

DAFTAR PUSTAKA

1. Yunus F, Harahap F. Dampak asap kebakaran hutan pada pernapasan. *Cermin Dunia Kedokteran*. 2012; Vol 39 (no 1): 31-35
2. Geneva Association Information Letter. World Fire Statistics. October 2010
3. Gotschi T, Heinrich J, Sunyer J, Kunzli N. Long-term Effects of Ambient Air Pollution on Lung Function. A Review. *Epidemiology*. 2008; vol 19 (no.5): 690-701
4. Reisen F, Hansen D, Meyer CP. Assessing firefighter's exposure to air toxics in bushfire smoke. 2010
5. Rahman NV. *Kebakaran, Bahaya Unpredictable, Upaya dan Penanggulangannya*. 2004.
6. Laporan Tahunan Badan Penanggulangan Bencana Daerah dan Pemadam Kebakaran Periode ISSN Jurnal. 2014.
7. Hidayat S, Yunus F, Susanto AD. Pengaruh polusi udara dalam ruangan terhadap paru. *Cermin Dunia Kedokteran*. 2012; Vol 39 (no 1): 8-14
8. Brauer M. Health impacts of biomass air pollution. Bioregional Workshop on Health Impacts of Haze-related Air pollution. 1998
9. L. Rosentock, Demers P, Heyer NJ, Barnhart S. Respiratory mortality among firefighters. *British Journal of Industrial Medicine*. 1990;47: 462-65
10. Musk AW, Monson RR, Peter JM, Peters RK. Mortality Among Boston Firefighters. *British Journal of Industrial Medicine*. 1978;35: 104-8
11. Bahri S. Kajian penyebaran kabut asap kebakaran hutan dan lahan di wilayah Sumatera Bagian Utara dan kemungkinan mengatasinya dengan TMC. *Jurnal Sains & Teknoogi Cuaca* 2002; Vol 3 (no 2): 99-104
12. Kamus Besar Bahasa Indonesia Edisi Keempat. Departemen Pendidikan Nasional. Balai Pustaka. 2009

13. Subagyo A. Antisipasi yang diperlukan terhadap kebakaran listrik pada bangunan gedung. ISSN journal. 2012;Vol 1 (no 2): 8-15
14. Reinhardt TE, Ottmar RD, Hanneman AJS. Smoke exposure among firefighters at prescribe burns in the Pacific Northwest. United States Agriculture. 2000
15. California Energy Commission. Toxicity Assessment of Combustion Products. California. 2012
16. Cakir B, Yegen BC. Systemic Responses to Burn Injury. Turk J Med Sci. 2004; vol 34: 215-226
17. Dries DJ, Endorf FW. Inhalation injury: Epidemiology, pathology, treatment strategies. Scandinavian Journal of trauma, resuscitation, and Emergency Medicine. 2013
18. Hidayat S, Yunus F, Susanto DW. Pengaruh Polusi dalam Ruangan terhadap Paru. Cermin Dunia Kedokteran. 2012; Vol 39 (no.1).
19. Cocioloto J. Lung Health and Outdoor Pollution, a Review. Journal of Malta College
20. Pirozzi C, Sturrock A, Weng HY, Greene T, Scholand MB et al. Effect of Naturally Occuring Air Pollution Episodes on Pulmonary Oxidative Stress and Inflammation. International Journal of Environmental Research and Public Health. 2015Co
21. Kuniyiko H, Van Eeden SF. Contribution of Lung Macrophages to the Inflammatory Responses Induced by Exposure to Air Pollutions. Hindawi Publishing Corporation. 2013
22. Fabiam T, Baxter CS, Dalton JM. Final Report: Firefighter exposure to smoke particulates. Underwriters Laboratories Inc. 2010
23. Swiston JR, Davidson w, Brauer M. Wood smoke exposure induces a pulmonary and systemic inflammatory response in firefighters. European respiratory Journal. 2008; Vol 32 (no 1): 129-138
24. Brusasco V, Crapo R, Viegi G. Interpretative Strategies for Lung Function Tests. Eur Respir J. 2005; vol 26: 948-968

25. Schermer TR, Malbon W, Adams R, Morgan M, Smith M et al. Change in Lung Function Over Time in Male Metropolitan Firefighter and General Population Control: a 3 years Follow-up study. *Journal of Occupational Health*. 2013
26. Choi JH, Shin JH, Lee MY, Chung IS. Pulmonary function decline in Firefighter and non-firefighter in South Korea. *Annals of Occupational and Environmental Medicine*. 2014
27. Scandella F. Firefighter: Feeling the heat. European Trade Union Institute. 2012
28. Gomes Ec, F.James G. Lung Inflammation, Oxidative stress and Air Pollution in Lung Inflammation. *Journal of Environmental*. 2014
29. Sunyer J, Zock JP, Kromhout H, Garcia-Esteban R, Radon K, Jarvis D, et al. Lung Function Decline, Chronic Bronchitis, and Occupational Exposure in young Adult. *Am Journal Respiratory Care Medicine*. 2005; 172: 1139-45
30. Chaira B, Narhare P, Puranik N, Maitry V. Moderate intensity aerobic improve pulmonary function in young Indian men. *Biomedical Research* 2012; 23 (2): 231-233
31. Mahotra BN, Shrestha L. Effects of type sport on pulmonary function tests : a comparative study in Nepalese setting. *Journal on Nobel Medical College*. p:18-21

