

Daftar Pustaka

- Barlovic, D.P., Soro-Paavonen, A., Jandeleit-Dahm, K.A.M. 2011. RAGE biology, atherosclerosis and diabetes. *Clinical science*. 121:43-55
- Bohlender, J.M., Franke, S., Stein, G., Wolf, G. 2005. Advanced glycation end-product s and the kidney. *American Journal of Physiology Renal Physiology*. 289:F645-F659
- Chang H.F., Yang, L. 2012. Gamma-Mangostin, a Micronutrient of Mangosteen Fruit, Induces Apoptosis in Human Colon Cancer Cells. *Molecules*. 17:8010-8021
- Chen, D.Y., Chen, Y., Lin, C., Hsieh, C., Wu, Y., Hung, W., Chen, H., Lan, J. 2015. The potential role of Advanced glycation end-product s (AGEs) and soluble receptors for AGEs (sRAGE) in the pathogenesis of adult-onset still's disease. *BMC Musculoskeletal disorder*. 16:111
- Cheng, Y., Zhong, J., Xiang, Y., Zeng, F., Cai, D., Zhao, L. 2014. Soluble receptor for Advanced glycation end-product s in critically ill patients and its associations with other clinical markers and 28-day mortality. *Dovepress Journal : Clinical interventions in Aging*. 9:1981-1986
- Chuah, Y.K., Basir, R., Talib, H., Tie, T.H., Nordin, N. 2013. Receptor for Advanced glycation end-product s and Its Involvement in Inflammatory Diseases. *International Journal of Inflammation*. 2013:15
- Goldin, A, Beckman, JA, Schmidt, AM, Creager, MA. 2006. Advanced glycation end-product s: Sparking the Development of Diabetic Vascular Injury. *American Hearts Association*. 114:597-605.
- Guyton, AC & Hall, JE. 2014. *Textbook of Medical Physiology*. 12 ed. Elsevier : Philadelphia.
- Li, D.X., Deng, T.Z., Lv, J., Ke, J. 2014. Advanced glycation end-product s (AGEs) and their receptor (RAGE) induce apoptosis of periodontal ligament fibroblasts. *Brazilian Journal of Medical and Biological Research*. 47(12):1036-1043

- Luhulima, A.D. 2011. Gambaran insidensi dan faktor risiko infertilitas pada pria usia reproduktif yang berobat ke rumah bersalin permata hati bandung periode Desember 2010-November 2011. Skripsi. Bandung: Fakultas Kedokteran, Universitas Kristen Marantha.
- Merhi, Z. 2013. Advanced glycation end products and their relevance in female reproduction. *Human Reproduction*. 29(1):135-145.
- Mescher, L.A. 2010. Junqueira's Basic Histology. 12ed. USA : The McGraw-Hill Companies.
- Nakatani, K, Yamakuni, T, Kondo, N, Arakawa, T, Oosawa, K, Shimura, S, Inoue, H, Ohizumi, Y. 2004. γ -Mangostin inhibits Inhibitor- κ B kinase activity and decreases lipopolysaccharide-induced cyclooxygenase-2 gene expression in C6 rat glioma cells. *Molecular Pharmacology*. 66:667-674.
- Ramasamy, R., Vannucci, S.J., Yan, S.S.D., Herold, K., Yan, S.F., Schmidt, A.M. 2005. Advanced glycation end-product and RAGE: a common thread in aging, Diabetes, neurodegeneration, and inflammation. *Glycobiology*. 15(7):16R-28R
- Stensen, M.H., Tanbo, T., Storeng, R., Fedorcsak, P. 2013. Advanced glycation end-product s and their receptor contribute ovarian ageing. *Human Reproduction*. 29(1):125-134
- Rizal, D.M. 2014. 'Kadar Testosteron, Ekspresi COX-2, dan Ekspresi Reseptor Advanced glycation end-product s Pada Kultur Sel Leydig Tikus Sprague Dawley yang diinduksi Advanced glycation end-product s dan diberi *Gamma-mangostin*'. Proposal Disertasi Doktoral. Universitas Gadjah Mada, Yogyakarta.
- Singh, R, Barden, A, Mori, T, Beilin, L. 2001. Advanced glycation end-products: a review. *Diabetologia*. 44 :129-146.
- Wang, H., Li, Y., Yu, W., Ma, L., Ji, X., Xiao, W. 2015. Expression of the receptor for advanced glycation end-products and frequency of polymorphism in lung cancer. *Oncology Letters*. 10:51-60