

DAFTAR PUSTAKA

- Arikunto. (2010). *Prosedur penelitian suatu pendekatan praktik*. Rineka Cipta.
- Behera, S. S., & Ray, R. C. (2017). Nutritional and potential health benefits of *konjac glucomannan*, a promising polysaccharide of elephant foot yam, *Amorphophallus konjac* K. Koch: A review. *Food Reviews International*, 33(1), 22–43. <https://doi.org/10.1080/87559129.2015.1137310>
- Behera, S. S., & Ray, R. C. (2016). *Konjac glucomannan*, a promising polysaccharide of *Amorphophallus konjac* K. Koch in health care. *International Journal of Biological Macromolecules*, 92, 942–956. <https://doi.org/10.1016/j.ijbiomac.2016.07.098>
- Caprio, A. J. (2016). Palliative care: Renaming as supportive care and integration into comprehensive cancer care. *Cmaj*, 188(10), 711–712. <https://doi.org/10.1503/cmaj.160206>
- Christianto, D. A. (2018). Hubungan Aktivitas Fisik Terhadap Kejadian Obesitas Berdasarkan Indeks Massa Tubuh Di Desa Banjaroyo. *Berkala Ilmiah Kedokteran Duta Wacana*, 3(2), 78. <https://doi.org/10.21460/bikdw.v3i2.97>
- Chua, M., Chan, K., Hocking, T. J., Williams, P. A., Perry, C. J., & Baldwin, T. C. (2012). Methodologies for the extraction and analysis of *konjac glucomannan* from corms of *Amorphophallus konjac* K. Koch. *Carbohydrate Polymers*, 87(3), 2202–2210. <https://doi.org/10.1016/j.carbpol.2011.10.053>
- Devaraj, R. D., Reddy, C. K., & Xu, B. (2019). Health-promoting effects of *konjac glucomannan* and its practical applications: A critical review. *International Journal of Biological Macromolecules*, 126, 273–281. <https://doi.org/10.1016/j.ijbiomac.2018.12.203>
- Dewi Sartika, R. A. (2011). Risk Factors of Obesity in Children 5-15 Years Old. *Makara Journal of Health Research*, 15(1). <https://doi.org/10.7454/msk.v15i1.796>
- Du, Q., Liu, J., & Ding, Y. (2021). Recent progress in biological activities and health benefits of *konjac glucomannan* and its derivatives. *Bioactive Carbohydrates and Dietary Fibre*, 26(May), 100270. <https://doi.org/10.1016/j.bcdf.2021.100270>
- Kaats, G. R., Bagchi, D., & Preuss, H. G. (2015). *Konjac glucomannan* Dietary Supplementation Causes Significant Fat Loss in Compliant Overweight Adults. *Journal of the American College of Nutrition*, October, 1–7. <https://doi.org/10.1080/07315724.2015.1009194>
- Kantachuvessiri A, Sirivichayakul C, KaewKungwal J, Tungtrongchitr R, Lotrakul M. (2005). Factors associated with obesity among workers in a metropolitan

69 69 waterworks authority. *Southeast Asian J Trop Med Public Health*. Vol. 36, No. 10., p. 57-65

- Kasiati, & Rosmalawati, N. W. D. (2016). *Kebutuhan dasar manusia I*. KEMENKES RI.
- Keithley, J. K., Swanson, B., Mikolaitis, S. L., Demeo, M., Zeller, J. M., Fogg, L., & Adamji, J. (2013). Safety and efficacy of glucomannan for weight loss in overweight and moderately obese adults. *Journal of Obesity*, 2013. <https://doi.org/10.1155/2013/610908>
- Koswara, S. (2013). *Modul teknologi pengolahan umbi-umbian. Bagian 2: Pengolahan umbi porang*.
- Miron, I., & Dumitrascu, D. L. (2019). Gastrointestinal motility disorders in obesity. *Acta Endocrinologica*, 15(4), 497–504. <https://doi.org/10.4183/aeb.2019.497>
- Nissa, C., & Madjid, I. J. (2016). Potensi glukomanan pada tepung porang sebagai agen anti-obesitas pada tikus dengan induksi diet tinggi lemak. *Jurnal Gizi Klinik Indonesia*, 13(1), 1. <https://doi.org/10.22146/ijcn.22751>
- Notoadmodjo. (2010). *Metodelogi Penelitian kesehatan*. PT Rineka Cipta.
- Notoatmodjo, S. (2012). *Promosi Kesehatan dan Perilaku Kesehatan*. Rineka Cipta.
- Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan*. Rineka Cipta.
- Nursalam. (2013). *Konsep dan Penerapan metodologi penelitian ilmu keperawatan: Pedoman Skripsi, tesis, dan istrumen penelitian keperawatan*. Salemba Medika.
- Nursalam. (2015). *Metodologi Penelitian Ilmu Keperawatan : Pendekatan Praktis* (4th ed.). Salemba Medika.
- Pusat penelitian dan pengembangan porang indonesia*. (2013). Universitas Brawijaya.
- Saputri, R., A'yun, R. Q., et al. (2021). Pengaruh Pemberian Jelly Mengandung Glukomanan Porang (*Amorphophalus oncophyllus*) dan Inulin Sebagai Makanan Selingan terhadap Berat Badan, IMT, Lemak Tubuh, Kadar Kolesterol Total, dan Trigliserida pada Orang Dewasa Obesitas. *Jurnal Gizi Klinik Indonesia*, 17 (4).
- SDKI, T. P. (2016). *Standar Diagnosis Keperawatan Indonesia (SDKI)* (Edisi 1). Dewan Pengurus Pusat PPNI.

- Sherwood. (2012). *Fisiologi Manusia* (6th ed.). EGC.
- Sugiyono. (2015). *Statistika untuk penelitian*. CV Alfabeta.
- Supriati, Y. (2016). Keanekaragaman Iles-iles (*Amorphophallus spp.*) dan Potensianya untuk Industri Pangan Fungsional, Kosmetik, dan Bioetanol. *Jurnal Litbang Pertanian*, 35(2).
- Wigoeno, Y. A., Azrianingsih, R., & Roosdiana, A. (2013). Analisis Kadar Glukomanan pada Umbi Porang. *Jurnal Biotropika*, 1(No 5), 231–235.
- Widjanarko, S. B., & Megawati, J. (2015). Analisis Metode Kolorimetri dan Gravimetri Pengukuran Kadar Glukomanan pada Konjak (*Amorphophallus Konjac*). *Jurnal Pangan Dan Agroindustri*, 3(4), 1584–1588.
- Wilbert Hetterscheid, Li Heng, Wang Zhonglang, Orachorn Mekkerdchoo, and C. C. (2021). Botanical background to *Amorphophallus*. In C. B. George Szrednicki (Ed.). *Konjac glucomannan, Production, Processing, and Functional Applications*, 1(1), 6–94.
- Zia, F., Zia, K. M., Zuber, M., Ahmad, H. B., & Muneer, M. I. (2016). Glucomannan based polyurethanes: A critical short review of recent advances and future perspectives. *International Journal of Biological Macromolecules*, 87, 229–236. <https://doi.org/10.1016/j.ijbiomac.2016.02.058>