

## DAFTAR PUSTAKA

- Ahmad, N., et Mimi H, 2015, Assessment of Indoor Air Quality Level and Sick Building Syndrome According to The Ages of Building in Universiti Teknologi Malaysia, *Jurnal Teknologi*, **vol. 76, no. 1**, pp. 163-170.
- Alimun A, H , 2003, *Riset Keperawatan Dan Teknik Penulisan Ilmiah*, Salemba Medika, Jakarta.
- Andriani, K.W., 2016, Hubungan Umur, Kebisingan dan Temperatur Udara dengan Kelelahan Subjektif Individu di PT X Jakarta, *The Indonesian Journal of Occupational Safety and Health*, **vol. 5, no. 2**, pp. 112-120.
- Anies, 2017, *Penyakit Akibat Kerja*, Alexmedia Komputindo, Jakarta.
- ANSI, 2013, *ASHRAE Standart 55 2013 – Thermal Environmental Conditions for Human Occupancy*, American Society of Heating, Refrigerating, and Air-Conditioning Engineers Inc, Atlanta.
- Ardian, Alfreda E, dan Sudarmaji. 2014, Faktor yang Memengaruhi Sick Building Syndrome di Ruangan Kantor, *Jurnal Kesehatan Lingkungan*, **vol. 7, no. 2**, pp. 107-117.
- Australian Building Codes Board, 2018, *Indoor Air Quality : Handbook Non-Mandatory Document*, Australian Building Codes Board, Australia.
- Chirico, F., Giuseppe Ferrari, Giuseppe Taino, Enrico Oddone, Iness Giorgi, Marcello Imbriani, 2017, Prevalence and Risk Factors for Sick Building Syndrome among Italian Correctional Officers: A Pilot Study, *Journal of Health and Social Sciences*, **vol. 2, no. 1**, pp. 31-46
- Darmawan, A., 2013, Penyakit Sistem Respirasi Akibat Kerja. *JMJ*, **vol. 1, no. 1**, pp. 68-83.
- Darmojo dan Martono, 2004, *Buku Ajar Geriatri (Ilmu Kesehatan Usia Lanjut)*. FKUI: Jakarta
- Dian, Yulianti, 2012, Sick Building Syndrome. *Jurnal CDK-189*, **vol. 39, no. 1**, pp.1-12.
- Effendi, Rama P., dan Widodo H, 2014, Physical Quality of Air and Sick Building Syndrome in Office Employees of “X” Company in Jakarta, *Makara J. Health Res*, **vol.18, no.2**, pp. 81-86.
- EPA, 2010, *Indoor Air Facts No. 4 (Revised) : Sick Building Syndrome (SBS)*, US. Enviromental Protectuon Agency, Washington DC.
- Hamid, Mona A., Sally A. Hakim., Elsayed E., et Nayera S, 2013, Prevalence and Risk Factors of Sick Building Syndrome Among Office Workers. *Journal of Egyptian Public Health Association*, **vol. 88, no. 109**, pp. 109-114.

- Haryanto, B., dan Purnama, 2010, 'Multivitamin Supplementation Reduces Sick Building Syndrome in Employees in Jakarta', *3<sup>rd</sup> Immunonutrition Workshop*, Spanyol, pp. 1-12.
- Hastono, S.P, 2017, *Analisis Data pada Bidang Kesehatan*, Rajawali Press, Jakarta.
- Ikmala, Riskita, Isa Ma'rufi, and Al Munawir, 2018, Individual Characteristics, Antibody, Work Environment and Sick Building Syndrome (SBS), *Health Nations*, **vol. 2, no. 5**, pp. 546-549.
- ILO, 2013, *Kesehatan dan Keselamatan Kerja Sarana untuk Produktivitas*, International Labour Office, Jakarta.
- Imran, Ismael Saleh, Rochmawati, 2017, Hubungan Faktor Lingkungan Kerja dengan Kejadian Sick Building Syndrome (SBS) (Studi Pada Pekerja di Kantor Bank "X" Provinsi Kalimantan Barat), *Jurnal Mahasiswa dan Penelitian Kesehatan*, **vol. 4, no. 2**, pp. 1-9.
- Jafari, Mohammad J., Ali Asghar Khajevandi, Seyed Ali Mousavi, Najarkola, Mir Saeed Yekaninejad, Mohammad Amin Pourhoseingholi, Leila Omidi, et Saba Kalantary, 2015, Association of Sick Building Syndrome with Indoor Air Quality Parameters, *Tanaffos*, **vol. 14, no. 1**, pp. 55-62.
- Keputusan Menteri Kesehatan Republik Indonesia Nomor 1405 Tahun 2002 tentang Persyaratan Kesehatan Lingkungan Kerja Perkantoran dan Industri.
- Kuswana, Wowo S, 2014, *Ergonomi dan K3 Kesehatan Keselamatan Kerja*, PT. Remaja Rosdakarya, Bandung.
- Lu, Chung Y., Meng-Chuan Tsai, Chih-Hsin Muo, Yu-Hsien Kuo, Fung-Chang Sung, and Chin-Ching Wu, 2017, Personal, Psychosocial and Environmental Factors Related to Sick Building Syndrome in Official Employees of Taiwan, *International Journal of Environmental Research and Public Health*, **vol. 15, no. 7**, pp. 1-9.
- Mengkidi, Dorce, 2006, Gangguan Fungsi Paru dan Faktor-Faktor yang Mempengaruhinya pada PT. Semen Tonasa Pangkep Sulawesi Selatan, *Tesis*, Universitas Diponegoro, Semarang.
- Mukono, H.J, 2008, *Pencemaran Udara dan Pengaruhnya Terhadap Gangguan Saluran Pernapasan*, Airlangga University Press, Surabaya.
- Notoatmodjo, S., 2005, *Metodologi Penelitian Kesehatan*, Rineka Cipta, Jakarta.
- Pasaribu, F., 2018, 'Pengaruh Karakteristik Pegawai Terhadap Produktivitas Kerja', *Prosiding Konferensi Nasional Ke-7 Asosiasi Program Pascasarjana Perguruan Tinggi Muhammadiyah 'Aisyiyah*, Program Studi Magister Manajemen Universitas Muhammadiyah Sumatera Utara, Medan, pp. 231-242
- Peraturan Menteri Tenaga Kerja Republik Indonesia Nomor 5 Tahun 2018
- Prill, R., 2000, *Why Measure Carbon Dioxide Inside Buildings?*, Washington State University Extension Energy Program, Washington DC.

- Putra, Isharyadi., Muhammad Ikhtiar, dan Andi Emelda, 2018, Analisis Mikroorganisme Udara terhadap Gangguan Kesehatan dalam Ruang Administrasi Gedung Menara UMI Makassar, *Window of Health : Jurnal Kesehatan*, **vol. 1, no. 2**, pp. 68-75.
- Raharjo, Hanny D., Wiediartini, dan Denny D., 2017, 'Analisis Pengaruh Karakteristik Individu dan Faktor Fisik Terhadap Gejala Sick Building Syndrome pada Pegawai di Gedung Utama Perusahaan Fabrikasi Kapal', *Proceeding 1<sup>st</sup> Conference on Safety and Its Application*, Jurusan Teknik Permesinan Kapal Polteknik Perkapalan Negeri Surabaya, Surabaya, pp. 5-9.
- Rahman, Habibi N., Furqaan Naiem, dan Samsiar Russeng, 2013, Studi tentang Keluhan Sick Building Syndrome (SBS) pada Pegawai di Gedung Rektorat Universitas Hasanuddin -Makassar, *Jurnal Kesehatan dan Keselamatan Kerja*, **vol. 1, no. 1**, pp. 1-12.
- Sari, S. dan Dwi Wahyuni. 2016, Faktor-Faktor yang Berhubungan dengan Kejadian Sick Building Syndrome pada Karyawan di Gedung Sampoerna Strategic PT Sampoerna Land Jakarta Tahun 2015, *Artikel Ilmu Kesehatan*, **vol. 8, no. 1**, pp. 26-30.
- Shah, K., et Rushabh, 2014, Sick Building Syndrome. *Intenational Journal of Advanced Research in Engineeing, Science & Management*, **vol. 2, no. 1**, pp. 1-5.
- Suma'mur, 2013, *Higiene Perusahaan dan Kesehatan Kerja (HIPERKES)*, CV. Sagung, Jakarta
- Tarwaka, 2014, *Keselamatan dan Kesehatan Kerja : Manajemen dan Implementasi K3 di Tempat Kerja*, Harapan Press, Surakarta.
- Tritama, A.S., Farizi Rachman, dan Denny Dermawan, 2017, 'Studi Analisis Pengaruh Kondisi Lingkungan Kerja Terhadap Sick Building Syndrome (SBS) pada Karyawan Perkantoran Perusahaan Fabrikasi Pipa', *Proceding 1<sup>st</sup> Conference on Safety Engineering and Its Application*, Program Studi D4 Teknik Keselamatan dan Kesehatan Kerja, Surabaya, pp. 10-11.
- TSI, 2013, *Indoor Air Quality Handbook : A Practical Guide to Indoor Air Quality Investigations*, TSI Incorporated, USA.
- Undang - Undang No. 13 Tahun 2003 tentang Ketenagakerjaan.
- VIPAC, 2016, *Noise Modelling Prediction*, Vipac Engineers and Scientists, Australia.
- Wahab, Sabah A., 2011, *Sick Building Syndrome in Public Buildings and Workplaces*, Springer, Oman.
- Wardhana, A.W, 2004, *Dampak Pencemaran Lingkungan*, CV Andi, Yogyakarta.
- Zaelani, A., 2015, Faktor-Faktor Yang Mempengaruhi Kejaadian Sick Building Syndrome Pada Pegawai Di Departemen Distribusi Wilayah 1 Graha Sarana PT. Petrokimia Gresik, *Skripsi*, Universitas Jember, Jember.