

## DAFTAR PUSTAKA

- Altalag, A., Road, J., Wilcox, P. 2009. Pulmonary Function Tests in Clinical Practice. Springer.
- Al-Saggaf, M. 2009. Effect of Car Fuel (Gasoline) Inhalation on Trachea of Guinea pig: Light and Scanning Microscopic Study under Laboratory Conditions. *Journal of Animal and Veterinany Advances*;8(11): 2118–24.
- Amin, M. 2009. Penyakit Paru Obstruktif Menahun: Polusi Udara, Rokok dan Alfa-1- Antitripsin. Surabaya: Airlangga University Press.
- Anindyajati, Elizabeth Astika. 2007. Pengaruh asap pelelehan lilin batik (malam) terhadap struktur histologis trakea dan alveoli pulmo, jumlah eritrosit serta kadar hemoglobin Mencit (*mus musculus l.*). Skripsi. Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Sebelas Maret.
- Beuther, D. A., Weiss, S. T., & Sutherland, E. R. 2006. Obesity and asthma. *American journal of respiratory and critical care medicine*, 174(2), 112–119
- Campbell, Jenkins BW., Sarpong, DF., Addison, C., White, MS., Hickson, DMA., White, W., et al. 2014. Joint Effects of Smoking and Sedentary Lifestyle on Lung Function in African Americans: The Jackson Heart Study Cohort. *Int J Environ Res Public Health*.
- Corwin, E J. 2009. Buku Saku Patofisiologi Corwin: Penerbit Buku Kedokteran EGC.
- David, J., Jerry, H. 2011. Chapter 2 Principles of Healthy Housing: Dry, Ventilated, Contaminant-Free, Pest-Free, Clean, Maintained. *Healthy & Safe Homes: American Public Health Association*.
- Elizabeth, C. 2000. Buku Saku Patofisiologi, Jakarta: EGC
- Fatima, S S., Rehman, R., Saifullah., Khan, Y. 2013. Physical activity and its effect on forced expiratory volume. *J Pak Med Assoc*.
- Fauzia, L P. 2015. Hubungan Antara Paparan Asap Pembakaran Lilin Batik Dengan Fungsi Paru Pengrajin Batik Tulis. Fakultas Kedokteran Universitas Diponegoro.
- Hall, J. E., & Guyton, A. C. 2011. *Guyton and Hall textbook of medical physiology*. Philadelphia, PA, Saunders Elsevier.
- Haerudin, Agus, Atika, Vivin. 2018. Komposisi Lilin Batik (Malam) Biron Untuk Batik Warna Alam Pada Kain Katun Dan Sutera. *Dinamika Kerajinan dan Batik: Majalah Ilmiah*.

- Hafidzah, F. 2009. Pengaruh Paparan Polutan Udara Terhadap VO<sub>2</sub>max pada Pekerja Batik di Lingkungan Pabrik Batik. *Jurnal Kedokteran Indonesia*, 1, pp.167-71.
- Jonasson, Sofia; Koch, Bo; Bucht, Anders. 2013. Inhalation of chlorine causes long-standing lung inflammation and airway hyperresponsiveness in a murine model of chemical-induced lung injury. *Toxicology* 2013;303:34-42.
- Lasmana, P.A. 2010. Perbandingan Nilai Arus Puncak Ekspirasi antara Polisi SATLANTAS dengan Polisi bagian Administrasi. Skripsi. Universitas Sebelas Maret.
- Layachi, S., Rogerieux, F., Robidel F., Lacroix, G., Bayat, S. 2012. Effect of combined nitrogen dioxide and carbon nanoparticle exposure on lung function during ovalbumin sensitization in Brown Norway rat. *PloS one*.
- Littleton, S W. 2012. Impact of obesity on respiratory function. *Respirology*
- McCann, M., Babin, A. 2008. Traditional Sculpture: Overview. [Cited 2008 January 6th] Available from <http://www.chicagoartistsresource.org>.
- Mitchell., Kumar., Abbas., Fausto. 2008. Buku Saku Dasar Patologis penyakit: Penerbit Buku Kedokteran EGC.
- Organization WH, Europe WHOROf. 2006. Air Quality Guidelines: Global Update 2005 : Particulate Matter, Ozone, Nitrogen Dioxide, and Sulfur Dioxide: World Health Organization,
- Prajapati, R., Shrestha, B., Dhungel, S., Devkota, K C., Pramanik, T., Roychowdhury, P. 2010 Spirometric evaluation of pulmonary function tests in clinically diagnosed patients of bronchial asthma. *Nepal Med Coll J*
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 48 Tahun 2016 Tentang Standar Keselamatan Dan Kesehatan Kerja Perkantoran
- Sadiyah, K. 2013. Hubungan Pemakaian Alat Pelindung Diri (Masker) Dengan Frekuensi Kekambuhan Asma Pada Pekerja Industri Batik Tradisional Di Kecamatan Buaran Kabupaten Pekalongan. Skripsi. Sekolah Tinggi Ilmu Kesehatan Muhammadiyah Pekajangan Pekalongan.
- Santosa, S., Purwito, J., Widjaja, J T. 2004. Perbandingan Nilai Arus Puncak Ekspirasi Antara Perokok dan Bukan Perokok. *Jurnal Kedokteran Maranatha*.

- Santoso. 2008. Gangguan faal paru pada pekerja batik tradisional di Kotamadya Surakarta dan Pekalongan. [Cited 2008 January 6th]. Available from <http://www.digilib.ui.edu>.
- Shraideh, Z A., Najjar, H N. 2011. Histological changes in tissues of trachea and lung alveoli of albino rats exposed to the smoke of two types of narghile tobacco products. *Jordan Journal of Biologicall Sciences*; 4(4):219–24.
- Sharma, G., Goodwin J. 2006. Effect of aging on respiratory system physiology and immunology. *Clin Interv Aging*.
- Snashall, D. and Patel, D. 2012 *ABC of occupational and environmental medicine*. Wiley-Blackwell - Chichester, West Sussex
- Supariasa, I Dewa Nyoman dkk. 2001. *Penentuan Status Gizi*. Jakarta: EGC
- Susanto, S. 1974. *Seni Kerajinan Batik Indonesia*. Yogyakarta: Balai Penelitian Batik dan Kerajinan.
- Townsend, E A., Miller, V M., Prakash, Y S. 2012. Sex Differences and Sex Steroids in Lung Health and Disease. *Endocrine Reviews*
- UNESCO. 2009. *Indonesian Batik*. United Nations Educational, Scientific and Cultural Organization (UNESCO).
- Verbanck, S., Schuermans, D., Meysman, M., Paiva, M., Vincken, W. 2004. Noninvasive assessment of airway alterations in smokers: the small airways revisited. *Am J Respir Crit Care Med*.
- Wallace, R. 2007. *Maxey-Rosenau-Last Public Health and Preventive Medicine: Fifteenth Edition*. McGraw-Hill Education.
- Wijaya, Gery Ganda. 2014. *Analisis Potensi Kecelakaan Kerja Pada Pembuatan Batik dengan Metode Hazard Identification And Risk Assessment (Hira) (Studi Kasus Di Griya Batik Gress Tenan)*. Jurusan Teknik Industri Fakultas Teknik Universitas Muhammadiyah Surakarta
- World Health Organization. 2004. *Carbon Monoxide Environmental Health Criteria*, Geneva: World Health Organization.
- Yulaeka, S. A. 2007. Pajanan Debu Terhirup dan Gangguan Fungsi Paru Pada Pekerja Industri Batu Kapur (Studi Di Desa Mrisi Kecamatan Tanggunharjo Kabupaten Grobogan) . *J Kesehat Lingkung Indones Vol.6 No.1*, 30.