dermalen Applikation. *ASU* 2025; 2025: 46–50 doi: 10.17147/asu-1-411962
20. Treudler R, Worm M, Bauer A, Dickel H, Heine G, Jappe U, Klimek L, Raulf M, Wedi B, Wiczorek D, Francuzik W, Jakob T, Pfaar O, Ring J, Rueff F, Schnadt S, Werfel T, Wurpts G, Zarnowski J, Zuberbier T, Brockow K. Occupational anaphylaxis: A Position Paper of the German Society of Allergology and Clinical Immunology (DGAKI). *Allergologie select* 2024; 8: 407–424 doi: 10.5414/ALX02543E
21. Weißenborn L, Kespohl S, Maryska S, Raulf M, Henle T. Immunologische Reaktivität von Proteinen des Mehlwurms (*Tenebrio molitor*) – Allergierisiko für Verbraucher und Produzenten? *Lebensmittelchemie* 2024; 78: 183–187 doi: 10.1002/lemi.202400604



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