

DAFTAR PUSTAKA

- Abdullah, N. F. (2010). Hubungan Pemberian Beras Angka Merah (Monascus Purpureus) terhadap Hitung Limfosit pada Mencit Balb/C Model Sepsis.
- Anhar, A. (2013). Explorasi dan Mutu Beras Genotip Padi Merah di Kabupaten Pasaman Barat Sumatera Barat. Prosiding Semirata FMIPA Universitas Lampung .
- Anonim. (1998). Lanjut Usia. UU no. 13.
- Anonim. (2002). Yansos Lanjut Usia. Direktorat Jenderal Rehabilitasi Sosial.
- Anonim. (2004). Pelaksanaan Upaya Peningkatan Kesejahteraan Lanjut Usia. Peraturan Pemerintah Nomor 43.
- Anonim. (2011). Jakarta: Kementerian Kesehatan Republik Indonesia.
- Anonim. (2013). Jakarta: Departemen Kesehatan Republik Indonesia.
- AP Nugroho Abikusno, M. M. (2013). Buletin Jendela Data dan Informasi Kesehatan Gambaran Kesehatan Lanjut Usia di Indonesia. Jakarta: Pusat Data dan Informasi Kementerian Kesehatan RI.
- Arthur, Agaston M.D, S. M. (2007). South Beach Diet. Jakarta: PT. Gramedia Pustaka Utama.
- Avila, M., Hidalgo, M., Moreno, C.S., Pelaez, C., Requena, T. dan de-Pascuel Teresa, S. (2009). Bioconversion of anthocyanin glycosides by Bifidobacteria and Lactobacillus. Food Research International 42: 1453-1461.
- Clinch, Jenifer J. (1999). Quality of Life.
- Fitriani, V. 2006. Beras merah bukan kenyang tapi sehat. <http://www.Tribus.co.id>. [2 september 2007]
- He R, S. F. (2014). A systems-wide comparison of red rice (*Oryza longistaminata*) tissues identifies rhizome specific genes and proteins that are targets for cultivated rice improvement. Pubmed .
- Hofman S.G., W. J. (2014). Effect of pharmacotherapy for anxiety disorders on quality of life: a meta-analysis. Pubmed .
- Indrasari, S.D.; Wibowo, P.; Purwani, E.Y. (2010). Evaluasi Mutu Fisik, Mutu Giling, dan Kandungan Antosianin Kultivar Beras Merah. *Jurnal Penelitian Pertanian Tanaman Pangan*. Vol. 29. No. 1.
- Keppler, K. dan Humpf, H.U. (2005). Metabolism of anthocyanins and their phenolic degradation products by the intestinal microfl ora. Bioorganic and Medicinal Chemistry 13: 5195-5205.
- Manach, C., Williamson, G., Morand, C., Scalbert, A. dan Remesy, C. (2005). Bioavailability and bioefficacy of polyphenols in humans, review of 97 bioavailability studies. American Journal of Clinical Nutrition 81: 230S-242S.
- Mardiati, Ratna. (2004). The World Health Organization Quality of Life (WHOQOL)-BREF. Jakarta: WHO 2004.
- Martono, B. D. (2000). Ilmu Kesehatan Usia Lanjut. Jakarta: Balai Penerbit Fakultas Kedokteran Univ. Indonesia.
- Matsumoto, H., Inaba, H., Kishi, M., Tominaga S., Hirayama M. dan Tsuda T. (2001). Orally administered delphinidin-3-rutinoside and cyanidin-3-rutinoside are directly absorbed in rats and humans and appear in the blood

- as the intact forms. Journal of Agricultural and Food Chemistry 49: 1546-1551.
- McGhie, T.K., Aiinge, G.D., Barnett, L.E., Cooney, J.M. dan Jensen, D.J. (2003). Anthocyanin glycosides from berry fruit are absorbed and excreted unmetabolized by 297 both humans and rats. Journal of Agricultural and Food Chemistry 51: 4539-4548.
- Mohan V, S. D. (2014). Effect of Brown Rice, White Rice, and Brown Rice with Legumes on Blood Glucose and Insulin Responses in Overweight Asian Indians: A Randomized Controlled Trial. Pubmed.
- Nielsen, I.L., Dragsted, L.O., Ravn-Haren, G., Freese R. dan Rasmussen, S.E. (2003). Absorption and excretion of balck currant anthocyanins in humans and watanabe heritable hyperlipidemic rabbits. Journal of Agricultural and Food Chemistry 51: 2813-2820.
- Nirmala. 2001. Beras merah sumber vitamin B serat dan protein. PT Narya Gunatra. 96 h.
- Notoatmodjo, Soekidjo. (2005). *Metodologi Penelitian Kesehatan*. Jakarta : Rineka Cipta.
- Nugroho, W. (2008). *Keperawatan Gerontik dan Geriatrik*. Jakarta: EGC.
- Nursalam (2008). Konsep dan Penerapan Metodologi Penelitian Ilmu Keperawatan. Jakarta : Salemba Medika.
- Oki, T, Masuda, M, Nagai, S, TAKeichi,M, and Sato. (2002). Radical : Scavenging activity of red and black rice. Japan.
- P.J.M. Stevens, F. B. (1999). Ilmu Keperawatan. Jakarat: EGC.
- Penduduk Lanjut Usia. (2007). Badan Pusat Statistik-Susenas.
- Pupitasari, G. (2009). Hubungan Insomnia dengan Kualitas Hidup pada Lansia.
- Purwaningsih, K. d. (2009). Potensi Pengembangan Beras Merah.
- Rapley, M 2003, Quality of life research: a critical introduction, Sage, London.
- Rita Hadi Widyastuti, J. S. (2011). Pengalaman Keluarga Merawat Lansia dengan Demensia . 49.
- Ryff, C. D., & Singer, B. H. (2000). Interpersonal flourishing: A positive health agenda for the new millennium. Personality and Social Psychology Review, 4(1 Special Issue: Personality and Social Psychology at the Interface: New Directions for Interdisciplinary Research), 30-44.
- Saryono. (2009). *Metodologi Penelitian Kesehatan Penuntun Praktis Bagi Pemula*. Jogjakarta : Mitra Cendikia Press. (Dr. Ratna Mardiat, 2004).
- Sediaoetama, A.D (2004). *Ilmu Gizi*. Penerbit Dian Rakyat, Jakarta.
- Silitonga, R. (2012). Factors associate with Quality of Life on Parkinson Disease in Neurology Out Patient Departement of Kariadi Hospital.
- Smith, T. Q. (2014). Aging. Milwaukie: Noba Project.
- Subroto, Muhammad Ahkam (2007). Real Food True Health. Agro Media.
- Sugiyono, P. D. (2007). Metode Penelitian Administrasi. Bandung: Alfabeta.
- Sunarni, Titik.(2007). *Flavonoid antioksidan penangkap radikal dari daun kepel (Stelechocarpus burahol (BI.)Hook f. & Th.*). Majalah Farmasi Indonesia, 18(3), 111 – 116.
- Symon, A, MacKay, A, Ruta, D 2003, Postnatal quality of life: a pilot study using the Mother-Generated Index, J Adv Nurs, vol.42, no.21-9.

- Symon, A, McGreavey, J, Picken, C, 2003, Postnatal quality of life assessment: validation of the Mother-Generated Index, BJOG, Sep, vol.110, no.9, pp 865-8.
- Tamher, S., & Noorkasiani. 2009. *Kesehatan Usia Lanjut dengan Pendek Asuhan Keperawatan*. Jakarta : Salemba Medika.
- Trihandini, I. (2007). Peran Medical Check-Up terhadap Aktifitas Fisik Dasar Lansia : Studi Panel Kelompok Lanjut Usia 1993-2000. Makara Kesehatan , 90.
- Webster, J, Nicholas, C, Velacott, C, Cridland, N, Fawcett, L 2010, Validation of the WHOQOL-BREF among women following childbirth, Aust N Z J Obstet Gynaecol, Apr, vol. 50, no.2, pp.132-7.