

DAFTAR PUSTAKA

- Al Quran dan Terjemahnya. (2007). Departemen Agama Republik Indonesia. Jakarta.
- Abshirini H, Makvandi M, Ashrafi MS, Hamidifard M, Saki N (2015). Prevalence of Rhinovirus and Respiratory Syncytial Virus Among Patients With Chronic Rhinosinusitis. Jundishapur J Microbiol, 8(3):206-208.
- Al-Fauzan AA (2007). Fikih Sosial : tuntunan dan etika hidup bermasyarakat. Jakarta : Qisthi Press, hal 76-78.
- Al-Jauziyah (2009). Metode Pengobatan Nabi: Cara Nabi Mengobati Berbagai Macam Penyakit. Bandung : Penerbit Jabal, hal 180-184, 245-247.
- Avila PC, Abisheganaden JA, Wong H, Liu J, Yagi S, Schnurr D, Kishiyama JL, Boushey HA (2010). Effects of allergic inflammation of the nasal mucosa on the severity of rhinovirus 16 cold. J Allergy Clin Immunol, 105:923–932.
- Baccarelli A, Rusconi F, Bollati V, Catelan D, Accetta G, Hou L, Barbone F, Bertazzi PA, Biggeri A (2012). Nasal cell DNA methylation, inflammation and allergic rhinitis in children with exacerbation. Epigenomics, 4:91–100.
- Balasubramanian T, Krajina Z, Suskha P (2014). Critical review of Vidian neurectomy. Rhinology, 27(4): 271-276.
- Baqi MFA (2006). Al-Lu'lu wal Marjan. Surabaya : PT. Bina Ilmu, 853-854.
- Bernstein JA (2010). Allergic and mixed rhinitis: Epidemiology and natural history. Allergy Asthma Proc, 31(5): 365-369.
- Broide, DH. (2010). Allergic rhinitis: Pathophysiology. Allergy Asthma Proc, 31(5): 370-374.
- Cho GS, Moon BJ, Lee BJ, Gong CH, Kim NH, Kim YS, Kim HS, Jang YJ (2013). High Rates of Detection of Respiratory Viruses in the Nasal Washes and Mucosae of Patients with Chronic Rhinosinusitis. J of Clin. Microbiol. 51(3) : 979–984.
- Golding-Wood PH (2010). Observations on petrosal and vidian neurectomy in chronic vasomotor rhinitis. J Laryngol Otol, 75(3):232-47.
- Hardjojo A, Shek L, Bever H, dan Lee BW (2011). Rhinitis in children less than 6 years of age: current knowledge and challenges. Asia Pac Allergy, 1:115-122.

- Hawari D (2008). Integrasi Agama dalam Pelayanan Medik. Jakarta : FKUI, hal 61-67.
- Hendra U, et.al (2010). Buku Ajar Ilmu Kesehatan : Telinga, Hidung, Tenggorok, Kepala dan Leher. Edisi ke-6. Jakarta : Balai Penerbit FKUI.
- Hendrik (2006). Menjaga kesehatan sejak dini : tinjauan syariat islam dan medis. Cetakan ke-1. Solo : Tiga Serangkai, hal 96-104, 221-226.
- Holgate ST, Roberts G, Arshad HS, Howarth PH, Davies DE (2009). The role of the airway epithelium and its interaction with environmental factors in allergic rhinitis pathogenesis. Proc Am Thorac Soc, 6:655–659.
- Jacobs SE, Lamson DM, George KS, Walsha TJ (2013). Human Rhinoviruses. Clinical Microbiology Reviews, 26(1):135–162.
- Kennedy JL, Turner RB, Braciale T, Heymann PW, dan Borish L (2012). Pathogenesis of Rhinovirus Infection. Curr Opin Virol, 2(3): 287–293.
- Kim YJ, Park SW, Kim TH, Park JS, Cheong HS, Shin HD, Park CS (2013). Genome-wide methylation profiling of the bronchial mucosa of asthmatics: relationship to atopy. BMC Med Genet, 14:39.
- Knipping S, Holzhausen HJ, Riederer A, Schrom T (2012). Allergic and idiopathic rhinitis: an ultrastructural study. Eur Arch Otorhinolaryngol, 266(8): 1249-1256.
- Konno A, et.al (2010). Historical pathophysiological and therapeutic aspects of vidian neurectomy. Current journal of allergy and asthma rep. 105 – 12.
- Li W, Sun W, Liu L, Yang F, Li Y, Chen Y, Fang J, Zhang W, Wu J, Zhu Y (2010). IL-32: a host proinflammatory factor against influenza viral replication is upregulated by aberrant epigenetic modifications during influenza a virus infection. J Immunol, 185:5056–5065.
- Loeffelholz MJ, Trujillo R, Pyles RB, Miller AL, Fernandez PA, Pong DL, dan Chonmaitree T (2014). Duration of Rhinovirus Shedding in the Upper Respiratory Tract in the First Year of Life. Pediatrics, 134:1144–1150.
- Lopez-Souza N, Dolganov G, Dubin R, Sachs LA, Sassina L, Sporer H, Yagi S, Schnurr D, Boushey HA, Widdicombe JH (2014). Resistance of differentiated human airway epithelium to infection by rhinovirus. Am J Physiol Lung Cell Mol Physiol, 28(6):373–381.
- Martino D dan Prescott S (2011). Epigenetics and prenatal influences on Allergic rhinitis and allergic airways disease. CHEST J, 13(9):640–647.

- Moore KL dan Agur AMR (2006). Anatomi Klinis Dasar. Jakarta : Penerbit Buku Kedokteran EGC.
- Ooi AT, Ram S, Kuo A, Gilbert JL, Yan W, Pellegrini M, Nickerson DW, Chatila TA, Gomperts BN (2012). Identification of an interleukin 13-induced epigenetic signature in allergic airway inflammation. Am J Transl Res, 4:219–228.
- Sloane E (2003). Anatomi dan fisiologi untuk pemula. Jakarta : EGC.
- Shihab MQ (2002). Tafsir Al-Misbah; Pesan, Kesan, dan Keserasian Al-Qur'an. Jakarta : Lentera Hati, hal 45-48.
- Small B dan Kim Y (2011). Allergic rhinitis. Allergy, Atshma & Clinical Immunology. Tersedia online pada : <http://www.aacijournal.com/content/7/S1/S3>. (Diakses pada tanggal 31 November 2016).
- Soepardi A, Iskandar N, Bashiruddin J dan Restuti D (2010). Buku Ajar Ilmu Kesehatan Telinga, Hidung, Tenggorok, Kepala dan Leher Fakultas Kedokteran Universitas Indonesia. Edisi 7. Jakarta, Hal: 118-122
- Solberg OD, Ostrin EJ, Love MI, Peng JC, Bhakta NR, Hou L, Nguyen C, Solon M, Nguyen C, Barczak AJ, Zlock LT, Blagev DP, Finkbeiner WE, Ansel KM, Arron JR, Erle DJ, Woodruff PG (2012). Airway epithelial mirna expression is altered in allergic rhinitis. Am J Respir Crit Care Med, 18(6):965–974.
- Syaifudin (2011). Anatomi Tubuh Manusia. Jakarta : Salemba Medika.
- Tang B, Zhao R, Sun Y, Zhu Y, Zhong J, Zhao G, Zhu N (2011). Interleukin-6 expression was regulated by epigenetic mechanisms in response to influenza virus infection or dsRNA treatment. Mol Immunol, 48:1001–1008.
- Thayyarah N (2014). Buku Pintar Sains dalam Al-Qur'an : mengerti mukjizat ilmiah firman Allah. Cetakan ke-3. Jakarta : Penerbit Zamani, hal.102-111.
- Yang IV dan Schwartz DA. (2012). Epigenetic mechanisms and the development of allergic rhinitis. J Allergy Clin Immunol, 13(3):1243–1255.
- Zuhroni (2010). Hukum Islam Terhadap Berbagai Masalah Kedokteran dan Kesehatan Kontemporer. Jakarta: Bagian Agama Universitas Yarsi.