

REFERENCES

- Ahmad, A., Irfan, U., Amir, R. M., Abbasi, K.S. (2017). Development of High Energy Cereal and Nut Granola Bar. International Journal Of Agriculture And Biological Sciences 01, p. 13-20
- Ashilola, P. (2018). THE DEVELOPMENT OF NUTRITIOUS AND SHELF STABLE MEAT-BASED PROTEIN BAR. Retrieved from <http://repository.i3l.ac.id/jspui/handle/123456789/126>
- Badan Standardisasi Nasional. (1992). Cara uji makanan dan minuman SNI 01-2891-1992. Retrieved March 2023 from <https://www.slideshare.net/Fitrijasmineandriani/sni-01-28911992-cara-udi-makanan-minuman>
- Barber, T. M., Kabisch, S., Pfeiffer, A. F. H., & Weickert, M. O. (2020). The Health Benefits of Dietary Fibre. *Nutrients*, 12(10), 3209. <https://doi.org/10.3390/nu12103209>
- Chen, J. & Rosenthal, A. (2015). 1 - Food texture and structure. In Woodhead Publishing Series in Food Science, Technology and Nutrition, Modifying Food Texture. Woodhead Publishing, p.3-24, ISBN 9781782423331. <https://doi.org/10.1016/B978-1-78242-333-1.00001-2>
- da Silva, A. N., Silva, R. de, Ferreira, M. A., Minim, V. P., Costa, T. de, & Perez, R. (2013). Performance of hedonic scales in sensory acceptability of Strawberry Yogurt. *Food Quality and Preference*, 30(1), 9–21. <https://doi.org/10.1016/j.foodqual.2013.04.001>
- Deedam, N. & Mbah, P.. (2020). Proximate composition, sensory properties and microbiological status of granola substituted with soursop flour (*Annona muricata*) for household consumption. *Research Journal of Food Science and Nutrition*. Vol 5, p.69-77. Doi : 10.31248/RJFSN2020.097.
- Eke-Ejiofor, J., Aswei, B. P., Nicholas, G. M. (2016). Preparation and Evaluation of Granola – a Breakfast Cereal, Substituted with Maize (*Zea May*) and Coconut (*Cocos Nucifera*) Blend. *International Journal of Nutrition and Food Sciences*. Vol. 5, No. 1, pp. 47-52. doi: 10.11648/j.ijnfs.20160501.17
- Estévez, A.M., Escobar, B., Vásquez, M. et al. (1995). Cereal and nut bars, nutritional quality and storage stability. *Plant Food Hum Nutr* 47, 309–317 <https://doi.org/10.1007/BF01088268>
- Fortune Business Insights. (2020). Healthy Snacks Market Size, Share & COVID-19 Impact Analysis, By Type (Meat Snacks, Nut, Seeds & Trail Mixes, Dried Fruit Snacks, Cereal & Granola Bars, and Others), By Distribution Channel (Supermarket/ Hypermarket, Specialty Stores, Convenience Stores, and Online Retails), and Regional Forecast, 2020-2027. Market Research Report, Report ID: FBI101454.

- Gao, Y., Janes, M. E., Chaiya, B., Brennan, M. A., Brennan, C. S., & Prinyawiwatkul, W. (2017). Gluten-free bakery and pasta products: Prevalence and quality improvement. *International Journal of Food Science & Technology*, 53(1), 19–32. <https://doi.org/10.1111/ijfs.13505>
- Hewavitharana, G. G., Perera, D. N., Navaratne, S. B., & Wickramasinghe, I. (2020). Extraction methods of fat from food samples and preparation of fatty acid methyl esters for gas chromatography: A Review. *Arabian Journal of Chemistry*, 13(8), 6865–6875. <https://doi.org/10.1016/j.arabjc.2020.06.039>
- Jelita, K. (2011). Verifikasi Metode Analisis Serat Pangan Dengan Metode AOAC Dan Asp Terhadap Parameter Repeatability, Selektivitas, Dan Ruggedness. Retrieved from <https://adoc.pub/verifikasi-metode-analisis-serat-pangan-dengan-metode-aoac-d.html>
- KIM, E. H. J., CORRIGAN, V. K., HEDDERLEY, D. I., MOTOI, L., WILSON, A. J., MORGENSTERN, M. P. (2009). PREDICTING THE SENSORY TEXTURE OF CEREAL SNACK BARS USING INSTRUMENTAL MEASUREMENTS. , 40(4), 457–481. doi:10.1111/j.1745-4603.2009.00192.x
- Lee, S. M., Lee, K. T., Lee, S. H., Song, J. K. (2013). Origin of human colour preference for food. *Journal of Food Engineering*. 119. 508-515. 10.1016/j.jfoodeng.2013.06.021.
- Pineli, L.D., Carvalho, M.V., Aguiar, L.A., Oliveira, G.T., Celestino, S.M., Botelho, R.B., & Chiarello, M.D. (2015). Use of baru (Brazilian almond) waste from physical extraction of oil to produce flour and cookies. *Lwt - Food Science and Technology*, Vol 60, p.50-55.
- Samakradhamrongthai, R. S., Jannu, T., & Renaldi, G. (2021). Physicochemical properties and sensory evaluation of high energy cereal bar and its consumer acceptability. *Helijon*, 7(8), e07776. <https://doi.org/10.1016/j.heliyon.2021.e07776>
- UKEssays. (2018). Determination of crude fiber. Retrieved from <https://www.ukessays.com/essays/chemistry/crude-fiber.php?vref=1>
- USDA. (2003). COMMERCIAL ITEM DESCRIPTION GRANOLA BARS. Retrieved from <https://www.ams.usda.gov/sites/default/files/media/CID%20Granola%20Bars.pdf>
- Waseem, M., Akhtar, S., Manzoor, M. F., Mirani, A. A., Ali, Z., Ismail, T., Ahmad, N., & Karrar, E. (2021). Nutritional characterization and food value addition properties of dehydrated spinach powder. *Food Science & Nutrition*, 9(2), 1213–1221. <https://doi.org/10.1002/fsn3.2110>