

6. DAFTAR PUSTAKA

- Apriyanto, A.; D. Fardiaz; N.L. Puspitasari; Sedarnawati & S. Budiyanto. (1989). Analisis Pangan. IPB Press. Bogor.
https://www.academia.edu/3526062/Apriyantono_A_Fardiaz_D_Puspitasari_NL_Yasni_S_Budijanto_S._1989._Petunjuk_Laboratorium_Analisis_Pangan._Departemen_Pendidikan_dan_Kebudayaan._Pusat_Antar_?auto=download
- Arthey, D. and D. Colin. (1996). Vegetable Processing. Blackie Academic & Profesional. London. <https://tixpdf.com/arthey-d-and-p-r-arhust-1996-fruit-processing-blackie-academa59bfa67139ddca7ecba99f20d06c6b136147.html>
- Artini, Ni Putu Rahayu; Sri Wahjuni; dan Wahyu Dwijani Sulihingtyas. (2012). Ekstrak Daun Sirsak (*Annona muricata* L.) sebagai Antioksidan pada Penurunan Kadar Asam Urat Tikus Wistar. Jurnal Kimia. Volume 6 (2) : 127-137.
<https://ojs.unud.ac.id/index.php/jchem/article/view/5952>
- Asgar, A. and Musaddad, D. (2008). Pengaruh Media , Suhu , dan Lama Blansing Sebelum Pengeringan terhadap Mutu Lobak Kering, *J. Hort*, 18(1), pp. 87–94.
<https://media.neliti.com/media/publications/85265-ID-pengaruh-media-suhu-dan-lama-blansing-se.pdf>
- Chaudhari, Asish.D.; Prof. Sanjay P. Salve. (2014). A Review of Solar Dryer Technologies. Department of Mechanical Engineering, Pimpri Chinchwad College of Engineering, University of Pune, India. <http://www.irjes.com/Papers/vol4-issue4/E442935.pdf>
- Dalfsen, B. V. (1999). Cabinet Dryer (Agricultural Building Systems Handbook). B.C. Ministry Of Agriculture And Food.
<http://ojs.unida.ac.id/index.php/jp/article/download/603/pdf>
- Dewi, Haris A. C. dan Risa Hermawati. (2013). Khasiat Ajaib Daun Sirsak. Penerbit Padi. Malang.
- Espada, M. A. C. *et al.* (2004). Anthocyanin quantification and radical scavenging capacity of Concord, Norton, and Marechal Foch grapes and wines, *Journal of Agricultural and Food Chemistry*, 52(22), pp. 6779–6786.
<https://www.ncbi.nlm.nih.gov/pubmed/15506816>
- Estiasih, T. and Ahmadi, K. (2009) *Teknologi Pengolahan Pangan*. Bumi Aksara. Jakarta.
- Fukumoto, L. R. and Mazza, G. (2000). Assessing Antioxidant and Prooxidant Activities of Phenolic Compounds', *J. Agric Food Chem*, 48, pp. 3597–2604.
<https://www.ncbi.nlm.nih.gov/pubmed/10956156>

- Ghasemzadeh.A. *et al.*, (2010). Antioxidant Activities, Total Phenolics and Flavonoids Content in Two Varieties of Malaysia Young Ginger (*Zingiber officinale* Roscoe). *J. Molecules*. <http://molecules-15-04324.pdf>
- Hernani., Nurdjanah, R. (2009). Aspek pengeringan dalam mempertahankan kandungan metabolit sekunder pada tanaman obat. *Perkembangan Teknologi TRO*, 21(2), 33-39 <https://anzdoc.com/aspek-pengeringan-dalam-mempertahankan-kandungan-metabolit-s.html>
- Jonathan, Riena. (2011). Perubahan Kandungan β -Karoten dan Warna Pada Cabai Rawit Merah (*Capsicum frutescens* L.) Selama Pengeringan Dengan Menggunakan Cabinet Dryer, Solar Tunnel Dryer, Dan Freeze Dryer. Skripsi: Semarang. Universitas Katolik Soegijapranata. <http://repository.unika.ac.id/8234/1/07.70.0130%20Riena%20Jonathan%20COVE%20R.pdf>
- Katno .(2008). Pengelolaan Pasca Panen Tanaman Obat. Jakarta: Balai Besar Penelitian dan Pengembangan Tanaman Obat dan Obat Tradisional (B2P2TO-OT). https://mafiadoc.com/pengelolaan-pasca-panen-tanaman-obat-_5a0950861723ddca53e2d4d2.html
- Lebesi, Dimitra M. and Constantina Tzia.(2009). Effect of the Addition of Different Dietary Fiber and Edible Cereal Bran Source on the Baking and Sensory Characteristic of Cupcakes. *Journal Food Bioprocess Technology*. <https://link.springer.com/article/10.1007/s11947-009-0181-3>
- Lestari Fatma dan Budi Hartono.(2012).Peningkatan Pengetahuan dan Keterampilan Masyarakat tentang Cara Aman Menggunakan Tabung Gas 3 Kg. Departemen Keselamatan dan Kesehatan Kerja Fakultas Kesehatan Masyarakat Universitas Indonesia, Departemen Kesehatan Lingkungan Fakultas Kesehatan Masyarakat Universitas Indonesia. <https://media.neliti.com/media/publications/39819-ID-peningkatan-pengetahuan-dan-keterampilan-masyarakat-tentang-cara-aman-menggunaka.pdf>
- Liyana-Pathirana, C. and F. Shahidi. 2005. *Optimization of Extraction of Phenolic Compounds from Wheat Using Response Surface methodology*. *Food Chemistry* 93:47–56. <http://agris.fao.org/agris/search/search.do?recordID=US201301009523>
- Luliana, S., Nera U. P., *et al.* (2016). Pengaruh Cara Pengeringan Simplisia Daun Senggani (*Melastoma malabathricum* L.) Terhadap Aktivitas Antioksidan Menggunakan Metode DPPH. *Pharm Sci Res* ISSN 2407-2354. <http://psr.ui.ac.id/index.php/journal/article/download/3291/600>
- Luximom-Ramma, A., T. Bahorun, M.A. Soobrate, O.I. Aruoma. 2002. *Antioxidant Activities of Phenolic, Proanthocyanidin, and Flavonoid Components in Extract of*

Cassia fistula. J.Agric.Food Chem. 50:5042-5047.
<https://www.semanticscholar.org/paper/Antioxidant-activities-of-phenolic%2C-and-flavonoid-Luximon-Ramma-Bahorun/5139fbabc235a008faf50ed6d6b683b477c1780a>

Maizura, M., Aminah, A., & Wan Aida, W. M. (2011). Total Phenolic Content and Antioxidant Activity of Kesum (*Polygonum minus*), Ginger (*Zingiber officinale*) and Turmeric (*Curcuma longa*) extract. *International Food Research Journal*, 18. [http://www.ifrj.upm.edu.my/18%20\(02\)%202011/\(9\)%20IFRJ-2010-082.pdf](http://www.ifrj.upm.edu.my/18%20(02)%202011/(9)%20IFRJ-2010-082.pdf)

Mardiana, L., dan Ratnasari, J. (2011). *Ramuan dan Khasiat Sirsak*. Penebar Swadaya. Jakarta.

Markham, K.R. (1988). *Cara mengidentifikasi flavonoid* (K. Padmawinata). Bandung: Penerbit ITB.

Masduqi, Ahmad Fuad, Munifatul Izzati dan Erma Prihastanti. (2014). Efek Metode Pengeringan Terhadap Kandungan Bahan Kimia Dalam Rumput Laut. Buletin Anatomi dan Fisiologi Volume XXII Nomor 1. <https://ejournal.undip.ac.id/index.php/janafis/article/view/7804>

Muctadi D. (1989). *Petunjuk Laboratorium. Evaluasi Nilai Gizi Pangan*. IPB Press. Bogor.

Mujumdar, A. S. (2011). *Industrial Transfer Processes*. Singapore: Department of Mechanical Engineering National University of Singapore. <https://www.arunmujumdar.com/file/Publications/books/Industrial%20drying%20-%20Principle%20and%20Practice%20.pdf>

Parker, R. (2003). *Introduction to Food Science*. Delmar. America. http://www.delmarlearning.com/browse_product_detail.aspx?catid=5531&ISBN=9780766813144

Pokorny, J., Yanishlieva, N., & Gordon, M. (2001). *Antioxidant in Food*. Englan: Woodead Publishing.

Radi, J. (1998). *Sirsak Budidaya dan Pemanfaatannya*. Kanisius. Bandung. https://books.google.co.id/books/about/SIRSAK_Budi_Daya_dan_Pemanfaatannya.html?id=Z3MYcUj5RyQC&hl=id

S. Margaretha Fiani & Edwin Japariato. (2012). Analisa Pengaruh *Food Quality* dan *Brand Image* Terhadap Keputusan Pembelian Roti Kecil Toko Roti Ganep's Di Kota Solo. *Jurnal Manajemen Pemasaran* Vol. 1, No. 1, 1-6. <https://media.neliti.com/media/publications/134151-ID-analisa-pengaruh-food-quality-dan-brand.pdf>

Septiatin, A. (2009). *Apotik Hidup dari Rempah-Rempah dan Tanaman Liar*. CV.Yrama Widya. Bandung. <http://onsearch.id/Record/IOS3379.slims-1068>

- Singh, G., Kapoor, I. P. S., *et al.* (2010). Comparative study of chemical composition and antioxidant activity of fresh and dry rhizomes of turmeric (*Curcuma longa* Linn). *Food and Chemical Toxicology*, 48. <https://www.ncbi.nlm.nih.gov/pubmed/20096323>
- Suryaningrum, T. D., Wikanta, T. and Kristiana, H. (2006) ‘). Uji aktivitas antioksidan dari rumput laut *Halymenia harveyana* dan *Euchema cottonii*’, *Pascapanen dan Bioteknologi Kelautan dan Perikanan*, 1(1), pp. 51–63. <http://bbp4b.litbang.kkp.go.id/jurnal-jpbkp/index.php/jpbkp/article/view/231/82>
- Taryono, D.I. (2017). Skripsi Optimasi Metode Steam Blanching dan Perendaman Asam Sitrat Terhadap Kualitas Jahe (*Zingiber officinale* Rosc.) yang Dikeringkan dengan Solar Tunnel Dryer. <http://repository.unika.ac.id/14852/1/13.70.0016%20Devi%20Indaryanti%20Taryono%20COVER.pdf>
- Tortoe, C. (2010). A Review of Osmodehydration for Food Industry. *African Journal of Food Science* 4 (6): 303-324. http://www.academicjournals.org/app/webroot/article/article1380724248_Tortoe.pdf
- Tzia, C., & Lebesi, D. M. (2009) Effect of the Addition of Different Dietary Fiber and Edible Cereal Bran Sources on the Baking and Sensory Characteristi. *Food Bioprocess Technology*. https://www.researchgate.net/publication/226734845_Effect_of_the_Addition_of_Different_Dietary_Fiber_and_Edible_Cereal_Bran_Sources_on_the_Baking_and_Sensory_Characteristics_of_Cupcakes
- Weiss, W. dan Josef B. (2009). Solar Drying. Institute for Sustainable Technologies. Austria. <https://www.aee-intec.at/0uploads/dateien553.pdf>
- Winarno, F.G. (1995). *Pangan Gizi Teknologi dan Konsumen*. Gramedia Pustaka Utama. Jakarta. <https://www.goodreads.com/book/show/6044215-kimia-pangan-dan-gizi>
- Zuhud, E.A. (2011). *Bukti Kedahsyatan Sirsak Menumpas Kanker*. Agromedia Pustaka. Jakarta. <https://agromedia.net/katalog/bukti-kedahsyatan-sirsak-menumpas-kanker/>
- Zuhud, Ervial A. M. (2012). *Kanker Lenyap Berkat Sirsak – Cetakan Kedua*. Agromedia Pustaka. Jakarta. <https://agromedia.net/katalog/kanker-lenyap-berkat-sirsak/>