

DAFTAR PUSTAKA

- Al-Jazairi, A B J. 2016. *Minhajul Muslim, Konsep Hidup Ideal Dalam Islam*. Jakarta: Pustaka Darul Haq.
- Al-Ashfani, A R. 2017. *Kamus Al-Qur'an*, Jilid 3, terjemahan: Ahmad Zaini Dahlan. Jakarta: Pustaka Khazanah Fawa'id, 2017.
- Aziz, A. 2013. "Hakikat Manusia dan Potensi Ruhannya Dalam Pendidikan Islam: Sebuah Kajian Ontology". *Ta'allum Jurnal Pendidikan Islam*
- Baqr, M F A. 2013. *Al-Mu'jam al-Mufahras li Affizh Al-Qur'an al Karim*. Maktabah Dahlan: Indonesia
- Brook, Robert D. et all. 2010. "Particulate Matter Air Pollution and Cardiovascular Disease". American Heart Association.
- Departemen Agama Republik Indonesia. *Al-Quran Terjemahan*. 2015. Bandung : CV Darus Sunnah.
- Djaenab. 2019. "Polusi Dalam Perspektif Al-Qur'an". *Ash-Shahabah Jurnal Pendidikan dan Studi Islam*". Vol. 5 No. 2
- Ferrante, A.W., Jr. 2007. "Obesity-induced inflammation: a metabolic dialogue in the language of inflammation". *Journal of Internal Medicine*.
- Ghazali, M. B. 1996. *Lingkungan Hidup Dalam Pemahaman Islam*. Cet.I; Jakarta: Pedoman Ilmu Jaya.
- Gusnita, D, 2012. "*Pencemaran Logan Berat Timbal (PB) di Udara dan Upaya Penghapusan Bensin Bertimbal*".
- Hamanaka, Robert B., dan Gökhan M, Mutlu. 2018. "Particulate Matter Air Pollution: Effects on the Cardiovascular System". *Frontiers in Endocrinology*. 9: 680.
- Harbuwono, Dante S., Laurentius A, Pramono., dan Em, Yunir. 2018. "Obesity and Central Obesity in Indonesia: Evidence From a National Health Survey". *Medical Journal of Indonesia*, vol. 27, No. 2, 114-120.
- Health Effect Institute, 2019, "State of Global Air 2019: Air Pollution a Significant Risk Factor Worldwide", diakses 28 Februari 2020, < <https://www.healtheffects.org/announcements/state-global-air-2019-air-pollution-significant-risk-factor-worldwide>
- Hruby, Adela., and Frank B., Hu. 2015. "The Epidemiology of Obesity: A Big Picture". USA Departement of Health & Human Services, 33(7): 673-689.

- Jo, Junghyo, et al. 2009. "Hypertrophy and/or Hyperplasia: Dynamics of Adipose Tissue Growth". *PLoS Computational Biology*. Vol. 5
- Karundeng, Ronny., Sunny Wangko., dan Sonny J. R. Kalangi. 2014. "Jaringan Lemah Putih dan Jaringan Lemak Coklat". *Jurnal Biomedik*, vol. 6, No. 3 8-16.
- Kementrian Kesehatan Republik Indonesia, *Hasil Utama RISKESDAS 2018*, diakses 8 Juli 2019, < http://www.depkes.go.id/resources/download/info-terkini/materi_rakorpop_2018/Hasil%20Risksedas%202018.pdf.
- Kementrian Pendidikan dan Kebudayaan Republik Indonesia. 2018. *Kamus Besar Bahasa Indonesia Edisi V*. Jakarta: Balai Pustaka
- Lajnah Pentashihan Mushap al-Qur'an. 2009. *Pelestarian Lingkungan Hidup: Tafsir al-Qur'an Tematik* Vol. 4. Jakarta: Lajnah pentashihan al-Qur'an.
- Leake, V.R. 1984. *Contemporary Medical Physiology California* Addison Wesley. Publishing Company, 327-332
- Lee, Duk-Hee. 2018. "Can Air Pollution Biologically Hinder Efforts to Lose Body Weight?". *Diabetes & Metabolism Journal*, 2018;42:282-284.
- Lee, S-II. et al. 2011. Anti-obesity Effect of *Monascus pilosus* Mycelial Extract in High Adipose Diet-induced Obese Rat. *Journal Applied Biomolecular Chemistry*; 54, 197-205.
- Lee, Y.-M. et al. 2017. "*Persistent Organic Pollutants in Adipose Tissue Should be Considered in Obesity Research*". *World Obesity Federation*, 18, 129-139.
- Marpaung, Simon S. 2006. "Pengaruh Kebiasaan Intensitas Tinggi terhadap Kadar Kortisol Plasma pada Tikus Jantan". *Majalah Kedokteran Nusantara*, vol. 39 no.2
- Masrul. 2018. "Epidemi Obesitas dan Dampaknya Terhadap Status Kesehatan Masyarakat Serta Sosial Ekonomi Bangsa". *Majalah Kedokteran Andalas*, vol. 41, No. 3, 152-162
- Merrill, Michele La et al. 2013. "Toxicological Function of Adipose Tissue: Focus on Persistent Organic Pollutants". *Enviromental Health Perspectives*, vol. 121, 162-169.
- Muir, Lindsey A, et al. 2016. "Adipose Tissue Fibrosis, Hypertrophy, and Hyperplasia: Correlations With Diabeter in Human Obesity". *USA Departement of Health & Human Services*, 24(3): 597-605.
- Mukono, H.J. 2008. "*Pencemaran Udara dan Pengaruhnya Terhadap Gangguan Saluran Pernapasan*". Airlangga University Press.

- Putri, Cynthia A., Pradana, Dimas A., Susanto Qrio. 2016. "Efek Ekstrak Etanolik Daun Bayam Merah (*Amaranthus tricolor L*) Terstandar Terhadap Indeks Massa Tubuh dan Kadar Glukosa Darah pada Tikus *Sprague Dawley* yang Diberikan Diet Tinggi Lemak Sebagai Upaya Preventif Obesitas". Pharmacy Universitas Islam Indonesia, vol. 13 no. 2
- Rozikin, Mokhammad Rohma. 2018. "Apakah Perut Buncit Itu Tercela". Pondok Pesantren Irtaqi.
- Soviaoni, Jayantika. 2018. "Pandangan Islam Tentang Hewan". Integrasi Science.
- Sun, Qinghua et all. 2009. "Ambient Air Pollution Exaggerates Adipose Inflammation and Insulin Resistance in a Mouse Model of Diet-Induced Obesity". American Hearts Association, 119: 538-546.
- Takhim, M. 2018. Maqosid Syari'ah Makanan Halal. *Al Mabsut Jurnal Studi Islam dan Sosial* vol. 12, no. 1
- Wangko, William S., Sunny, Wangko. 2010. "Adipogenesis Tumbuh Kembang Adiposit". *Jurnal Biomedik*, vol. 2, No. 3, 153-161.
- Wardan. 2018. "Perut Buncit Dalam Pandangan Islam, Bagaimana Hukumnya?". Pondok Pesantren Darunnajah.
- Wardhana, W. A. 2004. *Dampak Pencemaran Lingkungan*. Edisi III. Yogyakarta: Andi.
- Wei, Yongjie et all. 2016. "Chronic exposure to air pollution particles increases the risk of obesity and metabolic syndrome: findings from a natural experiment in Beijing". *The FASEB Journal*, vol. 30, 2115-2122.
- Widiantini, Winnie, dan Zarfiel, Tafal. 2014. "Aktivitas Fisik, Stres, dan Obesitas pada Pegawai Negeri Sipil". *Jurnal Kesehatan Masyarakat Nasional*, vol. 8, 330-336.
- World Health Organization, 2018, "9 out of 10 people worldwide breathe polluted air, but more countries are taking action", diakses 20 Februari 2020, < <https://www.who.int/news-room/detail/02-05-2018-9-out-of-10-people-worldwide-breathe-polluted-air-but-more-countries-are-taking-action>
- Xu, Xiaohua et all. 2011. "Effect of Early Particulate Air Pollution Exposure on Obesity in Mice Role of p47". *National Institute of Health*, 30(12): 2518-2527.