

REFERENCES

- ADAMS, F., WONGNAA, C. A., & COLEMAN, E. (2021). Profitability and choice of marketing outlets: evidence from Ghana's tomato production. *Journal of Agribusiness in Developing and Emerging Economies*, 11(3), 296-312, <https://doi.org/10.1108/JADEE-06-2019-0090>
- ADELEKAN, I. O. (2016). *Urban African risk knowledge*, Ibadan City Diagnostic Report, Working paper 4.
- AHMADJANOVNA, M. T. (2020). Methodology Forming the International Marketing Strategy of Fruit and Vegetable Products. *International Journal of Psychosocial Rehabilitation*, 24(5), <https://doi.org/10.37200/IJPR/V24I5/PR2020208>
- BEHERA, B.S., PANDA, B., BEHERA, R. A., NAYAK, N., BEHERA, A. C., & JENA, S. (2015). Information communication technology promoting retail marketing. In *Agriculture Sector in India as a Study*, *Procedia Computer Science*, 48, 652 – 659.
- BOND, J. K., THILMANY, D., & BOND, C. (2009). What Influences Consumer Choice of Fresh Produce Purchase Location? *Journal of Agricultural and Applied Economics*, 41(1), 61–74. <https://doi.org/10.1017/S1074070800002558>
- BOYS, K. A. & FRASER, A. M. (2018). Linking small fruit and vegetable farmers and institutional foodservice operations: marketing challenges and considerations. *Renewable Agriculture and Food Systems*, 1-13, <https://doi.org/10.1017/S1742170518000030>
- CALLISTUS BVENURA, C., & SIVAKUMAR, D. (2017). The role of wild fruits and vegetables in delivering a balanced and healthy diet. *Food Research International*, 99, 15–30, <http://dx.doi.org/10.1016/j.foodres.2017.06.046>
- CAMANZI, L., MALORGIO, G., & AZCÁRATE, T. G. (2011). The role of producer organizations in supply concentration and marketing: a comparison between European countries in the fruit and vegetable sector. *Journal of Food Products Marketing*, 17(2-3), 327-354, <https://doi.org/10.1080/10454446.2011.548706>
- CHAIYASOONTHORN, W., & SUKSA-NGIAM, W. (2011). Factors affecting customers using modern retail stores in Bangkok. *International Conference on Business and Economics Research*, 16, 108-112.
- CHAMHURI, N., & BATT, P. J. (2013). Exploring the factors influencing consumers' choice of retail store when purchasing fresh meat in Malaysia. *International Food and Agribusiness Management Association*, 16(3), 99-122. <http://hdl.handle.net/20.500.11937/46147>
- CHUKWUONE, N. A. (2009). Socioeconomic determinants of cultivation of non-wood forest products in southern Nigeria, *Biodiversity and Conservation*, 18(2), 339–353. <https://doi.org/10.1007/s10531-008-9489-y>
- ENGLUND, T. R., ZHOU, M., DUFFEY, K. J., & KRAAK, V. I. (2020). A qualitative study to understand stakeholders' views about the fruits & veggies (fnv) social marketing campaign to promote fruit and vegetable consumption in the United States. *Journal of the Academy of Nutrition and Dietetics*, 120(12), 1986-1997. <https://doi.org/10.1016/j.jand.2020.04.023>
- GIDO, E. O., AYUYA, O. I., OWUOR, G., & BOKELMANN, W. (2016). Consumer's choice of retail outlets for African indigenous vegetables: Empirical evidence among rural and urban households in Kenya. *Cogent Food & Agriculture*, 2(1). <https://doi.org/10.1080/23311932.2016.1248523>
- HAWEA, S. M. C., SINGH, P., & WHITING, S. J. (2021). Cultural determinants of fruits and vegetable consumption in indigenous (*iTaukei*) Fijian children: a qualitative study of caregivers, *Asia Pacific Journal of Public Health*, 1(6), <https://doi.org/10.1177/10105395211038458>
- ITON, A. C. W. (2017). Do demographics predict shoppers' choice of retail outlet for roots and tubers in Trinidad and Tobago? *Journal of Agribusiness in Developing and Emerging Economies*, 7(3), 231-241, <https://doi.org/10.1108/JADEE-05-2016-0035>
- KAPOOR, S., & KUMAR, N. (2015). Fruit and vegetable consumers' behavior: implications for organized retailers in emerging markets. *Journal of International Food & Agribusiness Marketing*, 27(3), 203-227, <https://doi.org/10.1080/08974438.2014.940118>
- MAČIK, R., MAČIK, D. & NALEWAJEK M. (2013). Consumer Preferences for retail format choice: case of Polish consumers. *Proceedings of the Management, Knowledge and Learning International Conference. 19–21st June 2013*. V. Dermol, N. T. Širca, and G. Đaković. Croatia. 935-943.
- MAZIYA-DIXON, B. (2004). Nigeria food consumption and nutrition survey 2001–2003: summary; International Institute of Tropical Agriculture: Ibadan, Nigeria.
- MENG, T., FLORKOWSKI, J. W., SARPONG, D. B., CHINNAN, M. S. & RESURRECCION, A. V. A. (2014). Consumer's food shopping choice in Ghana: supermarket or traditional outlets? *International Food and Agribusiness Management Review*. 17(A). 107-129. DOI: [10.22004/ag.econ.164600](https://doi.org/10.22004/ag.econ.164600)
- NZEKA, U. M. (2011). Steady Growth of Nigeria's Retail Food Sector. *Global Agricultural Information*. 21. 17-25. file://wurnet.nl/Homes/adeos001/My%20Documents/Retail_Foods_Lagos_Nigeria_12-20-2011.pdf
- OGUNDARI, K., & ARIFALO, S. F. (2013). Determinants of household demand for fresh fruit and vegetable in nigeria: a double hurdle approach. *Quarterly Journal of International Agriculture*. 52(3), 199-216. DOI: [10.22004/ag.econ.173646](https://doi.org/10.22004/ag.econ.173646)
- OHEN, S. B., UMEZE, G. E., & INYANG, E. O. (2014). Consumer purchasing behaviour for fruits and vegetables among civil servants in Essien Udim local government area, Akwa Ibom State, Nigeria. *Food Science and Quality Management*. 23,55-64.
- OLATONA, F., SOSANYA, A., SHOLEYE, O., OBRUTU, O., & NNOAHAM, K. (2018). Knowledge of fruits and vegetables, consumption pattern and associated factors among adults in Lagos State,

- Nigeria. *Research Journal of Health Sciences*, 6, 50–62.
- PANDA, A. (2013). Customer patronage towards food and grocery retail: a case study. *Global Journal of Management and Business Studies*. 3(9): 955-960. <http://www.ripublication.com/gjmbs.htm>
- PANDIT, S. S, KUWORNU, J. K. M, DATTA, A, YASEEN, M & ANAL, A. K. (2020). Analysis of marketing information sources among smallholder vegetable farmers. *International Journal of Vegetable Science*, 26(1), 96-105, <https://doi.org/10.1080/19315260.2019.1609148>
- PANDIT, S. S., KUWORNU, J. K. M., DATTA, A., YASEEN, M., & ANAL, A. K. (2020) Analysis of marketing information sources among smallholder vegetable farmers. *International Journal of Vegetable Science*, 26(1), 96-105, <https://doi.org/10.1080/19315260.2019.1609148>
- PRICEWATERHOUSECOOPERS, (2007). *Retailing 2015: New Frontiers*. Available: <https://www.pwc.com/cl/es/publicaciones/assets/retailing2015.pdf>
- RAAIJMAKERS, I., SNOEK, H., MAZIYA-DIXON, B., & ACHTERBOSCH, T. (2018). Drivers of vegetable consumption in urban Nigeria: food choice motives, knowledge, and self-efficacy, *Sustainability*, 10(4771), 1-14, <https://doi.org/10.3390/su10124771>
- TANWAR, S. (2015). Customer perception on retail service quality: the case of food and grocery retailing. *FIIB Business Review*, 4(3), 46–55. <https://doi.org/10.1177/2455265820150309>
- TEDESCO, D. E. A., SCARIONI, S., TAVA, A., PANSERI, S., & ZUORRO, A. (2021). Fruit and vegetable wholesale marketwaste: safety and nutritional characterisation for their potential re-use in livestock nutrition. *Sustainability*, 13, 9478. <https://doi.org/10.3390/su13169478>
- WHO (2003). *WHO fruit and vegetable promotion initiative*. Report of the meeting, Geneva, 25-27 August 2003. Publication No. WHO/NMH/NPH/NNP/0308.
- YEN, S. T., TAN, A. K. G., & NAYGA JR, R. M. (2011). Determinants of Fruit and Vegetable Consumption in Malaysia: An Ordinal System Approach. *The Australian Journal of Agricultural and Resource Economics*. 55, 239–256. <https://doi.org/10.1111/j.1467-8489.2011.00536.x>