

KEPUSTAKAAN

- Aditama TY. 2002. *Kesehatan dan Keselamatan Kerja*. Jakarta: Universitas Indonesia Press. pp: 90-99
- Arias KM. 2010. *Investigasi dan Pengendalian Wabah di Fasilitas Kesehatan*. Jakarta: EGC. p: 113.
- Berglund B., Brunekreef B., Knöppel H., Undvau T., Maroni M., Mølhav L., dan Skov P. 1991. *Effect of Indoor Air Pollution on Human Health*. Luxembourg: Commission of The European Communities. EUR 14086 EN. pp: 6-8.
- Binardi SR. 2003. *The Occupational: It's Evaluation, Control, and Managing*. 2nd ed. AIHA Press.
- Brooks GF., Butel JS., Morse SA., Eddy M.(trans), Kuntaman (trans), Eddy BW.(trans), E 2005. *Mikrobiologi kedokteran*. Jakarta: Salemba Medika.
- Budiyanto. 2005. *Mikrobiologi Umum*. Malang: UMM Press. pp: 1-6
- Burroughs HE. 2008. *Managing Indoor Air Quality*. 4th ed. USA: Fairmont Press.
- Darmadi. 2008. *Infeksi Nosokomial: Problematika dan Pengendaliannya*. Jakarta: Salemba Medika. pp: 123-126.
- Depkes RI. 2004. Kepmenkes No. 1204/Menkes/SK/X/2004 tentang Persyaratan Kesehatan Lingkungan Rumah Sakit. Jakarta: Dirjen PPM dan PL Depkes RI.
- EPA. 2014. *Standard Operating Procedure for Monitoring of Laboratories for Airborne Contaminants*. Washington, D.C: US Environmental Protection Agency. p: 5
- Fang Z., Gong C., Ouyang Z., Liu P., Sun L., dan Wang X. 2014. Characteristic and Concentration Distribution of Culturable Airborne Bacteria in Residential Environments in Beijing, China. *Aerosol and Air Quality Research* 14: 943-947.
- Fitria L., Wulandari RA., Hermawati E., dan Susanna D. 2008. Kualitas Udara dalam Ruang Perpustakaan Universitas "X" Ditinjau dari Kualitas Biologi, Fisik, dan Kimiawi. *Makara Kesehatan* 12(2):77-83.

- Guan D., Guo C., Li Y., Lv H., dan Yu X. 2015. Study on The Concentration and Distribution of The Airborne Bacteria in Indoor Air in The Lecture Theatres at Tianjin Chengjian University, China. *Procedia Engineering* 121: 33-36.
- Hayleeyesus SF., Manaye AM. 2014. Microbiological Quality of Indoor Air in University Libraries. *Asian Pacific Journal of Tropical Biomedicine*: 312-315.
- Idham M. 2001. *Managemen Kualitas Udara dalam Gedung Bertingkat*. Jakarta: Hiperkes.
- Kedjarune U., Kukiattrakoon B., Yapong B., Chowanadisai S., dan Associate Professor Peter A. Leggat. 2000. Bacterial aerosols in the dental clinic: effect of time, position and type of treatment. *International Dental Journal* 50(2): 103–107.
- Kimmerle H., Al-Ahmad MW., Pelz K., Wittmer A., dan Hellwig E. 2012. Airborne Microbes in Different Dental Environments in Comparison to a Public Area. *Archives of Oral Biology* 57: 689-696.
- Kingsley VV. 1982. Survey of Microbes. *Basic Microbiology for the Health Science*. Canada: W.B. Saundeis Company Canada Limited: 14-18.
- Kumala W. 2009. *Diagnostik Laboratorium Mikrobiologi Klinik*. Jakarta: Usakti. p: 47.
- Miller CH, Palenik CJ. 2010. Infection Control and Management of Hazardous Materials for the Dental Team. 4th ed. Canada: Mosby. pp: 26-33, 84-103.
- Moerdjoko. 2004. Kaitan Sistem Ventilasi Bangunan dengan Keberadaan Mikroorganisme Udara. *Jurnal Dimensi Teknik Arsitektur* 32(1): 89-94.
- Monteiro PM., Carvalho A., Pina C., Oliveira H., dan Manso MC. 2013. Air Quality Assessment During Dental Practice: Aerosols Bacterial Counts in an University Clinic. *Revista Portuguesa de Estomatologia, Medicina Dentária e Cirurgia Maxilofacial* 54(1): 2-7.
- Parat S., Perdrix A., Hidalgo HF., Saude I., Grillot R., Baconnier P. 1996. Multivariate Analysis Comparing Microbial Air Content of an Air-Conditioned Building and a Naturally Ventilated Building Over One Year. *Atmospheric Environment* 31(3): 441-449

- Pelczar MJ., Chan ECS., Hadioetomo RS.(trans). 1988. *Dasar-dasar Mikrobiologi 2*. Jakarta: UI Press. pp: 860-865.
- Pudjiastuti L., Rendra S., Santosa HR. 1998. *Kualitas Udara dalam Ruang*. Jakarta: Depdikbud. pp: 61-64.
- Samuel F., Bahilu G. 2015. Microbiological Assessment of Indoor Air of Teaching Hospital Ward: A Case of Jimma University Specialized Hospital. *Ethiop J Health Sci* 25(2): 120.
- Sanders MD. 2008. Assessment of Indoor Air Quality in Texas Elementary Schools. *Disertasi*. Austin: University of Texas. pp: 19-23.
- Satwiko P. 2008. *Fisika Bangunan*. Yogyakarta: Penerbit Andi.
- Syafira AA. 2015. Identifikasi dan Uji Resistensi Bakteri pada Permukaan Dental Unit di Poliklinik Gigi dan Mulut Fakultas Kedokteran Gigi Universitas Andalas. *Skripsi*. Padang: Universitas Andalas: tidak dipublikasikan. pp: 44-47.
- Tamher S. 2008. *Mikrobiologi untuk Mahasiswa Keperawatan*. Jakarta: Trans Info. pp: 12, 25-29.
- Tim Mikrobiologi FK Unibraw. 2003. *Bakteriologi Medik*. Malang: Bayumedia Publishing. pp: 3, 12-13, 15-16, 31-32.
- Umar D., Basheer B., Husain A., Baroudi K., Ahamed F., dan Kumar A. 2015. Evaluation of Bacterial Contamination in a Clinical Environment. *Journal of International Oral Health* 7(1): 53-55.
- Volk W., Wheeler. 1990. *Basic Microbiology*. 5th ed. Markham, translator. Jakarta: Erlangga. pp : 251-252, 257.
- Waluyo L. 2009. *Mikrobiologi Lingkungan*. Malang: UMM Press. pp: 1-9.
- Wibowo T., Parisihni K., Haryanto D. 2009. Proteksi Dokter Gigi sebagai Pemutus Infeksi Silang. *Jurnal PDGI* 58 (2): 6-9.