

DAFTAR PUSTAKA

1. Leboulanger N. First *cadaver* dissection: Stress, preparation, and emotional experience. *Eur Ann Otorhinolaryngol Head Neck Dis* [Internet]. 2011;128(4):175–83.
2. World Health Organization. WHO guidelines for indoor air quality: selected pollutants. Bonn, Ger puncto druck+ Medien GmbH. 2010;484.
3. Nielsen GD, Larsen ST, Wolkoff P. Re-evaluation of the WHO (2010) formaldehyde indoor air quality guideline for cancer risk assessment. *Arch Toxicol*. 2017;91(1):35–61.
4. Group IW. Chemical agents and related occupations. IARC Monogr Eval Carcinog Risks Hum. 2012;100(Pt F):9–562.
5. Menteri Tenaga Kerja dan Transmigrasi Republik. Tentang Nilai Ambang Batas Faktor Fisika dan Kimia di Tempat Kerja. Peraturan Menteri Tenaga Kerja dan Transmigrasi Republik Indonesia Nomor PER13/MEN/X/2011. 2011;1–40.
6. Nabila U, Adriswan L, Kedokteran F, Andalas U. Hubungan kadar dan derajat efek akut paparan gas formaldehid terhadap mahasiswa pada saat praktikum anatomi. 2020.
7. Adamović D, Čepić Z, Adamović S, Stošić M, Obrovski B, Morača S, et al. Occupational exposure to formaldehyde and cancer risk assessment in an anatomy laboratory. *Int J Environ Res Public Health*. 2021;18(21).
8. Riederer BM. Plastination and its importance in teaching anatomy. Critical points for long-term preservation of human tissue. *J Anat*. 2014;224(3):309–15.
9. Cammalleri V, Pocino RN, Marotta D, Protano C, Sinibaldi F, Simonazzi S, et al. Occupational scenarios and exposure assessment to formaldehyde: A systematic review. *Indoor Air*. 2022;32(1):1–14.
10. Kang DS, Kim HS, Jung JH, Lee CM, Ahn YS, Seo YR. Formaldehyde exposure and leukemia risk: a comprehensive review and network-based toxicogenomic approach. *Genes Environ*. 2021;43(1):1–10.
11. Nielsen GD, Larsen ST, Wolkoff P. Re-evaluation of the WHO (2010) formaldehyde indoor air quality guideline for cancer risk assessment. *Arch*

Toxicol. 2017;91(1):61-95.

12. Ames A, Weiler M, Valigosky M, Milz S, Akbar-Khanzadeh F. Personal formaldehyde exposure during the transportation of embalmed *cadavers*. *J Occup Environ Hyg*. 2021;18(7):289-294.
13. Ozgok Y. Planning and designing of an ideal animal laboratory set up for surgical training. *Curr Opin Urol*. 2015;25(2):175-81.
14. Estai M, Bunt S. Best teaching practices in anatomy education: A critical review. *Ann Anat*. 2016;208:151-157
15. Von Horst C, von Hagens R, Sora CM, Henry RW. History and development of plastination techniques. *Anat Histol Embryol*. 2019;48(6):512-517.
16. Yang X, Zhang YP, Chen D, Chen WG, Wang R. Eye irritation caused by formaldehyde as an indoor air pollution--a controlled human exposure experiment. *Biomed Environ Sci*. 2001;14(3):229-36.
17. Paustenbach D, Alarie Y, Kulle T, Schachter N, Smith R, Swenberg J, Witschi H, Horowitz SB. A recommended occupational exposure limit for formaldehyde based on irritation. *J Toxicol Environ Health*. 1997 Feb 21;50(3):217-63.
18. Arts JH, Rennen MA, de Heer C. Inhaled formaldehyde: evaluation of sensory irritation in relation to carcinogenicity. *Regul Toxicol Pharmacol*. 2006;44(2):144-60.
19. Arts JH, Muijsers H, Kuper CF, Woutersen RA. Setting an indoor air exposure limit for formaldehyde: factors of concern. *Regul Toxicol Pharmacol*. 2008;52(2):189-94.
20. Noisel N, Bouchard M, Carrier G. Evaluation of the health impact of lowering the formaldehyde occupational exposure limit for Quebec workers. *Regul Toxicol Pharmacol*. 2007;48(2):118-27.