

DAFTAR PUSTAKA

- Al Qur'an dan terjemahnya. 2016. Departemen Agama Republik Indonesia. Jakarta: CV Darus Sunnah.
- Abdulmaguid, R.F., & Elsayed, H.H. 2017. Assessment of gingival and total antioxidant capacity in smokers and nonsmokers chronic periodontitis patients following non-surgical periodontal therapy. *Egyptian Dental Journal*, 63(2), pp. 1591–1598. doi: 10.21608/edj.2017.74555.
- Akdemir, K., Oncu, E., Duran, I. 2015. The effects of non surgical periodontal therapy on total antioxidant status, total oxidative status and IL-6 levels in gingival crevicular fluid and serum of hyperlipidemic smokers. *Journal of Dentistry and Oral Care*, 1(2), pp. 1–6. doi: 10.15436/2379-1705.15.004.
- Badan Penelitian dan Pengembangan Kesehatan. 2018. Laporan nasional RISKESDAS 2018. *Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan*, pp. 204. ISBN: 978-602-373-118-3.
- Bahraen, R. 2019. Semangat belajar dan meneliti ilmu kedokteran. <https://muslim.or.id/45313-semangat-belajar-dan-meneliti-ilmu-kedokteran.html>. Diakses 3 November 2020.
- Chang, C.H., Han, M.L., Teng, N.C., Lee, C.Y., Huang, W.T., Lin, C.T., & Huang, Y.K. 2018. Cigarette smoking aggravates the activity of periodontal disease by disrupting redox homeostasis - an observational study. *Scientific reports*, 8(1), pp. 1–8. doi: 10.1038/s41598-018-29163-6.
- Domisch, H., & Kebschull, M. 2018. Chronic periodontitis. In: Newman and Carranza's Clinical Periodontology. 13th edition. *Philadelphia: Elsevier Inc*, pp.342-351. ISBN: 978-0-323-52300-4.
- Eminoglu, D.O., & Canakci, V. 2020. Evaluation of the effect of chronic periodontitis and additional tobacco abuse on oxidative status: a cross-sectional study. *J Dent Fac Atatürk Uni*, 30(4), pp. 536-544. doi: 10.17567/ataunidfd.778795.

- Fauzil, N., & Chudzaifah, I. 2019. Pandangan dan Kontribusi Islam terhadap Perkembangan Sains. *ALFIKR: Jurnal Pendidikan Islam*, 5(1), pp. 1-8. ISSN: 2088-690X.
- Ferizal, I. 2016. Mekanisme pengujian hukum oleh ulama dalam menetapkan fatwa haram terhadap rokok. *Fakultas Syari'ah, Institute Agama Islam Negeri (IAIN) Zawiyah Cot Kala, Langsa, Aceh*, 11(1), pp. 55-63.
- Harmalis. 2019. Motivasi belajar dalam perspektif islam. *Indonesian journal of counseling dan development*, 01(01), pp. 51-61. doi: 10.32939/ijcd.v1i1.377.
- Harun, N. 2015. Hukum merokok menurut tinjauan nash dan kaidah syar'iah. *Jurnal Ilmiah Al-Syir'ah*, 13(2), pp. 1-12. doi: 10.30984/as.v13i2.176.
- Hendek, M.K., Erdemir, E.O., Kisa, U., & Ozcan, G. 2015. Effect of initial periodontal therapy on oxidative stress markers in gingival crevicular fluid, saliva, and serum in smokers and non-smokers with chronic periodontitis. *Journal of periodontology*, 86(2), pp. 273-280. doi: 10.1902/jop.2014.140338.
- Hidayat, F. 2012. Akhlaq dan nasehat: dan jika aku sakit, dialah yang menyembuhkanku. *Muslim.or.id*, <https://muslim.or.id/10924-dan-jika-aku-sakit-dialah-yang-menyembuhkanku.html>. Diakses 4 November 2020.
- Hinrichs, J.E., & Kotsakis, G.A. 2018. Classification of diseases and conditions affecting the periodontium. In: Newman and carranza's clinical periodontology. 13th edition. *Philadelphia: Elsevier Inc*, pp. 64-65. ISBN: 978-0-323-52300-4.
- Hirschfeld, J., White, P.C., Milward, M.R., Cooper, P.R., & Chapple, L.C. 2017. Modulation of neutrophil extracellular trap and reactive oxygen species release by periodontal bacteria. *American Society for Microbiology, Infection and Immunity*, 85(12), pp. 1-12. doi: 10.1128/IAI.00297-17.
- Huda, K. 2012. Kajian merokok. <http://akademi-pendidikan.blogspot.com/2012/01/kajian-merokok.html>. Diakses 30 Desember 2020.
- Ibrahim, D. 2019. Al-qawa'id al-fiqhiyah (Kaidah-kaidah fiqih). *Noer Fikri*, pp.

60-61. ISBN: 978-602-447-284-9.

- Jamal, R. 2010. Maqashid as-syari'ah dan relevansinya dalam konteks kekinian. *Jurnal Ilmiah Al-Syir'ah*, 8(1), pp. 1-11.
- Jauhari, I. 2011. Kesehatan dalam pandangan islam. *KANUN : Jurnal Ilmu Hukum*, 13(03), pp. 33–57. ISSN: 0854-5499.
- Jawzali, J. I. 2016. Association between salivary sialic acid and periodontal health status among smokers. *Saudi dental journal*, 28(3), pp. 124–134. doi: 10.1016/j.sdentj.2016.05.002.
- Kementrian Agama RI. 2020. <https://quran.kemenag.go.id/>. Diakses 4 November 2020.
- Kementrian Agama RI. 2021. <https://quran.kemenag.go.id/>. Diakses 4 Februari 2021.
- Kementrian Kesehatan RI. 2019. Faktor risiko kesehatan gigi dan mulut. *Pusat Data dan Informasi Kementerian Kesehatan RI*, pp. 1–10. ISSN: 2442-7659.
- Kementrian Kesehatan RI. 2018. Situasi umum konsumsi tembakau di Indonesia. *Pusat Data dan Informasi Kementerian Kesehatan RI*, pp. 6–7. ISSN 2442-7659.
- Katerji, M., Filippova, M., & Hughes, P.D. 2019. Approaches and methods to measure oxidative stress in clinical samples: Research applications in the cancer field. *Oxidative Medicine and Cellular Longevity*, pp. 1-29. doi: 10.1155/2019/1279250.
- Kosoko, A.M., Olayanju, O.A., Rahamon, S.K., & Arinola, O.G. 2017. Salivary lipid peroxidation and antioxidant status in nigerian cigarette smokers with or without periodontitis. *Asian Journal of Medicine and Health*, 3(3), pp. 1–9. doi: 10.9734/ajmah/2017/30749.
- Krumova, K., & Cosa, G. 2016. Overview of reactive oxygen species. In: Singlet oxygen: applications in biosciences and nanosciences, volume 1. *Royal society of chemistry*, pp. 1-21. ISBN 978-1-78262-038-9.

- Liu, C., Mo, L., Niu, Y., Li, X., Zhou, X., & Xu, X. 2017. The role of reactive oxygen species and autophagy in periodontitis and their potential linkage. *Frontiers in Physiology*, 8(439), pp. 1–9. doi: 10.3389/fphys.2017.00439.
- Lushchak, V. I. 2015. Free radicals, reactive oxygen species, oxidative stresses and their classifications. *Ukraine Biochem J*, 87(6), pp. 11–17. doi: 10.15407/ubj87.06.
- Marhaban. 2018. Kritik al qur'an terhadap manusia (kajian tafsir tematik tentang potensi yang ada pada diri manusia). *Jurnal At-Tibyan: Jurnal Ilmu Alqur'an dan Tafsir*, 3(2), pp. 212-222. doi: 10.32505/tibyan.v3i2.619.
- Melati, M.C., Kusmana, A., Miko, H., Triyanto, R., & Rahayu, C. 2019. Kesehatan gigi dan mulut dalam perspektif islam. *Actual Research Science Academic*, 4(3), pp. 13-19. ISSN 2548-3986.
- Motamayel, F.A., Falsafi, P., Abolsamadi, H., Goodarzi, M.T., & Poorolajal, J. 2019. Evaluation of salivary antioxidants and oxidative stress markers in male smokers. *Combinatorial Chemistry & High Throughput Screening*, 22(7), pp. 496–501. doi: 10.2174/1386207322666190806123616.
- Munther, S. 2018. The effects of cigarette smoking and exercise on total salivary antioxidant activity. *Saudi Dental Journal*, 31(1), pp. 31–38. doi: 10.1016/j.sdentj.2018.09.002.
- Nasution, A.I. 2016. Jaringan keras gigi-aspek mikrostruktur dan aplikasi riset. *Syah Kuala University Press*, pp. 1. ISBN: 978-602-1270-38-7.
- Nawawi, S. 2007. Hadits Al Arba'in An Nawawiyah. Terjemahan Haidhir, A. *Dakwah Dan Bimbingan Jaliyat Rabwah*, 428–2007. http://rspkuwonosobo.id/ebook/file_data/96___Hadits%20Arbain%20Nawawiyah.pdf. Diakses tanggal 13 Januari 2021.
- Parwata, I.M.O.A. 2016. Bahan Ajar Antioksidan. *Program Pascasarjana Universitas Udayana*, pp. 37-48.
- Perpustakaan Universitas Nahdlatul Ulama Surabaya. 2015. Konsep kesehatan dalam Islam. <https://library.unusa.ac.id/2015/02/26/pentingnya-menjaga-kesehatan-menurut-islam/>. Diakses 3 November 2020.

- Pratama, N.F.I. 2020. Korelasi Kebijakan Pemerintah Lawan Covid-19 Dalam Perspektif Maqoshid Syariah. *Universitas Islam Negeri Sunan Kalijaga Yogyakarta*, <http://almizan.uin-suka.ac.id/id/kolom/detail/213/korelasi-kebijakan-pemerintah-lawan-covid-19-dalam-perspektif-ma>. Disitasi 10 November 2020.
- Sawitri, R., Lelyati, S., & Lessang, R. 2016 Jenis kelamin dan kebiasaan merokok (studi retrospektif di Rumah Sakit Gigi dan Mulut Fakultas Kedokteran Gigi Universitas Indonesia periode 2010-2015). *Fakultas Kedokteran Gigi Universitas Indonesia*.
- Sayuti, K., & Yenrina, R. 2015. Antioksidan alami dan sintetik. *Andalas university press*, pp. 7-61. ISBN : 978-602-8821-97-1.
- Setiadhi, R., & Wihardja, R. 2019. Pengaruh umur terhadap jaringan lunak mulut siswa usia sekolah dasar. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 31(2), pp. 76-81. doi: 10.24198/jkg.v31i2.19368.
- Shirzaiy, M., Ladiz, M.A.R., Dalirsani, Z., Haghghi, J.D., & Nakhaii A. 2017. Evaluation of salivary total antioxidant capacity in smokers with severe chronic periodontitis. *Int J high risk behav addict*, 6(3), pp. 1-6. doi: 10.5812/ijhrba.59486.
- Talmac, A.C., & Calisir, M. 2019. Antioxidants and periodontal diseases. In: *Gingival disease - a professional approach for treatment and prevention. IntechOpen*, pp. 1-12. doi: 10.5772/intechopen.81815.
- Teughels, W., Laleman, I., Quirynen, M., & Jakubovics, N. 2018. Biofilm and periodontal microbiology. In: *Newman and carranza's clinical periodontology*. 13th edition. *Philadelphia: Elsevier Inc*, pp. 129.
- Tothova, L., Kamodyova, N., Cervenka, T., & Celec, P. 2015. Salivary markers of oxidative stress in oral diseases. *Frontiers in cellular and infection microbiology*, 5(73), pp. 1-19. doi: 10.3389/fcimb.2015.00073.
- Tothova, L., & Celec, P. 2017. Oxidative stress and antioxidants in the diagnosis and therapy of periodontitis. *Frontiers in Physiology*, 8(1055), pp. 1–10. doi: 10.3389/fphys.2017.01055.

- Ugochukwu, O., Anyadike, N., Okaforchidimma, Dioka, C., & Meludu, S. 2017. Evaluation of total antioxidant status, superoxide dismutase and malondialdehyde in apparently healthy active tobacco smokers in Nnewi Metropolis, South East, Nigeria. *Journal of Scientific and Innovative Research*, 6(3), pp. 105–112. ISSN 2320-4818
- Wang, Y., Andrukhov, O., & Fan, X.R. 2017. Oxidative stress and antioxidant system in periodontitis. *Frontiers in Physiology*, 8(910), pp. 1–10. doi: 10.3389/fphys.2017.00910.
- Wibowo, A.I. 2016. Sistem negara khilafah dalam syariah Islam. pp. 80-82. <https://studylibid.com/doc/208136/sistem-negara-khilafah-dalam-syariah-islam>. Diakses 1 Februari 2021.
- Yuslianti, E.R. 2018. Pengantar radikal bebas dan antioksidan. *Deepublish*, pp. 4-15. ISBN 978-602-475-168-5.