

## DAFTAR PUSTAKA

Aditama, T.Y. (2006). *Tuberkulosis, Rokok dan Perempuan*. Jakarta: Fakultas Kedokteran Universitas Indonesia.

Bekman, S. (2010). *Fragrance: A Growing Health and Environmental Hazard. Part 1*. Diakses 18 April 2011.

<http://stason.org/articles/wellbeing/health/environment/Fragrance-A-Growing-Health-and-Environmental-Hazard-Part-1.html>.

BEUC. (2005). *Emission of chemicals By air fresheners*. ICRT: United Kingdom.

Caress, S.,M. Ph.D. & Steinemann, A. C, Ph.D. (2009). *Prevalence of Fragrance Sensitivity in the American Population*. Vol 71, no. 7, hal. 46-47.

Depkes RI. *Parameter Pencemaran Udara dan Dampaknya Terhadap Kesehatan*. Diakses 30 Maret 2011. <http://www.pdfsearch.com/PARAMETER-PENCEMAR-UDARA-DAN-DAMPAKNYA-TERHADAP-KESEHATAN>.

Dewi, R. (2008). *Zat Kimia Dalam Wewangian*. Diakses 30 Maret 2011. [http://www.chemistry.org/artikel\\_kimia/kimia\\_material/zat\\_kimia\\_dalam\\_wewangian/](http://www.chemistry.org/artikel_kimia/kimia_material/zat_kimia_dalam_wewangian/).

Fawcett, D. & Jensch, R. (2002). *Bloom & Fawcett's Concise Histology* (2<sup>nd</sup> ed.). New York: Oxford University Press Inc. Hal: 225-236.

Fitria, L. (2008). *Kualitas Udara Dalam Ruang Perpustakaan Universitas X Ditinjau dari Kualitas Fisik, Biologi, dan Kimia*. Makara Kesehatan Volume 12 No 2 Desember 2008. Departemen Kesehatan Lingkungan FKM UI, pp. 77-83.

Freed, L. & Wilson, D. (2009). *The Science of Air Fresheners*. Diakses 31 Maret 2011. [www.national-toxic-encephalopathy-foundation.org/airfreshener.ppt](http://www.national-toxic-encephalopathy-foundation.org/airfreshener.ppt).

Guyton, AC & Hall, JE. (2006). *Textbook of Medical Physiology* (11<sup>th</sup> ed). Philadelphia: Elsevier Saunders Inc. Hal. 225-236.

Hanson, Glen, Venturelli, Peter J., & Fleckenstein, Annette E. (2008). *Drugs and Society 10th Edition*. Jones and Bartlett Publisher: London. Hal. 372. Diakses tanggal 26 November 2011 dari [http://books.google.co.id/books?id=gllg1iG91XcC&pg=PA372&dq=toxicity+aerosol+air+freshener&hl=id&ei=SafRToyoKoKqrAe11bjkDg&sa=X&oi=book\\_result&ct=result&resnum=6&ved=0CEgQ6AEwBQ#v=onepage&q](http://books.google.co.id/books?id=gllg1iG91XcC&pg=PA372&dq=toxicity+aerosol+air+freshener&hl=id&ei=SafRToyoKoKqrAe11bjkDg&sa=X&oi=book_result&ct=result&resnum=6&ved=0CEgQ6AEwBQ#v=onepage&q)

Junqueira, LC & Carneiro, J. (2007). *Basic Histology Text and Atlas* (10<sup>th</sup> ed.). United States of America: The McGraw-Hill Companies, Inc. Hal: 340-359.

Kastiyowati, I. (2001). *Dampak dan Upaya Penanggulangan Pencemaran Udara*. Diakses 12 April 2011.

<http://buletinlitbang.dephan.go.id/index.asp?mnorutisi=8&vnomor=7>.

Macker, R. (2006). *Chemical in Many Air Fresheners May Reduce Lung Function*. Diakses 12 April 2011. <http://www.nih.gov/news/pr/jul2006/niehs-27.htm>.

McClain, D. (2009). *Alveoli Tutorial*. Diakses 12 April 2011. Dari <http://employee.lsc.edu/faculty/BrianBich/Picture%20Library/Forms/DispForm.aspx?ID=941&RootFolder=%2ffaculty%2fBrianBich%2fPicture%20Library%2fAnat-Phys%20II%20%28BioI%201141%29%2fRespiratory%20System%20Tissues%2fAlveoli%20-%20Tutorial>.

Nazaroff, W. (2006). *Indoor Air Chemistry: Cleaning Agents, Ozone and Toxic Air Contaminants*. University of California Berkeley.

NHLBI. (2010). The Respiratory System. Diakses 12 April 2010. [http://www.nhlbi.nih.gov/health/dci/Diseases/hlw\\_respsys.html](http://www.nhlbi.nih.gov/health/dci/Diseases/hlw_respsys.html).

Price, Sylvia A., Wilson, Lorraine M. (2005). *Patofisiologi : Konsep Klinis Proses-Proses Penyakit* (6<sup>th</sup> ed). Jakarta: EGC.

Rahayu, N. (2008). *Buku Ajar Respirologi Anak Edisi Pertama*. Jakarta: Badan Penerbit IDAI. Hal 10.

Rehfuses, Corvalan, C., Neira, M. (2006). *Indoor Air Pollution: 4000 deaths a day must no longer be ignored*. Diakses 14 April 2011. <http://www.who.int/bulletin/volumes/85/7/editorial30706html/en/>.

SCHER. (2006). *Emission of Chemicals by Air Fresheners Test on 74 Consumer Products Sold in Europe*. Diakses tanggal 14 April 2011. [http://ec.europa.eu/health/ph\\_risk/committees](http://ec.europa.eu/health/ph_risk/committees).

Pratiwi, A. (2010). *Analisis Kandungan Formaldehid Pada Pengharum Ruangan Berbentuk Gel Yang Beredar di Pasaran Kota Medan Tahun*. Universitas Sumatera Utara.

Yuwieleninet. (2008). *Bahaya Pengharum Ruangan*. Diakses 28 Maret 2011. <http://yuwieleninet.wordpress.com/2008/05/11/bahaya-pengharum-ruangan/>.

World Health Organization. (2005). *Indoor Air Pollution and Health*. Diakses 28

World Health Organization. (2006). *Hazardous Chemicals In Human and Environmental Health* (Widyastuti P, Trans). Jakarta: Penerbit Buku Kedokteran EGC.

Viktor. (2008). *Bahaya Pengharum Ruangan Buat Anak*. Dinas Kesehatan Sumatera Barat. Diakses 12 April 2011.  
[http://www.dinkessumbar.org/index.php?file\\_id=14&class=news&act=read&news\\_id=168](http://www.dinkessumbar.org/index.php?file_id=14&class=news&act=read&news_id=168).

Young, B & Heath JW. (2002). *Wheater's Functional Histology: A Text and*