

**Literaturverzeichnis zum Beitrag „Bedrohung der Gesundheit durch Feuchtigkeit – Induzierte Schimmelpilze in öffentlichen Gebäuden – Auswirkungen von Klimawandel, Energiekrise und Baumängeln
von Professor Dr. René Gordon Holzheimer und Professor Dr. rer. nat. Dieter Adam
Bayerisches Ärzteblatt 7-8/2023, Seite 330 f.**

1. Sundell J. Reflections on the history of indoor air science, focusing on the last 50 years. *Indoor Air*. 2017 Jul;27(4):708-724. doi: 10.1111/ina.12368. Epub 2017 Feb 27. PMID: 28107552.
2. <https://www.blf.org.uk/support-for-you/indoor-air-pollution/about-indoor-air-pollution#:~:text=Indoor%20air%20pollution%20is%20dust,of%20heart%20disease%20and%20stroke>.
3. <https://www.who.int/news/item/25-10-2022-who-releases-first-ever-list-of-health-threatening-fungi>
4. <https://www.science.org/content/article/common-fungus-emerges-threat-hospitalized-covid-19-patients>
5. Holzheimer RG. Moisture damage and fungal contamination in buildings are a massive health threat - a surgeon's perspective. *Cent Eur J Public Health*. 2023 Mar;31(1):63-68. doi: 10.21101/cejph.a7504. PMID: 37086423.
6. Sayan HE, Dülger S. Evaluation of the relationship between sick building syndrome complaints among hospital employees and indoor environmental quality. *Med Lav*. 2021 Apr 20;112(2):153-161. doi: 10.23749/mdl.v112i2.11012. PMID: 33881009; PMCID: PMC8095327.
7. Kumar P, Singh AB, Singh R. Comprehensive health risk assessment of microbial indoor air quality in microenvironments. *PLoS One*. 2022 Feb 25;17(2):e0264226. doi: 10.1371/journal.pone.0264226. PMID: 35213573; PMCID: PMC8880710.
8. Salin J, Ohtonen P, Andersson MA, Syrjälä H. The Toxicity of Wiped Dust and Airborne Microbes in Individual Classrooms Increase the Risk of Teachers' Work-Related Symptoms: A Cross-Sectional Study. *Pathogens*. 2021 Oct 21;10(11):1360. doi: 10.3390/pathogens10111360. PMID: 34832514; PMCID: PMC8624243.
9. Kramer A, Wichelhaus TA, Kempf V, Hogardt M, Zacharowski K. Building-related illness (BRI) in all family members caused by mold infestation after dampness damage of the building. *GMS Hyg Infect Control*. 2021 Dec 7;16:Doc32. doi: 10.3205/dgkh000403. PMID: 34956824; PMCID: PMC8662741.
10. Hyvönen S, Lohi J, Tuuminen T. Moist and Mold Exposure is Associated With High Prevalence of Neurological Symptoms and MCS in a Finnish Hospital Workers Cohort. *Saf Health Work*. 2020 Jun;11(2):173-177. doi: 10.1016/j.shaw.2020.01.003. Epub 2020 Jan 29. PMID: 32596012; PMCID: PMC7303478.
11. Nynäs P, Vilpas S, Kankare E, Karjalainen J, Lehtimäki L, Numminen J, Tikkakoski A, Kleemola L, Uitti J. Clinical Findings among Patients with Respiratory Symptoms Related to Moisture Damage Exposure at the Workplace-The SAMDAW Study. *Healthcare (Basel)*. 2021 Aug 27;9(9):1112. doi: 10.3390/healthcare9091112. PMID: 34574886; PMCID: PMC8466522.
12. Valtonen V. Clinical Diagnosis of the Dampness and Mold Hypersensitivity Syndrome: Review of the Literature and Suggested Diagnostic Criteria. *Front Immunol*. 2017 Aug 10;8:951. doi: 10.3389/fimmu.2017.00951. PMID: 28848553; PMCID: PMC5554125.
13. Tuuminen T. The Roles of Autoimmunity and Biotoxicosis in Sick Building Syndrome as a "Starting Point" for Irreversible Dampness and Mold Hypersensitivity Syndrome. *Antibodies (Basel)*. 2020 Jun 22;9(2):26. doi: 10.3390/antib9020026. PMID: 32580407; PMCID: PMC7345570.
14. Holzheimer RG, Schendel W, Schwarzkopf A. Gesundheitsbedrohung durch Feuchtigkeitschaden und *Aspergillus fumigatus* Pilzbelastung in Gebäuden – ein Update. 2023

15. https://www.ibp.fraunhofer.de/de/presse-medien/presseinformationen/pi_2016-11_studie-schimmel.html
16. Mudarri D, Fisk WJ. Public health and economic impact of dampness and mold. *Indoor Air*. 2007 Jun;17(3):226-35. doi: 10.1111/j.1600-0668.2007.00474.x. Erratum in: *Indoor Air*. 2007 Aug;17(4):334. PMID: 17542835