

DAFTAR PUSTAKA

- Al-Qur'an & Terjemah Kementerian Agama Republik Indonesia. (2014). Jakarta: Pena Ilmu dan Amal.
- Abidin, Z., 2012. Keluarga Sehat Dalam Perspektif Islam. *JURNAL DAKWAH DAKWAH & KOMUNIKASI*, Volume 6.
- Agaiby, A.D. & Dyson, M., 1999. Immuno-inflammatory cell dynamics during cutaneous wound healing. *Journal of anatomy*, 195(4), pp.531–542.
- Arciero, J. & Swigon, D., 2013. Equation-based models of wound healing and collective cell migration. In *Complex Systems and Computational Biology Approaches to Acute Inflammation*. Springer, pp. 185–207.
- Aton M. Holzer and Richard D. Granstein, 2004. Role of Extracellular Adenosine. *Journal of Cutaneous Medicine and Surgery*, pp. 90 - 96.
- Benjamin, C. et al., 2007. Enhancing skin wound healing by direct intracellular ATP delivery. *Am J Surg*, 193, pp.213–8.
- Burnstock, G., 2006. Purinergic signalling. *British journal of pharmacology*, 147(S1), pp.S172–S181.
- Burnstock, G. & Verkhratsky, A., 2010. Long-term (trophic) purinergic signalling: purinoceptors control cell proliferation, differentiation and death. *Cell death & disease*, 1, p.e9.
- Burnstock, G & Francesco Di Virgilio, 2013. Purinergic signalling and cancer. *Springer Science+Business Media Dordrecht 2013*, Volume 9, p. 491–540.
- Diegelmann, R.F. & Evans, M.C., 2004. Wound healing: an overview of acute, fibrotic and delayed healing. *Front Biosci*, 9(1), pp.283–289.
- Elkarimah, M. F., 2016. Kajian al-Quran dan Hadits tentang Kesehatan Jasmani dan Ruhani. *TAJDID*, Volume XV.
- Eltzschig, H.K., Sitkovsky, M.V. & Robson, S.C., 2012. Purinergic signaling during inflammation. *New England Journal of Medicine*, 367(24), pp.2322–

2333.

Fajari, I. A., 2016. KLASIFIKASI ILMU PENGETAHUAN MENURUT. *Kontemplasi*, Volume 4, pp. 300 - 316.

Gendaszewska-Darmach, E. & Kucharska, M., 2011. Nucleotide receptors as targets in the pharmacological enhancement of dermal wound healing. *Purinergic signalling*, 7(2), p.193.

Geraghty, N. et al., 2016. P2X7 receptor in skin biology and diseases. *World Journal of Dermatology*, 5, pp.72–83.

Greig, A.V. et al., 2003. Purinergic receptors are part of a signaling system for keratinocyte proliferation, differentiation, and apoptosis in human fetal epidermis. *Journal of investigative dermatology*, 121(5), pp.1145–1149.

Guo, S. al & DiPietro, L.A., 2010. Factors affecting wound healing. *Journal of dental research*, 89(3), pp.219–229.

Ikhwani, MA., 2014. PROSES KEJADIAN MANUSIA MENURUT AL-QUR`AN. *JIPSA*, Volume 14.

Martin, P. & Nunan, R., 2015. Cellular and molecular mechanisms of repair in acute and chronic wound healing. *British Journal of Dermatology*, 173(2), pp.370–378.

Riyadi, S., th. PERAN AJARAN DAN PEMIKIRAN ISLAM DALAM BIDANG KESEHATAN.

Sarifandi, Suja'i. , 2014. Ilmu Pengetahuan dalam Perspektif Hadis Nabi.

Solini, A. et al., 1999. Human primary fibroblasts in vitro express a purinergic P2X7 receptor coupled to ion fluxes, microvesicle formation and IL-6 release. *Journal of cell science*, 112(3), pp.297–305.

Soularto, D. S., 2010. Petunjuk Kesehatan dalam Al-Quran dan Sunnah.

Sugiyanto, B., th. PERKEMBANGAN EMBRIOLOGI Perspektif QUR`AN. *Jurnal Kajian Pendidikan Sains*, pp. 132 - 139.

Wahab, M. A., th. Integrasi Epistemologi Ilmu - Ilmu dalam Perspektif Pendidikan Islam.

Young, A. & McNaught, C.-E., 2011. The physiology of wound healing. *Surgery (Oxford)*, 29(10), pp.475–479.

Xia et. al., 2015. P2X7 receptor stimulates breast cancer cell invasion. *Oncology Reports*, Volume 34, pp. 103-110.

Zheng, e. a., 1991. Extracellular ATP as a Trigger for Apoptosis or Programmed Cell Death. *The Journal of Cell Biology*, Volume 112, pp. 279-288.

Zuhroni. (2003). *Islam untuk Disiplin Ilmu Kesehatan dan Kedokteran 2 (Fiqh Kontemporer)*. Jakarta: Bagian Agama Universitas YARSI.

Zuhroni. (2013). *Dasar dan Sumber Syariat Islam*. Edisi Revisi. Bagian Agama Universitas YARSI. Jakarta.