

Neue Publikationen aus dem IPA

1. Beine A, Gina M, Hoffmeyer F, Lotz A, Nöllenheidt C, Zahradnik E, Sander I, Kleinmüller O, Fartasch M, Nienhaus A, Raulf M. Skin symptoms in veterinary assistant staff and veterinarians: A cross-sectional study. *Contact Dermatitis* 2022; Online ahead of Print doi: 10.1111/cod.14146
2. Brüning T, Sucker K. Arbeitsplatzgrenzwerte für Stoffe mit einer Reiz- und Geruchswirkung. *Arbeitsmedizin, Sozialmedizin, Umweltmedizin* 2022; 57: 448-455 doi: 10.17147/asu-1-204767
3. Bünger J, Marek EM, van Kampen V, Brüning T. Efficiency and burdens of wearing masks for protection against SARS-CoV-2: A narrative review focused on the current situation at workplaces. *Res & Rev Health Care* 2022; RRHOAJ. MS.ID.000266
4. Burek K, Rabstein S, Kantermann T, Vetter C, Rotter M, Wang-Sattler R, Lehnert M, Pallapies D, Jöckel K-H, Brüning T, Behrens T. Night work, chronotype and cortisol at awakening in female hospital employees. *Sci Rep* 2022; 12: 6525 doi: 10.1038/s41598-022-10054-w
5. Burns JS, Sergeyev O, Lee MM, Williams PL, Mínguez-Alarcón L, Plaku-Alakbarova B, Sokolov S, Kovalev S, Koch HM, Lebedev AT, Hauser R, Korrick SA. Associations of prepubertal urinary phthalate metabolite concentrations with pubertal onset among a longitudinal cohort of boys. *Environ Res* 2022; 212: 113218 doi: 10.1016/j.envres.2022.113218
6. Casjens S, Taeger D, Brüning T, Behrens T. Altered mental distress among employees from different occupational groups and industries during the COVID-19 pandemic in Germany. *J. Occup. Environ Med* 2022; Online ahead of Print doi: 10.1097/JOM.0000000000002595
7. Casjens S, Tisch A, Brenscheidt F, Beermann B, Brüning T, Behrens T, Rabstein S. Investigating the influence of shift work rosters on stress measured as cortisol in hair during the SARS-CoV-2 pandemic. *Psychoneuroendocrinol* 2022; 143: 105858 doi: 10.1016/j.psyneuen.2022.105858
8. Gambichler T, Finis C, Abu Rached N, Scheel CH, Becker JC, Lang K, Käfferlein HU, Brüning T, Abolmaali N, Susok L. Expression of DNA mismatch repair proteins in melanoma patients treated with immune checkpoint inhibitors. *J Canc Res Clin Oncol* 2022; Online ahead of print doi: 10.1007/s00432-022-04002-4
9. Gamrad-Streubel L, Haase L-M, Rudolph KK, Rühle K, Bachand AM, Crawford L, Mundt KA, Bünger J, Pallapies D, Taeger D, Casjens S, Molkenthin A, Neumann S, Giesen J, Neumann V, Brüning T, Birk T. Underground salt and potash workers exposed to nitrogen oxides and diesel exhaust: assessment of specific effect biomarkers. *Int Arch Occup Environ Health* 2022; Online ahead of Print doi: 10.1007/s00420-022-01876-2
10. Gina M, Fartasch. Berufliche Hautmittel – kurz und prägnant. *Arbeitsmedizin, Sozialmedizin, Umweltmedizin* 2022; 57: 436-438 doi:10.17147/asu-1-204760
11. Gina M, Thielitz A, Fartasch M. The Janus face of keratoacanthoma – relevance for recognition as an occupational disease in Germany due to natural UV-radiation (BK 5103). *J Dtsch Dermatol Ges* 2022; online ahead of Print doi: 10.1111/ddg.14787
12. Gleichenhagen J, Arndt C, Casjens S, Töpfer C, Gerullis H, Raiko I, Taeger D, Ecke T, Brüning T, Johnen G. Exploring solid-phase proximity ligation assay for survivin detection in urine. *PLoS ONE* 2022; 17: e0270535 doi: 10.1371/journal.pone.0270535
13. Hovanec J, Siemiatycki J, Conway DI, Olsson A, Guenel P, ..., Straif K, Schüz J, Casjens S, Pesch B, Brüning T, Behrens T. Application of two job indices for general occupational demands in a pooled analysis of case-control studies on lung cancer. *Scand J Work Environ Health* 2021; 47: 475–481 doi: 10.5271/sjweh.3967
14. Kespohl S, Liebers V, Maryska S, Meurer U, Litzemberger C, Merget R, Raulf M. What should be tested in patients with suspected mold exposure? Usefulness of serological markers for the diagnosis. *Allergologie select* 2022; 6: 118–132 doi: 10.5414/ALX02298E

15. Liebers V, Kespohl S, Borowitzki G, Stubel H, Raulf M. Is in vitro cytokine release a suitable marker to improve the diagnosis of suspected mold-related respiratory symptoms? A proof-of-concept study. *Allergologie select* 2022; 6: 133–141 doi: 10.5414/ALX02299E
16. Mínguez-Alarcón L, ..., Koch HM, Sergejev O, Hauser R. Urinary phthalate metabolite concentrations during four windows spanning puberty (prepuberty through sexual maturity) and association with semen quality among young Russian men. *Int J Hyg Environ Health* 2022; 243: 113977 doi: 10.1016/j.ijheh.2022.113977
17. Monsé C, Westphal G, Raulf M, Jettkant B, van Kampen V, Kendzia B, Schürmeyer L, Seifert CE, Marek E-M, Wiegand F, Rosenkranz N, Wegener C, Merget R, Brüning T, Bünger J. No inflammatory effects after acute inhalation of barium sulfate particles in human volunteers. *BMC Pulm Med* 2022; 22 doi: 10.1186/s12890-022-02021-y
18. Olsson A, Guha N, Bouaoun L, Kromhout H, ..., Behrens T, Brüning T, Kendzia B, Guénel P, Luce D, Karrasch S, Wichmann H-E, Consonni D, Landi MT, Caporaso NE, Merletti F, Mirabelli D, Richiardi L, Jöckel K-H, Ahrens W, Pohlabeled H, Tardon A, Zaridze D, Field JK, Lissowska J, Świątkowska B, McLaughlin JR, Demers PA, Bencko V, Foretova L, J..., Schüz J, Straif K. Occupational exposure to polycyclic aromatic hydrocarbons and lung cancer risk: results from a pooled analysis of case-control studies (SYNERGY). *Cancer Epidemiol Biomarkers Prev* 2022; 31: 1433-1441 doi: 10.1158/1055-9965.EPI-21-1428
19. Ringbeck B, Bury D, Lee I, Lee G, Alakeel R, Alrashed M, Tosepu R, Jayadipraja EA, Tantrakarnapa K, Kliengchuay W, Brüning T, Choi K, Koch HM. Biomarker-Determined Nonylphenol Exposure and Associated Risks in Children of Thailand, Indonesia, and Saudi Arabia. *Environ Sci Technol* 2022; 56: 10229-10238 doi: 10.1021/acs.est.2c01404
20. Schumacher L, Neumann A, Hipler C, Wiegand C, Elsner P, Gina M. Schwere Tinea corporis als Berufsdermatose? *DB* 2021; 69: 24–28 doi: 10.5414/DBX00390
21. Stuchlík Fišerová P, Melymuk L, Komprdová K, Domínguez-Romero E, Scheringer M, Kohoutek J, Příbylová P, Andrýšková L, Piler P, Koch HM, Zvonář M, Esteban-López M, Castaño A, Klánová J. Personal care product use and lifestyle affect phthalate and DINCH metabolite levels in teenagers and young adults. *Environ. Res.* 2022; 213: 113675 doi: 10.1016/j.envres.2022.113675
22. Taeger D, Wichert K, Lehnert M, Casjens S, Pesch B, Weber DG, Brüning T, Johnen G, Behrens T. Lung cancer and mesothelioma risks in a prospective cohort of workers with asbestos-related lung or pleural diseases. *Am J Ind Med* 2022; 65: 652-659 doi: 10.1002/ajim.23401
23. Thyssen JP, Schuttelaar MLA, ..., Fartasch M, Filon FL, ..., Weisshaar E, Agner T. Guidelines for diagnosis, prevention, and treatment of hand eczema. *Contact Dermatitis* 2022; 86: 357–378 doi: 10.1111/cod.14035
24. Wang X, Kapoor PM, Auer PL, Dennis J, ..., Brüning T, Hamann U, ..., Chang-Claude J, Lindström S. Genome-wide interaction analysis of menopausal hormone therapy use and breast cancer risk among 62,370 women. *Sci Rep* 2022; 12: 6199 doi: 10.1038/s41598-022-10121-2

Info

Bei Bedarf können Kopien einzelner Sonderdrucke zur persönlichen Verwendung unter folgender Adresse angefordert werden:

IPA
Bürkle-de-la-Camp-Platz 1
44789 Bochum
ipa@dguv.de