

DAFTAR PUSTAKA

- Kitano-Okada, T., Ito, A., Koide, A., Nakamura, Y., Han, K.-H., Shimada, K., . . . Fukushima, M. (2012). Anti-Obesity Role of Adzuki Bean Extract Containing Polyphenols: In Vivo and In Vitro Effects. *Journal of The Science of Food and Agriculture*, 2644-2651.
- Mitsunaga, T., Fukuoka, C., & Shimizu, M. (1985). 黒大豆 (Glycine Max, Merrill. forma Kuromame Makino) 中のトリプシンインヒビターの煮豆時の活性変化. *家政学雑誌*, 665-669.
- Agarwal, S., & Chauhan, E. S. (2019). Adzuki Beans - Physical and Nutritional Characteristics of Beans and Its Health Benefits. *International Journal of Health Sciences & Research*, 304-310.
- Collins, E. M. (2010). *An A-Z Guide to Healing Foods: A Shopper's Reference*. San Francisco: Conari Press.
- Dahiya, P., Linnemann, A., Van Boekel, M., Khetarpaul, N., Grewal, R., & Nout, M. (2015). Mung Bean: Technological and Nutritional Potential. *Critical Reviews in Food Science and Nutrition*, 670-688.
- Devi, G. (2021). Red Kidney Bean: Nutritious Pulse Crop. *The Pharma Innovation Journal*, 1048-1050.
- Duke, J. A. (1981). *Handbook of Legumes of World Economic Importance*. New York: Plenum Press.
- Enbutsu, S. (1993). *Old Tokyo: Walks in The City of The Shogun*. Oshaki Shinagawa-ku, Tokyo: Charles E. Tuttle Company, Inc.
- Ferreira, C. D., Ziegler, V., Lindemann, I. d., Hoffmann, J. F., Vanier, N. L., & de Oliveira, M. (2018). Quality of Black Beans as A Function of Long-Term Storage and Moldy Development: Chemical and Functional Properties of Flour and Isolated Protein. *Food Chemistry*, 473-480.
- Hachisu, N. S. (2012). *Japanese Farm Food*. Kansas City: Andrews McMeel Publishing.
- Hosking, R. (1996). *A Dictionary of Japanese Food : Ingridients and Culture*. Osaki, Shinagawa-Ku, Tokyo: Tuttle Publishing.

- Hosoi, T., & Kiuchi, K. (2003). Natto : A Soybean Food Made by Fermenting Cooked Soybeans with *Bacillus Subtilis* (Natto). In E. R. Farnworth, *Handbook of Fermented Functional Foods* (pp. 267-290). Summerland, British Columbia: CRC Press, Taylor & Francis Group.
- Iwama, K. (2009). Cultivation of Field Crops. In K. Iwama, *Agriculture in Hokkaido* (pp. 2-10-2-17). Sapporo, Japan: Laboratory of Crops Science, Research Faculty of Agriculture, Hokkaido.
- Jain, P., Lalmanpuia, C., Gupta, A., & Singh, A. (2021). Adzuki Beans (*Vigna Angularis*): Nutritional and Functional Properties. In A. K. Sneha Punia, *Handbook of Cereals, Pulses, Roots, and Tubers Functionality, Health Benefits, and Applications* (pp. 413-426). London: CRC Press.
- Khan, S. (2021). Baking and Nutritional Characteristics of Adzuki Beans and Its Health Impacts. *Interdisciplinary Journal of Applied and Basic Subjects*, 50-57.
- Kumar, S., Sharma, V. K., Yadav, S., & Dey, S. (2017). Antiproliferative and Apoptotic Effects of Black Turtle Bean Extracts on Human Breast. *Chemistry Central Journal*, 1-10.
- Lambrides, C. J., & Goldwin, I. D. (2007). Mungbean. In C. Kole, *Pulses, Sugar and Tuber Crops* (pp. 69-90). Berlin: Springer-Verlag.
- McClary, D. C., Raney, T. L., & Lumpkin, T. A. (1989). *Japanese Food Marketing Channels: A Case Study of Azuki Beans and Azuki Products*. Pullman: Washington State Univ., IMPACT Center.
- Mojica, L., Berhow, M., & de Mejia, E. G. (2017). Black Bean Anthocyanin-Rich Extracts as Food Colorants: Physicochemical Stability and Antidiabetes Potential. *Food Chemistry*, 628-639.
- Naik, G. M., Abhirami, P., & Venkatachalapathy, N. (2020). Mung Bean. In A. Manickavasagan, & P. Thirunathan, *Pulses : Processing and Product Development* (pp. 213-228). Switzerland AG: Springer Cham.
- OECD. (2016). *Safety Assessment of Transgenic Organisms in The Environment, Volume 6*. Paris: OECD Publishing.
- Osorno, J. M., Vander Wal, A. J., & Klob, M. (2017). A New Slow-Darkening Pinto Bean with Improved Agronomic Performance: Registration of 'ND-Palomino'. *Journal of Plant Registrations*, 25-30.
- Passmore, J. (1991). *The Encyclopedia of Asian Food and Cooking*. The United States of America: William Morrow and Company, Inc.

- Piper, C. V. (1908). The Search for New Leguminous Forage Crops: Adzuki Bean. In U. D. Agriculture, *Yearbook of The United States Department of Agriculture* (pp. 253-254). Washington DC: U.S. G.P.O.
- Shindu, & Manickavasagan, A. (2020). Adzuki Bean. In A. Manickavasagan, & P. Thirunathan, *Pulses : Processing and Product Development* (pp. 1-15). Cham, Switzerland: Springer Nature Switzerland AG.
- Wang, Y., Yao, X., Shen, H., Zhao, R., Li, Z., Shen, X., & Wang, F. (2022). Nutritional Composition, Efficacy, and Processing of *Vigna Angularis* (Adzuki Bean) for The Human Diet: An Overview. *Molecules*, 1-14.
- WASHOKU : Traditional Dietary Cultures of The Japanese*. (n.d.). Retrieved from Ministry of Agriculture, Forestry and Fisheries: <https://www.maff.go.jp/e/data/publish/attach/pdf/index-20.pdf>
- Winham, D., Webb, D., & Barr, A. (2008). Beans and Good Health. *Food Nutrition*, 201-209.
- Yano, A., Yasuda, K., & Yamaguchi, H. (2004). A Test for Molecular Identification of Japanese Archaeological Beans and Phylogenetic Relationship of Wild and Cultivated Species of Subgenus *Ceratotropis* (Genus *Vigna*, Papilionaceae) Using Sequence Variation in Two Non-Coding Regions of The *TrnL* and *TrnF*. *Economic Botany*, S135-S146.
- Yoshida, H., Tomiyama, Y., Yoshida, N., Shibata, K., & Mizushima, Y. (2010). Regiospecific Profiles of Fatty Acids in Triacylglycerols and Phospholipids from Adzuki Beans (*Vigna Angularis*). *Nutrients*, 49-59.
- Yousif, A. M., Kato, J., & Deeth, H. C. (2007). Effect of Storage on The Biochemical Structure and Processing Quality of Adzuki Bean (*Vigna Angularis*). *Food Reviews International*, 1-33.
- Zhang, X., Chen, X., Xue, C., Huang, L., & Yuan, X. (2021). Legume Crops in China. *The Journal of The International Legume Society*, 15-17.