

DAFTAR PUSTAKA

- Akbar, B 2010, *Tumbuhan Dengan Senyawa Aktif Yang Berpotensi Sebagai Bahan Antifertilitas*, Adabia Press, Jakarta, Desember 2013, diakses 23 Desember 2016.
<http://portal.kopertis3.or.id/bitstream/123456789/1705/1/jurnal%20buku%201.pdf>
- Batubara, JRL, Tridjaja, BAAP, Pulungan, AB 2010, *Buku Ajar Endokrinologi Anak Edisi 1*, Badan Penerbit IDAI, Jakarta
- Boland, M & Moughan, PJ 2013, *Advances in Food and Nutrition Research Volume 68: Nutritional Benefits of Kiwifruit*, Elsevier Inc, diakses 4 November 2016.
https://books.google.co.id/books?id=FtkmUL1yCjsC&pg=PA260&lpg=PA260&dq=kiwi+fruit+and+postprandial+glucose&source=bl&ots=wc9AzH4YyY&sig=dS7jnRVQAVHun9IIYMt4R2pvm3g&hl=id&sa=X&ved=0ahUKEwifpZ_Th9XOAhXCgI8KHWOSDYAQ6AEIKjAC#v=onepage&q&f=false
- Dahlan, S 2014, *Statistik Untuk Kedokteran dan Kesehatan Deskriptif, Bivariat, dan Multivariate Dilengkapi Aplikasi Menggunakan SPSS Seri 1 Edisi 6*, Epidemiologi Indonesia, Jakarta
- Draznin, B, Epstein, S, Turner, HE, Wass, JAH 2011, *Oxford American Handbook of Endocrinology and Diabetes*, Oxford University Press Inc, USA
- Dorland, WAN 2007, *Dorland's Illustrated Medical Dictionary 31st*, Saunders Elsevier, Jakarta
- Fontana PD, Cazarolli, LH, Lavado, C, Mengatto, V, Figueiredo, MSRB, Guedes, A, Pizzolatti, MG, Silva, FRMB 2011 'Effects of flavonoids on α -glucosidase activity: Potential targets for glucose homeostasis', *Journal of Nutrition*, Volume. 27, No. 11–12, pp. 1161–1167, diakses 16 November 2016
[http://www.nutritionjrn.com/article/S0899-9007\(11\)00045-1/pdf](http://www.nutritionjrn.com/article/S0899-9007(11)00045-1/pdf)
- Grossman, SC & Porth, CM 2014, *Porth's Pathophysiology: Concepts of Altered Health States*, 9th Edition, Wolters Kluwer Health, Lippincott Williams & Wilkins, China
- Indonesia, *Departemen Kesehatan RI 2006, Pedoman Nasional Etik Penelitian Kesehatan Suplemen II Etik Penggunaan Hewan Percobaan*, Jakarta. Diakses 12 Desember 2016
<http://perpustakaan.depkes.go.id:8180/bitstream//123456789/1697/3/Bk2006-311.pdf>
- Indonesia, *Departemen Kesehatan RI 2014, Pusat Data dan Informasi Kementerian Kesehatan RI Waspada Diabetes*, Diakses 12 Agustus 2016

www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-diabetes.pdf

- Inggrid, M & Santoso, H 2014, 'Ekstraksi Antioksidan dan Senyawa Aktif Dari Buah Kiwi (*Actinidia deliciosa*)', *Jurnal UNPAR*, Lembaga Penelitian dan Pengabdian kepada Masyarakat, Universitas Katolik Parahyangan, diakses 14 November 2016
<http://journal.unpar.ac.id/index.php/rekayasa/article/download/1253/1232>
- International Diabetes Federation (IDF) 2015, 'IDF Diabetes Atlas', 7th Edition, UK, diakses 7 Oktober 2016
<http://www.diabetesatlas.org/component/attachments/?task=download&id=116>
- Johnson, JY 2010, *Handbook for Brunner & Suddarth's textbook of medical surgical nursing, 12th Edition*, Lippincott Williams & Wilkins, USA
- Katzung, BG & Trevor, AJ 2015, *Basic and Clinical Pharmacology 13th Edition*, McGraw-Hill Companies Inc, USA
- Kumoro, AC 2015, *Teknologi Ekstraksi Senyawa Bahan Aktif dari Tanaman Obat*, Plantaxia, Yogyakarta
- Kusumawati, D 2016, *Bersahabat dengan Hewan Coba*, Gadjah Mada University Press, Yogyakarta
- Lindseth, I 2004, *Postprandial blood glucose, hormones and food intake*, Tesis Program Pasca Sarjana, Institute for Nutrition Research, Faculty of Medicine University of Oslo, diakses 5 Mei 2017
<https://www.duo.uio.no/bitstream/handle/10852/28645/lindseth1.pdf?sequence=1>
- Martini, FH 2012, *Fundamental of Anatomy and Physiology 9th Edition*, Pearson Education Inc, USA
- McCance, KL & Huether, SE 2014, *Pathophysiology The Biologic Basis for Disease in Adults and Children 7th Edition*, Elsevier Inc
- Parameswaran, I, Murthi, VK 2014, 'Comparative study on Physico & Phto-Chemical analysis of Persea Americana & Actinidia deliciosa', *International Journal of Scientific and Research Publications*, Volume 4, May 2014, diakses 29 Oktober 2016
<http://www.ijsrp.org/research-paper-0514/ijsrp-p29107.pdf>
- Patel, I, Padse, O, Ingole, Y 2015, 'Comparative analysis of antioxidant and antidiabetic activity for apple (*Malus domestica*), banana (*Musa paradisiaca*) & kiwi (*Actinidia deliciosa*)', *International Journal of Research in Advent Technology*, Februari, pp.13–14, diakses 30 November 2016
https://www.researchgate.net/profile/Imran_Patel7/publication/273451796_Comparative_analysis_of_antioxidant_and_antidiabetic_activity_for_apple_Malus_domestica_banana_Musa_paradisiaca_kiwi_Actinidia_deliciosa/links/5502750f0cf24cee39fc0304/Comparative-analysis-of-antioxidant-and-

[antidiabetic-activity-for-apple-Malus-domestica-banana-Musa-paradisiaca-kiwi-Actinidia-deliciosa.pdf](#)

Perkumpulan Endokrinologi Indonesia (PERKENI) 2015, 'Konsensus Pengelolaan Dan Pencegahan Diabetes Melitus Tipe 2 Di Indonesia 2015', Pengurus Besar Perkumpulan Endokrinologi Indonesia (PB PERKENI)
<http://pbperkeni.or.id/doc/konsensus.pdf>

Picot, CMN, Subratty, AH, Mahomoodally, MF 2014, 'Inhibitory Potential of Five Traditionally Used Native Antidiabetic Medicinal Plants on α -Amylase, α -Glucosidase, Glucose Entrapment, and Amylolysis Kinetics In Vitro', *Advances in Pharmacological Sciences*, Volume 2014, diakses 4 Mei 2017
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3958646/pdf/APS2014-739834.pdf>

Ridwan, E 2013, 'Etika Pemanfaatan Hewan Percobaan dalam Penelitian Kesehatan', *Journal Indonesian Medical Association*, Volume 63 No.3, pp.112–116, diakses 2 Desember 2016
<https://id.scribd.com/doc/204523947/Jurnal-Hewan-Coba>

Roche Diagnostics 2013, *User's Manual Book*, Germany

Rosak, C & Mertes, G 2012 'Critical evaluation of the role of acarbose in the treatment of diabetes: Patient considerations', *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 5, pp. 357–367, di akses 10 April 2017
<https://www.dovepress.com/critical-evaluation-of-the-role-of-acarbose-in-the-treatment-of-diabet-peer-reviewed-article-DMSO>

Rubin, Raphael, Strayer, David, S 2008, *Rubin's Pathology: Clinicopathologic Foundations of Medicine 5th Edition*, Lippincott Williams & Wilkins

Sherwood, L 2012, *Fundamental of Human Physiology 4th Edition*, Cengage Learning, USA

Shirosaki, M, Koyama, T, Yazawa, K 2008, 'Anti-Hyperglycemic Activity of Kiwifruit Leaf (*Actinidia deliciosa*) in Mice', *Bioscience, Biotechnology, and Biochemistry*, Volume. 72 No. 4, pp.1099–1102, diakses 30 September 2016
<http://www.tandfonline.com/doi/full/10.1271/bbb.70704>

Shoback, D & Gardner, G 2011, *Greenspan's Basic & Clinical Endocrinology 8th Edition*

Sinaga, E 2012, *Biokimia Dasar*, PT. ISFI Penerbitan, Jakarta

Singletary, K 2012, 'Kiwifruit', *Nutrition Today*, Vol. 47 No. 3, pp.133–147, diakses 24 September 2016
<http://www.kiwifruit.org/downloads/category-research/Overview-of-Potential-Health-Benefits-Published-Article.pdf>

Smith, C, Marks, AD, Lieberman M 2005, *Marks Basic Medical Biochemistry: A Clinical Approach 2nd Edition*, Lippincott Williams & Wilkins, Philadelphia

- Soren, G, Sarita, M, Prathyusha, T 2016, 'Antidiabetic Activity of Actinidia Deliciosa Fruit in Alloxan Induced Diabetic Rats', Volume 5, No. 9, pp.31–34, diakses 18 Desember 2016
<http://www.thepharmajournal.com/archives/2016/vol5issue9/PartA/5-8-23-606.pdf>
- Soegondo, S 2010, *Farmakoterapi pada Pengendalian Glikemia Diabetes Melitus Tipe 2: Buku Ajar Penyakit Jilid III Edisi V*, Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia Interna Publishing, Jakarta
- Thomson, DL 1963, 'The Digestion and Absorption of Sucrose by The Intact Rat' pp.193–209, diakses 10 April 2017.
http://onlinelibrary.wiley.com/store/10.1113/jphysiol.1963.sp007141/asset/tj_p19631672193.pdf?v=1&t=j1n5wtl1&s=d0b9c1ea5776847cc7ce2c05cb17546f275e431f
- Vinay, K & Abbas, AK 2010, *Robbins & Cotran Pathologic Basis of Disease 8th Edition*, Elsevier Inc, USA
- Whalen, K 2015, *Lippincott Illustrated Reviews Pharmacology 6th Edition*, Wolters Kluwer Health / Lippincott Williams & Wilkins, USA
- World Health Organization (WHO) 2016, 'Global Report on Diabetes', Switzerland, diakses pada 10 Oktober 2016
http://apps.who.int/iris/bitstream/10665/204871/1/9789241565257_eng.pdf
- Yunir, E & Soebardi, S 2010, *Terapi Non Farmakologi pada Diabetes Melitus: Buku Ajar Ilmu Penyakit Dalam Jilid III*, Edisi V, Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia Interna Publishing, Jakarta
- Zhenhua, Y, Wei, Z, Fajin, F, Yong, Z, Wenyi, K 2014, 'α-Glucosidase Inhibitors Isolated from Medicinal Plants', *Food Science and Human Wellness*, Volume. 3 No. 3–4, pp.136–174, diakses 27 November 2016
http://ac.els-cdn.com/S2213453014000329/1-s2.0-S2213453014000329-main.pdf?_tid=0fa1eda4-2400-11e7-9a55-00000aab0f26&acdnat=1492497013_016b56753babf1ab51af748f63910993