

## References

- Adie, M. M., & Krisnawati, A. (2018). Identification of soybean genotypes adaptive to tropical area and suitable for industry. In *IOP Conference Series: Earth and Environmental Science* (Vol. 102, No. 1, p. 012045). IOP Publishing.  
<https://doi.org/10.1088/1755-1315/102/1/012045>
- Aldillah, R. (2015). Proyeksi produksi dan konsumsi kedelai Indonesia. *Jurnal Ekonomi Kuantitatif Terapan*, 8(1), 44324.
- Andayani, S. N., Lioe, H. N., Wijaya, C. H., & Ogawa, M. (2020). Umami fractions obtained from water-soluble extracts of red oncom and black oncom—Indonesian fermented soybean and peanut products. *Journal of Food Science*, 85(3), 657-665.  
<https://doi.org/10.1111/1750-3841.14942>
- Anggraini, R., Februhartanty, J., Bardosono, S., Khusun, H., & Worsley, A. (2016). Food store choice among urban slum women is associated with consumption of energy-dense food. *Asia Pacific Journal of Public Health*, 28(5), 458-468.  
<https://doi.org/10.1177/1010539516646849>
- Arifin, B., Achsani, N. A., Martianto, D., Sari, L. K., & Firdaus, A. H. (2019). The future of Indonesian food consumption. *Jurnal Ekonomi Indonesia*, 8(1), 71-102.  
<https://doi.org/10.52813/jei.v8i1.13>
- Bonem, E. M., Ellsworth, P. C., & Gonzalez, R. (2015). Age differences in risk: Perceptions, intentions and domains. *Journal of Behavioral Decision Making*, 28(4), 317-330.  
<https://doi.org/10.1002/bdm.1848>

Cade, J., Thompson, R., Burley, V., & Warm, D. (2002). Development, validation and utilisation of food-frequency questionnaires—a review. *Public Health Nutrition*, 5(4), 567-587. <https://doi.org/10.1079/PHN2001318>

Cai, J. S., Feng, J. Y., Ni, Z. J., Ma, R. H., Thakur, K., Wang, S., ... & Wei, Z. J. (2021). An update on the nutritional, functional, sensory characteristics of soy products, and applications of new processing strategies. *Trends in Food Science & Technology*, 112, 676-689. <https://doi.org/10.1016/j.tifs.2021.04.039>

Campbell, M. F. (2019). Soy protein product characteristics. In *World Soybean Research Conference II: Proceedings* (pp. 713-719). CRC Press.

Chatterjee, C., Gleddie, S., & Xiao, C. W. (2018). Soybean bioactive peptides and their functional properties. *Nutrients*, 10(9), 1211. <https://doi.org/10.3390/nu10091211>

Cheung, B., Kwan, M., Chan, R., Sea, M., & Woo, J. (2016). Potential of Asian natural products for health in aging. *Molecular Basis of Nutrition and Aging*, 659-676. <http://dx.doi.org/10.1016/B978-0-12-801816-3.00047-9>

Coates, J., Colaiezzi, B., Fiedler, J., Wirth, J., Lividini, K., & Rogers, B. (2012). Applying dietary assessment methods for food fortification and other nutrition programs. *Global Alliance for Improved Nutrition*.

Dao, M. C., Subar, A. F., Warthon-Medina, M., Cade, J. E., Burrows, T., Golley, R. K., ... & Holmes, B. A. (2019). Dietary assessment toolkits: An overview. *Public Health Nutrition*, 22(3), 404-418. <https://doi.org/10.1017%2FS1368980018002951>

Destasari, A. N., Suharyono, & Yulianto, E. (2015). Pengaruh produksi kedelai dalam dan harga kedelai dunia terhadap volume impor kedelai di Indonesia (studi terhadap volume impor kedelai tahun 1996-2013). *Jurnal Administrasi Bisnis (JAB)*, 1(1), 1-8.

- Diez-Simon, C., Eichelsheim, C., Mumm, R., & Hall, R. D. (2020). Chemical and sensory characteristics of soy sauce: A review. *Journal of Agricultural and Food Chemistry*, 68(42), 11612-11630. <https://doi.org/10.1021/acs.jafc.0c04274>
- Dong, J. Y., Kimura, T., Ikebara, S., Cui, M., Kawanishi, Y., Kimura, T., ... & Iso, H. (2021). Soy consumption and incidence of gestational diabetes mellitus: The Japan environment and children's study. *European Journal of Nutrition*, 60, 897-904. <https://doi.org/10.1007/s00394-020-02294-1>
- Duan, Y., Qi, Q., Liu, Z., Zhang, M., & Liu, H. (2022). Soy consumption and serum uric acid levels: A systematic review and meta-analysis. *Frontiers in Nutrition*, 9, 975718. <https://doi.org/10.3389/fnut.2022.975718>
- Dukariya, G., Shah, S., Singh, G., & Kumar, A. (2020). Soybean and its products: Nutritional and health benefits. *Journal of Nutritional Science and Healthy Diet*, 1(2), 22-29.
- Fan, Y., Wang, M., Li, Z., Jiang, H., Shi, J., Shi, X., ... & Ma, L. (2022). Intake of soy, soy isoflavones and soy protein and risk of cancer incidence and mortality. *Frontiers in Nutrition*, 9, 847421. <https://doi.org/10.3389/fnut.2022.847421>
- Feliena, A. S. (2022, May 31). *Assessment of knowledge, attitude, and practice (KAP) levels in relation to soy foods and the potential heart-health benefits from its consumption among adults aged 25-65 years in Jakarta*. Indonesia International Institute for Life Sciences. <http://repository.i3l.ac.id/jspui/handle/123456789/753>
- Fernandez-Raudales, D., Hoeflinger, J. L., Bringé, N. A., Cox, S. B., Dowd, S. E., Miller, M. J., & Gonzalez de Mejia, E. (2012). Consumption of different soymilk formulations differentially affects the gut microbiomes of overweight and obese men. *Gut Microbes*, 3(6), 490–500. <https://doi.org/10.4161/gmic.21578>

Fitranti, D. Y., & Marthandaru, D. (2016). Pengaruh susu kedelai dan jahe terhadap kadar kolesterol total pada wanita hiperkolesterolemia. *Jurnal Gizi Indonesia (The Indonesian Journal of Nutrition)*, 4(2), 89-95. <https://doi.org/10.14710/jgi.4.2.89-95>

Food and Agriculture Organization. (2018). *Dietary assessment: A resource guide to method selection and application in low resource settings*. Rome, Italy: Food and Agriculture Organization.

Food and Drug Administration. (1999). Food labeling: Health claims; soy protein and coronary heart disease. *Federal Register*, 64(206), 57700-57733.

Frankenfeld, C. L., Patterson, R. E., Kalhorn, T. F., Skor, H. E., Howald, W. N., & Lampe, J. W. (2002). Validation of a soy food frequency questionnaire with plasma concentrations of isoflavones in US adults. *Journal of the American Dietetic Association*, 102(10), 1407–1413. [https://doi.org/10.1016/s0002-8223\(02\)90313-5](https://doi.org/10.1016/s0002-8223(02)90313-5)

Gibney, M. J., Lanham-New, S. A., Cassidy, A., & Vorster, H. H. (Eds.). (2013). *Introduction to human nutrition*. John Wiley & Sons.

Gibson, R. S. (2005). *Principles of nutritional assessment*. Oxford University Press.

Harsono, A., Harnowo, D., Ginting, E., & Elisabeth, D. A. A. (2021). Soybean in Indonesia: Current status, challenges and opportunities to achieve self-sufficiency. In J. C. Jimenez-Lopez, & A. Clemente (Eds.), *Legumes research*. IntechOpen. <https://doi.org/10.5772/intechopen.101264>

Hasan, N., Suryani, E., & Hendrawan, R. (2015). Analysis of soybean production and demand to develop strategic policy of food self sufficiency: A system dynamics framework. *Procedia Computer Science*, 72, 605-612. <https://doi.org/10.1016/j.procs.2015.12.169>

Hassan, S. M. (2013). Soybean, nutrition and health. In El-Shemy, H. A. (Ed.), *Soybean - Bio-active compounds*. IntechOpen. <https://doi.org/10.5772/54545>

- Hastuti, V. N., Murbawani, E. A., & Wijayanti, H. S. (2018). Hubungan asupan protein total dan protein kedelai terhadap kadar asam urat dalam darah wanita menopause. *Journal of Nutrition College*, 7(2), 54-60. <https://doi.org/10.14710/jnc.v7i2.20823>
- Hatchett, R. (2019, April 9). *Indonesia attaché office sees larger soy imports feeding growing domestic consumption.* U.S. Soy. <https://ussoy.org/indonesia-attache-office-sees-larger-soy-imports-feeding-growing-domestic-consumption/>
- Herlina, V. T., Lioe, H. N., Kusumaningrum, H. D., & Adawiyah, D. R. (2022). Nutritional composition of tauco as Indonesian fermented soybean paste. *Journal of Ethnic Foods*, 9(1), 1-17. <https://doi.org/10.1186/s42779-022-00159-y>
- Hu, C., Wong, W. T., Wu, R., & Lai, W. F. (2020). Biochemistry and use of soybean isoflavones in functional food development. *Critical Reviews in Food Science and Nutrition*, 60(12), 2098-2112. <https://doi.org/10.1080/10408398.2019.1630598>
- Im, J., & Park, K. (2021). Association between soy food and dietary soy isoflavone intake and the risk of cardiovascular disease in women: A prospective cohort study in Korea. *Nutrients*, 13(5), 1407. <https://doi.org/10.3390/nu13051407>
- Inoguchi, S., Ohashi, Y., Narai-Kanayama, A., Aso, K., Nakagaki, T., & Fujisawa, T. (2012). Effects of non-fermented and fermented soybean milk intake on faecal microbiota and faecal metabolites in humans. *International Journal of Food Sciences and Nutrition*, 63(4), 402–410. <https://doi.org/10.3109/09637486.2011.630992>
- Kamelia, M., Supriyadi, & Afif, D. N. Y. (2021). Gambaran konsumsi makanan olahan masyarakat pada masa pandemi Covid-19. *Prosiding Penelitian Pendidikan dan Pengabdian 2021*, 1(1), 1237-1247.

Ketnawa, S., & Ogawa, Y. (2021). In vitro protein digestibility and biochemical characteristics of soaked, boiled and fermented soybeans. *Scientific Reports*, 11(1), 14257. <https://doi.org/10.1038/s41598-021-93451-x>

Kim, I. S. (2021). Current perspectives on the beneficial effects of soybean isoflavones and their metabolites for humans. *Antioxidants*, 10(7), 1064. <https://doi.org/10.3390/antiox10071064>

Kirk, P., Patterson, R. E., & Lampe, J. (1999). Development of a soy food frequency questionnaire to estimate isoflavone consumption in US adults. *Journal of the American Dietetic Association*, 99(5), 558-563. [https://doi.org/10.1016/S0002-8223\(99\)00139-X](https://doi.org/10.1016/S0002-8223(99)00139-X)

Knäuper, B., Carrière, K., Chamandy, M., Xu, Z., Schwarz, N., & Rosen, N. O. (2016). How aging affects self-reports. *European Journal of Ageing*, 13(2), 185–193. <https://doi.org/10.1007/s10433-016-0369-0>

Kosečková, P., Zvěřina, O., Pruša, T., Coufalík, P., & Hrežová, E. (2020). Estimation of cadmium load from soybeans and soy-based foods for vegetarians. *Environmental Monitoring and Assessment*, 192, 1-7. <https://doi.org/10.1007/s10661-019-8034-7>

Kou, T., Wang, Q., Cai, J., Song, J., Du, B., Zhao, K., Ma, Y., Geng, B., Zhang, Y., Han, X., Jiang, M., Guo, H., Hu, B., Li, Z., Zhai, Y., & Zhang, C. (2017). Effect of soybean protein on blood pressure in postmenopausal women: A meta-analysis of randomized controlled trials. *Food & Function*, 8(8), 2663–2671. <https://doi.org/10.1039/c6fo01845a>

Li, H., Li, J., Shen, Y., Wang, J., & Zhou, D. (2017). Legume consumption and all-cause and cardiovascular disease mortality. *BioMed Research International*, 2017. <https://doi.org/10.1155/2017/8450618>

- Liu, K. (2015). Food use of whole soybeans. In Johnson, L. A., White, P. J., & Galloway, R. (Eds.), *Soybeans: Chemistry, production, processing, and utilization*. Elsevier Science.
- Liu, Z., Li, W., Sun, J., Liu, C., Zeng, Q., Huang, J., ... & Huo, J. (2004). Intake of soy foods and soy isoflavones by rural adult women in China. *Asia Pacific Journal of Clinical Nutrition*, 13(2).
- Lowe, C., Sarma, H., Kelly, M., Kurscheid, J., Laksono, B., Amaral, S., ... & Gray, D. (2022). Association of soybean-based food with the prevalence of anaemia among reproductive-aged men and women in rural Central Java, Indonesia. *Public Health Nutrition*, 25(12), 3401-3409. <https://doi.org/10.1017/S1368980021005000>
- Machovina, B., Feeley, K. J., & Ripple, W. J. (2015). Biodiversity conservation: The key is reducing meat consumption. *Science of the Total Environment*, 536, 419-431. <https://doi.org/10.1016/j.scitotenv.2015.07.022>
- Malik, A., & Nainggolan, S. (2020). Factors affecting the import of soybean in Indonesia. *Jurnal Perspektif Pembiayaan dan Pembangunan Daerah*, 8(5), 523-530. <https://doi.org/10.22437/ppd.v8i5.11015>
- Martín-Cabrejas, M. Á. (2019). Legumes: An overview. In Martín-Cabrejas, M. Á. (Ed.), *Legumes: Nutritional quality, processing and potential health benefits* (Vol. 8). Royal Society of Chemistry.
- Masoodi, K. Z., Amin, I., Mansoor, S., Ahmed, N., Altay, V., & Ozturk, M. (2020). Botanicals from the Himalayas with anticancer potential: An emphasis on the Kashmir Himalayas. In Ozturk, M., Egamberdieva, D., & Pešić, M. (Eds.), *Biodiversity and Biomedicine* (pp. 189-234). Academic Press. <https://doi.org/10.1016/B978-0-12-819541-3.00011-6>

Mefleh, M., Pasqualone, A., Caponio, F., & Faccia, M. (2022). Legumes as basic ingredients in the production of dairy-free cheese alternatives: A review. *Journal of the Science of Food and Agriculture*, 102(1), 8-18. <https://doi.org/10.1002/jsfa.11502>

Messina, M. (2014). Soy foods, isoflavones, and the health of postmenopausal women. *The American Journal of Clinical Nutrition*, 100, 423S-430S. <https://doi.org/10.3945/ajcn.113.071464>

Messina M. (2016). Soy and health update: Evaluation of the clinical and epidemiologic literature. *Nutrients*, 8(12), 754. <https://doi.org/10.3390/nu8120754>

Messina, M., Duncan, A., Messina, V., Lynch, H., Kiel, J., & Erdman, J. W., Jr (2022). The health effects of soy: A reference guide for health professionals. *Frontiers in Nutrition*, 9, 970364. <https://doi.org/10.3389/fnut.2022.970364>

Messina, M., Shearer, G., & Petersen, K. (2021). Soybean oil lowers circulating cholesterol levels and coronary heart disease risk, and has no effect on markers of inflammation and oxidation. *Nutrition*, 89, 111343. <https://doi.org/10.1016/j.nut.2021.111343>

Ministry of Health of the Republic of Indonesia. (2014). *Food photograph book*. Ministry of Health of the Republic of Indonesia.

Ministry of Health of the Republic of Indonesia. (2019). *Angka kecukupan gizi*. Ministry of Health of the Republic of Indonesia.

Mishra, P., Pandey, C. M., Singh, U., Gupta, A., Sahu, C., & Keshri, A. (2019). Descriptive statistics and normality tests for statistical data. *Annals of Cardiac Anaesthesia*, 22(1), 67–72. [https://doi.org/10.4103/aca.ACA\\_157\\_18](https://doi.org/10.4103/aca.ACA_157_18)

Mubarik, F., Bhaskaran, K., Kho, S., Vereijken, C., Nambiar, S., Eussen, S., & Muhardi, L. (2017). Development of food lists as a first step to develop a food frequency

questionnaire for toddlers in a multi-ethnic population. *Nutrition & Dietetics*, 74(1), 11-17. <https://doi.org/10.1111/1747-0080.12323>

Matalazimah, M., Wijaya, Y. A., & Suswardany, D. L. (2020). Energy, protein intake and mid-upper arm circumference in pregnant women in boyolali regency, Indonesia. *Malaysian Journal of Medicine and Health Sciences*, 16, 77-83.

Nakatsu, C. H., Armstrong, A., Clavijo, A. P., Martin, B. R., Barnes, S., & Weaver, C. M. (2014). Fecal bacterial community changes associated with isoflavone metabolites in postmenopausal women after soy bar consumption. *PloS One*, 9(10), e108924. <https://doi.org/10.1371/journal.pone.0108924>

Ningrum, I. H., Irianto, H., & Riptanti, E. W. (2018). Analysis of soybean production and import trends and its import factors in Indonesia. In *IOP Conference Series: Earth and Environmental Science* (Vol. 142, No. 1, p. 012059). IOP Publishing. <https://doi.org/10.1088/1755-1315/142/1/012059>

Noor Hafizah, Y., Ang, L. C., Yap, F., Nurul Najwa, W., Cheah, W. L., Ruzita, A. T., ... & Poh, B. K. (2019). Validity and reliability of a food frequency questionnaire (FFQ) to assess dietary intake of preschool children. *International Journal of Environmental Research and Public Health*, 16(23), 4722. <https://doi.org/10.3390/ijerph16234722>

Nugraha, I., Sutopo, W., Hisjam, M., & Oktyajati, N. (2020). The dynamic simulation model of local soybean competitiveness policy to support the soybean price stabilization. In *IOP Conference Series: Materials Science and Engineering* (Vol. 943, No. 1, p. 012046). IOP Publishing. <https://doi.org/10.1088/1757-899X/943/1/012046>

O'Keefe, S., Bianchi, L., & Sharman, J. (2015). Soybean nutrition. *SM Journal of Nutrition and Metabolism*, 1(2), 1006.

Peng, Y., Zhu, Q., Wang, B., & Ren, J. (2020). A cross-sectional study on interference control: Age affects reactive control but not proactive control. *PeerJ*, 8, e8365.  
<https://doi.org/10.7717/peerj.8365>

Pourhoseingholi, M. A., Vahedi, M., & Rahimzadeh, M. (2013). Sample size calculation in medical studies. *Gastroenterology and Hepatology from Bed to Bench*, 6(1), 14–17.

Pérez Rodrigo, C., Aranceta, J., Salvador, G., & Varela-Moreiras, G. (2015). Food frequency questionnaires. *Nutricion Hospitalaria*, 31, 49–56.  
<https://doi.org/10.3305/nh.2015.31.sup3.8751>

Qin, P., Wang, T., & Luo, Y. (2022). A review on plant-based proteins from soybean: Health benefits and soy product development. *Journal of Agriculture and Food Research*, 7, 100265. <https://doi.org/10.1016/j.jafr.2021.100265>

Rachmah, Q., Kriengsinyos, W., Rojroongwasinkul, N., & Pongcharoen, T. (2021). Development and validity of semi-quantitative food frequency questionnaire as a new research tool for sugar intake assessment among Indonesian adolescents. *Helijon*, 7(6), e07288. <https://doi.org/10.1016/j.heliyon.2021.e07288>

Ranganathan, P., Pramesh, C. S., & Aggarwal, R. (2017). Common pitfalls in statistical analysis: Measures of agreement. *Perspectives in Clinical Research*, 8(4), 187–191.  
[https://doi.org/10.4103/picr.PICR\\_123\\_17](https://doi.org/10.4103/picr.PICR_123_17)

Rice, M. M., LaCroix, A. Z., Lampe, J. W., van Belle, G., Kestin, M., Sumitani, M., Graves, A. B., & Larson, E. B. (2001). Dietary soy isoflavone intake in older Japanese American women. *Public Health Nutrition*, 4(5), 943–952. <https://doi.org/10.1079/phn2001150>

Rivan, N. F. M., Shahar, S., Haron, H., Ambak, R., & Othman, F. (2018). Association between intake of soy isoflavones and blood pressure among urban and rural Malaysian adults. *Malaysian Journal of Nutrition*, 24, 381-393.

- Rizzo, G., & Baroni, L. (2018). Soy, soy foods and their role in vegetarian diets. *Nutrients*, 10(1), 43. <https://doi.org/10.3390/nu10010043>
- Romulo, A., & Surya, R. (2021). Tempe: A traditional fermented food of Indonesia and its health benefits. *International Journal of Gastronomy and Food Science*, 26, 100413. <https://doi.org/10.1016/j.iigfs.2021.100413>
- Rusticus, S. A., & Lovato, C. Y. (2014). Impact of sample size and variability on the power and type I error rates of equivalence tests: A simulation study. *Practical Assessment, Research, and Evaluation*, 19(1), 11. <https://doi.org/10.7275/4s9m-4e81>
- Safitri, S. (2016). *Hubungan konsumsi protein kedelai serta konsumsi serat makanan dengan kadar kolesterol total pada pasien Puskesmas Kedaton Bandar Lampung*.
- Saxena, S., & Rai, S. (2020). Okara?: A low-cost adsorbent for textile waste water treatment. *Res Biotica*, 2(2), 26-29.
- Sharif, Y., Sadeghi, O., Benisi-Kohansal, S., Azadbakht, L., & Esmaillzadeh, A. (2020). Legume and nuts consumption in relation to odds of breast cancer: A case-control study. *Nutrition and Cancer*, 73(5), 750-759. <https://doi.org/10.1080/01635581.2020.1773874>
- Shim, J. S., Oh, K., & Kim, H. C. (2014). Dietary assessment methods in epidemiologic studies. *Epidemiology and Health*, 36, e2014009. <https://doi.org/10.4178/epih/e2014009>
- Shin, A., Lee, J., Lee, J., Park, M. S., Park, J. W., Park, S. C., ... & Kim, J. (2015). Isoflavone and soyfood intake and colorectal cancer risk: A case-control study in Korea. *PLoS One*, 10(11), e0143228. <https://doi.org/10.1371/journal.pone.0143228>
- Singh, P., & Krishnaswamy, K. (2022). Sustainable zero-waste processing system for soybeans and soy by-product valorization. *Trends in Food Science & Technology*, 128, 331-344. <https://doi.org/10.1016/j.tifs.2022.08.015>

- Song, Y., Liu, M., Yang, F. G., Cui, L. H., Lu, X. Y., & Chen, C. (2015). Dietary fibre and the risk of colorectal cancer: A case-control study. *Asian Pacific Journal of Cancer Prevention*, 16(9), 3747-3752. <http://dx.doi.org/10.7314/APJCP.2015.16.9.3747>
- Svendsen, K., Henriksen, H. B., Øststengen, B., Jacobs, D. R., Jr, Telle-Hansen, V. H., Carlsen, M. H., & Retterstøl, K. (2018). Evaluation of a short food frequency questionnaire to assess cardiovascular disease-related diet and lifestyle factors. *Food & Nutrition Research*, 62. <https://doi.org/10.29219/fnr.v62.1370>
- Thompson, F. E., & Subar, A. F. (2017). Dietary assessment methodology. In Coulston, A. M., Boushey, C. J., Ferruzzi, M. G., & Delahanty, L. M. (Eds.), *Nutrition in the prevention and treatment of disease*, 5-48. <https://doi.org/10.1016/B978-0-12-802928-2.00001-1>
- Thrane, M., Paulsen, P. V., Orcutt, M. W., Krieger, T. M. (2017). Soy protein: Impacts, production, and applications. In Nadathur, S. R., Wanasundara, J. P. D., & Scanlin, L. (Eds.), *Sustainable protein sources* (pp. 23-45). Academic Press. <https://doi.org/10.1016/B978-0-12-802778-3.00002-0>
- United States Department of Agriculture. (2022). *Food Data Central*. Retrieved December 13, 2022, from <https://fdc.nal.usda.gov/fdcapp.html#/food-details/174270/nutrients>
- Voora, V., Larrea, C., & Bermudez, S. (2020). *Global market report: Soybeans*. Canada: International Institute for Sustainable Development.
- Wang, T., Qin, G. X., Sun, Z. W., & Zhao, Y. (2014). Advances of research on glycinin and  $\beta$ -conglycinin: A review of two major soybean allergenic proteins. *Critical Reviews in Food Science and Nutrition*, 54(7), 850–862. <https://doi.org/10.1080/10408398.2011.613534>

Wang, Y., Luo, B., & Xiang, J. (2021). The association between soy intake and risk of gestational diabetes mellitus: A prospective cohort study. *BMC Pregnancy and Childbirth*, 21, 1-10. <https://doi.org/10.1186/s12884-021-04175-9>

Willett, W., & Sampson, L. (2013). Foods and nutrients. In Willett, W., *Nutritional epidemiology* (3<sup>rd</sup> ed.), pp. 17-33. USA: Oxford University Press.

Wolfe, R. R., Cifelli, A. M., Kostas, G., & Kim, I. Y. (2017). Optimizing protein intake in adults: Interpretation and application of the recommended dietary allowance compared with the acceptable macronutrient distribution range. *Advances in Nutrition*, 8(2), 266–275. <https://doi.org/10.3945/an.116.013821>

Xiao, C. W. (2008). Health effects of soy protein and isoflavones in humans. *The Journal of Nutrition*, 138(6), 1244S-1249S. <https://doi.org/10.1093/jn/138.6.1244S>

Yamagata, K., & Yamori, Y. (2021). Potential effects of soy isoflavones on the prevention of metabolic syndrome. *Molecules*, 26(19), 5863. <https://doi.org/10.3390/molecules26195863>

Yan, N., Li, N., Liu, W., Li, X., Liu, X., Zhang, P., ... & Zhao, Y. (2022). Validity and reliability of a semi-quantitative food frequency questionnaire in groups at high risk for cardiovascular diseases. *Nutrition Journal*, 21(1), 1-10. <https://doi.org/10.1186/s12937-022-00815-8>

Yang, S., Park, Y., Lee, J., Choi, I. J., Kim, Y. W., Ryu, K. W., ... & Kim, J. (2017). Effects of soy product intake and interleukin genetic polymorphisms on early gastric cancer risk in Korea: A case-control study. *Cancer Research and Treatment*, 49(4), 1044-1056. <https://doi.org/10.4143/crt.2016.515>

Zhu, Y. G., Yang, Y., & Mouritsen, O. G. (2023). Tofu—a diet for human and planetary health. *Soil Ecology Letters*, 5(2), 220163. <https://doi.org/10.1007/s42832-022-0163-1>