

## DAFTAR PUSTAKA

- Ahmad M, Iqbal M, Akhtar N, Murtaza G, Madni MA and Rasool F, 2010. Comparison of bioavailability and pharmacokinetics of diclofenac sodium and diclofenac potassium in healthy and *escherichia coli* induced febrile rabbits. *Pakistan J. Zool* 42(4):395-400.
- Aini N, Saraswati RD dan Oktoberia IS, 2015. Profil disolusi terbanding, penetapan kadar, dan kualitas fisik tablet atorvastatin inovator, generik bernama dagang dan generik. *Jurnal farmasi indonesia* 5(2):90-97.
- Al-Ameri MN, Nayuni N, Kumar KGA, Perret D, Tucker A dan Jhonson A, 2012. The differences between the branded and generik medicines using solid dosage form : In-vitro dissolving testing. *Result in pharma science* 2: 1-8.
- Al-habet SMH and Rogers HJ. 1989. Methylprednisolon pharmacokinetics after intravenous and oral administration. *Br J Clin Pharmac* 27:285-290
- Alegantina S dan Isnawati A, 2015. Profil disolusi tablet amlodipin dan perbandingan kadar dua produk generik dengan produk innovator. *Jurnal kefarmasian indonesia* 5 : (1): 11-18
- Ansari J, Kaur G and Gavins FNE, 2018. Therapeutic potential of annexin A1 in ischemia reperfusion injury. *Int.J. Mol.Sci* 19 (1211) : 1-19
- Badan POM RI, 2014. *Informatorium Obat Nasional Indonesia (IONI)*, Jakarta.
- Badan POM RI, 2004. *Pedoman Uji Bioekuivalensi*. Jakarta: Badan POM RI.
- Baratawidjaja KG, 2000. *Imunologi Dasar*. Edisi 4, Jakarta : Balai Penerbit Fakultas Kedokteran Universitas Indonesia.
- Baratawidjaja KG dan Rengganis I, 2014. *Imunologi Dasar*, Edisi 11, Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia.
- Bogaert TV, Bosscher K and Libert C, 2010. Crosstalk between TNF and glucocorticoid receptor signaling pathway. *J.Cytokine and growth factor reviews* 21: 275-286.
- Brancaleone V, Mitidieri E, Flower RJ, Cirino G and Perretti M, 2014. Annexin A1 mediated hydrogen sulfide properties in the control of inflammation. *The Journal of Pharmacology and Experimental Therapeutics*, 351: 96-104

- Brown JP, Davison KS, Olszynski WP and Beattie KA, 2013. A critical review of brand and generic alendronate for the treatment of osteoporosis. *Springer Plus a Springer Open Journal* 2 (550): 1-12
- Busillo JM and Cidlowski JA, 2013. The five Rs of Glucocorticoids action during inflammation: ready, reinforce, repress, resolve, and restore. *Trends Endocrinol Metab* 24 (3) : 109-119.
- Cardin LT, Sonehara NM, Mimura KKO, Santos ARDD, Silva WAD, Sobral LM, Leopoldino AM, Cunha BRD, Tajara EH, Oliani SM and Lisoni FCR. 2017. ANXA 1A c2-26 peptide, a possible therapeutic approach in inflammatory ocular disease. *J. Gene* 2 (32)
- Cheuk BLY and Cheng SWK. 2011. Annexin A1 expression in atherosclerotic carotid plaque and its relationship with plaque characteristics. *Eur J Vasc Endovasc surg* 41: 364-371
- Christancho RA, Andia T, Barbosa T and Watanabe JH, 2015. Definition and classification of generic drugs across the world. *Appl Health Econ Health Policy* 13 ( Suppl 1): S5-S11
- Colombo GL dan Montecuco CM, 2013. Generic vs brand originator alendronate: Analysis of persistence and compliance in five local healthcare units in the Lombardy Region of Italy. *Clinical case in mineral bone metabolism* 10:(3):195-198.
- Cooper-Dehoff RM and Elliot WJ, 2013. Generic drugs for hypertension : are they really equivalent?. *Curr Hypertens Rep.* Author manuscript 15 (4): 340-345.
- D'acquisto F, Piras G and Rattazzi L. 2013. Pro-inflammatory and pathogenic property of annexin A1: the whole is greater than the sum of its parts. *Biochemical pharmacology* 85: 1213-1218.
- Departemen Kesehatan Republik Indonesia, 2010. Peraturan Menteri Kesehatan Republik Indonesia Nomor Hk.02.02/MENKES/068/I/2010.
- Departemen Kesehatan RI, 2014. Farmakope Indonesia, Edisi V. Jakarta.
- Diaz JA, Silva E, Arias MJ and Garzón M, 2011. Comparative in vitro study of the antimicrobial activities of different commercial antibiotic products of vancomycin," *BMC Clinical Pharmacology* 11: (9): 1-10

- Dipiro JT, Talbert RL, Yee GC, Matzke GR, Wells BG, and Posey LM, 2014. *Pharmacotherapy; A Pathophysiologic Approach*, 9<sup>th</sup> edition, USA, Mc Graw Hill Education.
- Dunne, 2013. A Review of the differences and similarities between generic drugs and their originator counterparts, including economic benefits associated with usage of generic medicines, using Ireland as a case study. *BMC Pharmacology and Toxicology* 14:(1): 1-19
- Efendi K, Almahdy A, dan Arifin H, 2015. Pengaruh pemberian pemanis stevia rebaudiana bertonii pada hematologis mencit putih (Mus Muculus), *Farmasains* 2 (5):234-238.
- Fang J, Dubois DC, He Y, Almon RR, and Jusko WJ. 2011. Dynamic modeling of methylprednisolone effect on body weight and glucose regulation in rat. *J Pharmacokinet Pharmacodyn* 38: (3):293-316.
- Fowkes RC, Bidhendi NM, Branceleone V, Zariwala MG, Brady D, Jessop DS, Perretti M, and Renshaw D. 2013. Annexin A1 protein and its relationship to cortisol in human saliva. *Psychoneuroendocrinology* 38:722-727.
- Garattini L, and Vooren KVD. (ed). 2015 *Safety and Quality of Generic Drugs : A Never Ending Debate Fostered by Economic Interest?. Appl Health Econ Health Policy* 13( Suppl 1): S3-S4
- Garg G, Gogia A, and Kakar A. 2016. Comparison of acute side effect profile of zoledronic acid-innovator versus generic preparation. *Current Medicine Research and Practice* 6 : 181-183.
- Gimenes AD, Andrade TRM, Mello CB, Ramos L, Gil CD, and Oliani SM, 2015. Beneficial effect of annexin A1 in a model of experimental allergic conjunctivitis. *Experimental eye research* 134: 24-32
- Goodman & Gilman, 2014. *Manual farmakologi dan terapi*, alihbahasa oleh Sukandar EY, Adnyana IK, Sigit JI, Sasongko LDN, Anggadiredja K, Bandung, Penerbit Buku Kedokteran EGC. hlm 3-23.
- Goodman & Gilman, 2012. *Dasar farmakologi terapi*, ed 10, alihbahasa oleh Tim alih bahasa sekolah Farmasi ITB, Bandung, Penerbit Buku Kedokteran EGC. hlm 30-39
- Greenstein B, and Wood DF. 2010. *The Endocrine system At a Glance*, second edition, Jakarta, terjemahan penerbit Erlangga.

- Gungor EH, Tahan F, Gokahmetoglu S, and Saraymen B, 2014. Decreased level of lipoxin A4 and Annexin A1 in wheezy infant, *Int Arch Allergy Immunol* 163 (3):193-197.
- Gunawan SG, 2011. *Farmakologi dan Terapi*, Edisi 5, Jakarta, Fakultas Kedokteran Universitas Indonesia.
- Honorato SB, Farfan S, Viana A, Filho JM, Camarao GC, Fechin FV, Moraes MEA, Moraes MO, Ferro M, Dabbene V, Cuffini SL, and Ayala AP, 2012. Polymorphism evaluation in generic tablets containing mebendazole by Dissolution Tests, *J Braz Chem Soc* 23 :(2): 220-227.
- Hu S, Zhang Y, He J, Du L, Xu M, Xie C, Peng Y, and Wang L, 2015. A case study of pharmaceutical pricing in china: setting the price for off-patent originator. *Appl Health Econ Health Policy* 13: (1); S13-S20
- Huggins A, 2012. Investigation into the role of endogenous annexin A1 in dendritic Cell Biology. Dissertation, Queen Marry University Of London, UK.
- Ikawati Z, 2015. *Farmakologi molekuler*, Yogyakarta, Gajah Mada University Press, Hal 125-129
- Jahvani N, Dixit A, Mehta AK, and Varma MM, 213. Formulation, Evaluation and Characterization of Solid Dispersions of Pioglitazone Hydrochloride, *Ind J Pharm Edu Res* 47 : (2): 113-122
- Jones DS, 2012. *Statistik farmasi*, alih bahasa oleh Hesty Utami Ramadaniati dan Harrizul Rivai, edisi 1, Jakarta, Penerbit buku kedokteran EGC, hal 313-337.
- Kalinec F, Webster P, Maricle A, Guerrero D, Chakravarti DN, Chakravarti B, Gellibolian R, and Kalinec G. 2009. Glucocorticoid-stimulated, transcription-independent release of annexin A1 by cochlear hensen cells. *British Journal of Pharmacology* 158: 1820-1834.
- Kamienski M, and Keogh J, 2015. *Pharmacology demystified*, The McGraw-Hill Companies, alih bahasa Sandhi A, Edisi 1, Jogjakarta, Rapha Publishing.
- Kasper DL, Fauci AS, Hauser SL, Longo DL, Jameson JL, and Loscalzo J, 2016. *Harrison's Manual of Medicine*, 19 th Edition, USA, The McGraw-Hill Company
- Katzung BG, 2012 (1). *Farmakologi Dasar dan Klinik*, Edisi 10, alih bahasa oleh staf dosen farmakologi fakultas kedokteran universitas sriwijaya, Jakarta, Penerbit Kedokteran EGC.

- Katzung BG, 2016 (2). Farmakologi, Edisi 12, alih bahasa oleh Pendit BU, Jakarta, Penerbit Kedokteran EGC, hal 1-32.
- Kemenkes RI, 2015, Daftar Obat Essensial Nasional, Kemenkes RI, Jakarta.
- Kintako, Karimatulhadj H, Elfasyari TY, Ihsan EA, Putra TA, Hariadi P, Ariani C, and Nurkhasanah, 2017. Effect of diabetes condition on topical treatment of binahong leaf fraction in wound healing process. *Traditional Medicine Journal* 22 : (2): 103-110.
- Kirkpatrick CJ, Rangoonwala R, Reshetnykov M, Barbeck M, and Ghanaati S, 2013. Non-equivalent of antibiotic generic drug and risk for intensive care patients. *Pharmaceutical Reg Affairs* 2: (1): 1-7.
- Kusumawati A. 2002. Penggunaan protein reporter GFP ( Green Fluorescent Protein) untuk pemantauan fungsi Annexin1 pada phagositosis *Brucella suis*. *J. Sain Vet* vol XX : ( 2 ) : 11-16.
- Kursunlu SF, Ozturk VO, Han B, and Bozkurt E, 2013. Gingival cervical fluid Annexin A1 level in gingival Inflammation, *J. Anim. Vet. Adv.* 12 : (4): 544-546
- Laddha GP, Bavaskar SR, Vikram M, and Sunil BB, 2012. Antidiabetic effect of morus alba on rabbit as animal model. *International Research Journal of Pharmacy* 3: (4): 334-336.
- Lai T, Li Y, Mai Z, Wen X, Lv Y, Xie Z, Lv Q, Chen M, Wu D, and Wu B, 2018. Annexin A1 is elevated in patients with COPD and affect lung fibroblast function. *International Journal of COPD* 13: 473-486.
- Lal R, Bell S, Challenger R, Hammock V, Nyberg M, Decker D, Becker PM, and Young D, 2016. Pharmacodynamic and tolerability of repository corticotrophin injection in Healthy human subjects: A comparison with intravenous methylprednisolone. *The Journal of Clinical Pharmacology* 56 : (2): 195-202.
- Larasanty LPF, Widjaja INK, Prasmanda NKW, Antari NLPU, Wulandari NLPD, Puspitasari RAD, Irmayanti NMF, dan Andini PP, 2016. Tingkat Kepuasan Pasien Terhadap Penggunaan Obat Generik dan generik bermerek (Branded generik) pada Pasien rawat jalan di Badan Rumah Sakit Umum Tabanan. *Jurnal farmasi Udayana* 5 : (1): 24-28.
- Lestari AS, dan Sartika D, 2018. Preparasi dan karakterisasi  $Fe_3O_4$  menggunakan metode kopresipitasi, *Jurnal Teknologi Technoscintia* 11 : (1): 7-10.

- Liu NK, Zhang YP, Han S, Pei J, Xu LY, Lu PH, Shield CB, and Xu XM, 2007. Annexin A1 reduce inflammatory reaction and tissue damage through inhibition of phospholipase A2 activation in adult rats following spinal cord injury, *J Neurophatol Exp Neurol*, 66 :(10): 932-943.
- Longo, DL, Fauci, AS, Kasper DL, Hauser SL, Jameson JL, and Loscalzo J (ed).2013 Harisson's manual of medicine, 18<sup>th</sup> edition, The Mc Grow-Hill Companies.USA
- Lullmann H, Mohr K, Hein L, and Bieger D, 2005, Color Atlas of Pharmacology, 3<sup>rd</sup> Thieme, USA.
- McArthur S, Cristante E, Paterno M, Christian H, Roncaroli F, Gillies GE, and Solito E, 2010. Annexin A1 : A central player in the anti-Inflammatory and neuroprotective role of microglia, *The Journal of Immunology* 185: 6317-6328.
- McArthur S, Loiola RA, Maggioli E, Errede M, Virgintino D, and Solito E, 2016. The restorative role of Annexin A1 at the blood-brain barrier. *Fluids Barriers CNS* 13:(17): 1-15
- McEvoy GK, and Snow EK (ed), 2011. AHFS Drugs Information Essential, USA American Society of Health-System Pharmacists.
- Makari MH, and Chan K. 1996. Bioequvalency reviews methylprednisolone application number 40183, Centre for drugs evaluation and research, [www.accessdata.fda.gov](http://www.accessdata.fda.gov)
- Mardiyani, 2017. Analisis perbandingan kinerja keuangan perusahaan farmasi milik BUMN dan swasta. *Jurnal Inspirasi Bisnis dan Managemen* 1 :(1):19-30
- Nasif H, Zaini E, dan Simbolon A, 2017. Uji dissolusi terbanding tablet metilprednisolon generik bermerek dan generik berlogo dibandingkan dengan tablet metilprednisolon paten. *Jurnal Sains dan Teknologi Farmasi* 19: (1): s46-s51.
- Nurasyiah S dan Yuwono T, 2001. The Sulphamethoxazole bioavailability of Polymorph IIA in Rabbits, *Majalah Farmasi Indonesia*, 12:(4): 205-210.
- Pathak P, Pandit VA, and Dhande PP, 2017. Bioequivalent of generik and branded amoxicillin capsules in healty human volunteers. *Indian Journal of Pharmacology* 49:(2): 176-181.
- Perreti M, D'Acquisto, and Flower RJ, 2013. Annexin A1 peptide Ac2-26 in handbook of biological active peptide chapter 86. pp 631-639.

- Perreti M, Filippo CD, D'Amico M and Dalli J, 2017. Characterizing the anti-inflammatory and tissue protective actions of a novel Annexin A1 peptide. *Journal.pone.0175786*.
- Pietrani NT, Ferreira CN, Rodrigues KF, Bosco AA, Oliveira MC, Teikeria AI, Ferreira AV, Sousa LP, and Gomes KB, 2014. Annexin A1 concentration in decreased in patient with diabetes type 2 and nephropaty. *J.Clinica Chimica Acta.13531 : 1-2*.
- Rahman S, dan Toifur M, 2016. Rancangan eksperimen analisis struktur mikro sampel dengan prinsip XRD menggunakan metode kristal berputar. *JRKPF UAD 3: (1): 5-9*
- Ramamoorthy S, and Cidlowski JA, 2016. Corticosteroids-mechanisms action in health and disease. *Rheum Dis Clin North Am 42: (1): 15-31*.
- Retnani NID, Utami PI, dan Setiawan D, 2010. Analisa kuantitatif tablet levofloksasin merk dan generik dalam plasma manusia secara in vitro dengan metode spektroskopi ultraviolet-visibel. *Pharmacy 7:(1): 119-127*.
- Ries M, Lolola R, Shah UN, Gentleman SM, Solito E, and Sastre M, 2016. The anti-inflammatory annexin A1 induces the clearance and degradation of the amyloid  $\beta$  peptide. *Journal of Neuroinflammation 13:(234): 1-15*.
- Royal Pharmaceutical Society, 2017. BNF 74, Great Britain, BMJ Group and Royal Pharmaceutical Society, pp 631-642
- Sari DP, Sulaiman TNS, dan Mafruhah OR, 2013. Uji disolusi terbanding tablet Metformin hidroklorida generik berlogo dan bermerek. *Majalah Farmaseutik, 9: (1): 254-258*.
- Sawmynaden P, and Perretti M, 2006. Glucocorticoid upregulation of the Annexin A1 receptor in leucocytes. *Biochemical and Biophysical Communications 349 : 1351-1355*.
- Sena AA, Pedroti PP, Barrios BE, Cejas H, Balderamo D, Diller A, and Coreea SG, 2015. Lack of TNFRI signaling enhanced annexin A1 biological activity in intestinal inflammation. *Biological Pharmacology 12378: 1-10*.
- Shargel L, Wu-pong S, and Yu ABC, 2012. *Biofarmasetika dan Farmakokinetik Terapan*, alih bahasa oleh Fasich, Budi Suprapti, edisi 5, Surabaya, Penerbit dan percetakan Universitas Airlangga, hal 1-5.

- Shep D, Ojha A, Pathel S, Rathod R, Nivsarkar M, Jaiswal V, and Padh H, 2010. Bioequivalence and pharmacokinetic evaluation of two formulations of paracetamol ER 650 Mg: A single dose randomized two period crossover comparison in healthy indian adult volunteers. *Int J Curr Pharm Res* : 2 (4) :28-31.
- Siddiraju S, Prasanth MLL, and Sirisha T, 2016. A Novel LC-MS/MS assay for methylprednisolone in human plasma and its pharmacokinetic application. *Asian Journal of Pharmaceutical Science II*: 459-468.
- Sitompul R, 2011. Kortikosteroid dalam tata laksana uveitis: mekanisme kerja, aplikasi klinis dan efek samping. *J. Indon Med Assoc* 61:( 6): 265-269.
- Skipper N, and Vejlin R. 2015. Determinant of generik vs. brand drug choice; evidence from population- wide danish data. *Social Science & Medicine* 130: 204-215.
- Sugimoto AS, Vago JP, Teikeira MM, and Sousa LP, 2016. Annexin A1 and the resolution of inflammation: modulation of neutrophil recruitment, apoptosis, and clearance. *Journal of immunology research*. 1-14.
- Sukapti dan Dwiyanti D, 2011. Peresepan obat generik dan faktor-faktor yang mempengaruhi kebijakan rumah sakit pemerintah di propinsi Sumatera Barat. *Jurnal Kesehatan Masyarakat* 5:(1): 21-27.
- Sukumaran S, Lepist EI, DuBois DC, Almon RR, and Jusko WJ. 2012. Pharmacokinetic/pharmacodynamic modelling of methylprednisolone effect on iNOS mRNA expression and nitric oxide during LPS-induced inflammation Rats. *Pharm Res* 29 (8): 2060-2069.
- Sukuraman S, Jusko WJ, DuBois DC, and Almon RR, 2011. Mechanistic modeling of the effect of glucocorticoids and circadian rhythms on adipokine expression. *The Journal of Pharmacology and experimental Therapeutics*. 337:734-746.
- Sun HY, Liao HW, Sheng MH, Tai HM, Kuo CH, and Sheng WH, 2016. Bioequivalent and in vitro microbial activity between generik and brand name levofloxacin. *Diagnostic Microbiology and Infection Disease* 30:4-15.
- Susanti DW, and Wahyuningsih I, 2013. The Effect of aqueous extract of *Centella asiatica* (L) urban to the ibuprofen tablet bioavailability in male rabbits. *Jurnal Ilmiah Kefarmasian* 3: (1): 49-60.



- Sweetman SC (ed), 2009. Martindale the complete drugs reference. 36th edition, USA, Pharmaceutical Press.
- Tacca MD, Pasqualetti G, Paolo AD, Viridis A, Massimetti G, Gori G, Versari D, Toddei S, and Blandizzi C, 2009. Lack pharmacokinetic bioequivalence between generic and branded amoxicillin formulations. A post-marketing clinical study on healthy volunteers. *British Journal of Clinical Pharmacology*. 68 (1): 34-42.
- Takizawa O, Urushirara H, Tanaka S, and Kawakami K, 2015. Price difference as a predictor of the selection between brand name and generic statins in Japan. *Health Policy* 119: 612-619.
- Tjandrawinata RR, Setiawati E, Yunidi DA, Simanjuntak R, Santoso ID, and Susanto LW, 2013. Bioequivalence study of two formulations of candesartan cilexil tablets in healthy subjects under fasting conditions. *Drugs Design, Development and Therapy* 7: 841-847.
- Togawa A, Tanaka T, Nagashima S, Keta H, Kobayashi Y, Nishikawa Y, Yanai M, And Tanaka H, 2004. A comparison of the bioequivalence of two formulations of epoetin alfa after subcutaneous injection. *Br J Clin Pharmacol* 58 :(3): 269-276.
- Topete DC and Cidlowski JA, 2015. One hormone two actions : Anti and pro inflammatory effects of glucocorticoids. *Neuroimmunomodulation* 22 : 20-32.
- Trentin PG, Ferreira TPT, Arantes ACS, Ciambarella BT, Cordeiro RSB, Flower RJ, Pereetti M, Martins MA and Silva PMR, 2015. Annexin A1 mimetic peptide controls the inflammatory and fibrotic effect of silica particles in mice. *British Journal of Pharmacology* 172: 3058-3071
- Varis T, Kivisto KT and Neuvonen PJ, 2000. Grapefruit juice can increase the plasma concentrations of oral methylprednisolone, *Eur J Clin Pharmacol* 56 : 489-493
- Vial PA, Valdiplieso F, Ferres M, Riquelme M, Rieseco L, Calvo M, Castille C, Diaz R, Scholtz L, Cuiza A, Belmar E, Hernandez C, Martizez J, Lee SJ, and Mertz GJ. 2013. High dose intravenous methylprednisolone for hantavirus cardiopulmonary syndrome in Chile : a double – blind, randomized controlled clinical trial. *Clinical Infection Diseases* 57: (7) :943-951
- Wahyono D dan Hakim AR, 2009. Uji ketersediaan hayati tablet parasetamol dan tablet teoflin pada kelinci. *Jurnal Ilmu Kefarmasian Indonesia* 1: (1): 19-23.

- Wahyuni MS dan Hastuti E, 2010. Karakterisasi cangkang kerang menggunakan XRD dan X RAY Physic basic unit, *Jurnal Nutrino* 3 : (1) : 32-43
- Widaningrum Y, Ernawati dan Widjiati, 2014. Peluang baru pemberian kortikosteroid sebagai terapi pada kasus preeklamsia. *Majalah Obstetri & Ginekologi* 22:(1): 22-30
- Wirawan IGNS and Wahyuniari IAI, 2009. Ekstrak biji klabet menurunkan jumlah sel spermatozoa pada kelinci. *Jurnal Veteriner* 10 : (2): 71-76
- World Health Organization, Model List of Essential Medicines, 19<sup>th</sup> List. World Health Organization, April 2015.
- Yang YH, Morand E, and Leech M, 2013. Annexin A1: potential for glucocorticoids sparing in RA. *Nature Reviews Rheumatology* : 1-9
- Yanuar A, Nursanti, Anwar E, 2010. Eksplorasi dan karakterisi berbagai kristal ibuprofen. *Majalah Ilmu Kefarmasian VII*:(2): 43-51
- Yanwirasti, 2011. Pedoman penulisan disertasi program S3 ilmu kedokteran, program pasca sarjana. Padang, Fakultas Kedokteran Universitas Andalas, hlm 22-107.
- Yazid S, Ayoub SS, Solito E, Mc Arthur S, Vo P, Dufton N and Flower RJ, 2010. Anti- allergy drugs and the Annexin A1 system. *Pharmacological Report* 62. 511-517.
- Yazid S, Norling LV and Flower RJ. 2012. Anti-inflammatory drugs, eicosanoids and the annexin A1/FPR2 anti-inflammatory system. *Prostaglandins & other lipid mediators* 98: 94-100.
- Yuen KH, Wong JP, Billa N, Choy WP and Julianto T, 1999. Comparative bioavailability study of two ketokonazole tablet preparations. *Med J Malaysia* 54:(4):482-486
- Yunarto N, 2010. Revitalisasi obat generik: hasil uji disolusi obat generik tidak kalah dengan obat paten. *Media Litbang Kesehatan XX* : (4): 198-202
- Yusuf F, 2016. Studi perbandingan obat generik dan obat dengan nama dagang, *Jurnal Farmanesia* 1 :(1): 5-10
- Zaid AN, Alramahi R, Bustami R, Mousa A and Khasawneh S, 2015. Comparative fasting bioavailability of two clopidogrel formulations in healthy Mediterranean volunteer: an in vitro-in vivo correlation. *Drugs Design, Development and Therapy* 9: 2359-2365.