REFERENCES

Abdullah, N., Nawawi, A., & Othman, I. 2000. "Fungal Spoilage of Starch-Based Foods in Relation to Its Water Activity (aw)." *Journal of Stored Products Research*. Vol. 36, (1): p. 47–54.

Bacak, A. 2017. "Acidity Regulators, Preservatives, and Antioxidants." *Advances in Dairy Products*. p. 117–131. doi: 10.1002/9781118906460.ch1g.

Barbhuiya, R. I., Singha, P., & Singh, S. K. 2021. "A Comprehensive Review on Impact of Non-Thermal Processing on the Structural Changes of Food Components." *Food Research International*. Vol. 149: p. 110647. ISSN 0963-9969.

Berghofer, L., Hocking, A., & Miskelly, D. 2000. *Microbiology of Australian Wheat and the Flour Milling Process*. Final Report, Project 3.1.4. Food Science Australia.

Burkepile, D. E., Parker, J. D., Woodson, C. B., Mills, H. J., Kubanek, J., Sobecky, P. A., & Hay, M. E. 2006. "Ecol." *Ecology*. Vol. 87: p. 2821–2831.

Carocho, M., Barreiro, M. F., Morales, P., & Ferreira, I. C. F. R. 2014. "Adding Molecules to Food, Pros and Cons: A Review on Synthetic and Natural Food Additives." *Comprehensive Reviews in Food Science and Food Safety*. Vol. 13, (4): p. 377–399. doi:10.1111/1541-4337.12065.

Centre for Food Safety. 2014. *Microbiological Guidelines for Food (For Ready-to-Eat Food in General and Specific Food Items)*. Food and Environmental Hygiene Department, Hong Kong.

Dolekoglu, C. O., Veziroglu, P., & Keiyinci, S. 2017. "Analyzing Passenger Behaviour Towards In-Flight Food Safety and Quality Perception." *New Trends and Issues Proceedings on Humanities and Social Sciences*. Vol. 4, (10): p. 417-425.

Ehuwa, O., Jaiswal, A. K., & Jaiswal, S. 2021. "Salmonella, Food Safety and Food Handling Practices." *Foods*. Vol. 10, (5): p. 907. doi:10.3390/foods10050907.

Falguera, V., Aliguer, N., & Falguera, M. 2012. "An Integrated Approach to Current Trends in Food Consumption: Moving Toward Functional and Organic Products?" *Food Control*. Vol. 26, (2): p. 274–281.

Grout, A., & Speakman, E. M. 2020. *In-flight Transmission of Foodborne Disease: How Can Airlines Improve?*. James Cook University.

Gustavsson, J., Cederberg, C., Sonesson, U., Otterdijk, R., & Meybeck, A. 2011. *Global Food Losses and Food Waste - Extent, Causes and Prevention.*

Hamid, R. A., Zainal, Z., Ahmad Azahari, N. I., & Mat Sahri, M. I. 2013. "A Comparative Study of the Effects of Processing Conditions and Formulations on the Physical and Sensory Properties of Frozen Nasi Lemak Made of Palm-Based Santan and Coconut Santan." *Journal of Palm Research*. Vol. 25, (2): p. 170-179.

Hatakka, M. 2000. *Hygienic Quality of Foods Served on Aircraft.* Department of Food and Environmental Hygiene, Faculty of Veterinary Medicine University of Helsinki, Finland.

Hatakka, M., & Asplund, K. 1993. "The Occurrence of Salmonella in Airline Meals." *Acta Vet Scand*. Vol. 34, (4): p. 391-6. doi:10.1186/BF03548183.

Kang, Y. J. 2000. *Safe Food Handling in Airline Catering*. First Edition. ImprintCRC Press, p. 38. eBook ISBN: 9780429152702.

Kearney, J. 2010. "Food Consumption Trends and Drivers." *Philosophical Transactions of the Royal Society B: Biological Sciences*. Vol. 365, (1554): p. 2793–2807. doi:10.1098/rstb.2010.0149.

Knorr, D., Froehling, A., Jaeger, H., Reineke, K., Schlueter, O., & Schoessler, K. 2011. "Emerging Technologies in Food Processing." *Ann. Rev. Food Sci. Technol.* Vol. 2: p. 203-235.

Kornacki, J. L. 2010. "What Factors Are Required for Microbes to Grow, Survive, and Die?" In Kornacki, J. (Eds.) *Principles of Microbiological Troubleshooting in the Industrial Food Processing Environment*. Food Microbiology and Food Safety. Springer, New York, NY. doi:10.1007/978-1-4419-5518-0_5.

Kotzekidou, P. 2016. "Factors Influencing Microbial Safety of Ready-to-Eat Foods." *Food Hygiene and Toxicology in Ready-to-Eat Foods*. p. 33–50.

Li, H., Fitzgerald, M. A., Prakash, S., Nicholson, T. M., & Gilbert, R. G. 2017. "The Molecular Structural Features Controlling Stickiness in Cooked Rice, a Major Palatability Determinant." *Sci Rep*. Vol. 7: p. 43713. doi:10.1038/srep43713.

Luning, W. J., Marcelis, J., Rovira, M. A. J. S., van Boekel, M., Uyttendaele, L., & Jacxsens, L. 2011. "A Tool to Diagnose Context Riskiness in View of Food Safety Activities and Microbiological Safety Output." *Trends in Food Science & Technology*. Vol. 22, Supplement 1: p. S67-S79.

Manzocco, L. 2015. "The Acceptability Limit in Food Shelf Life Studies." *Critical Reviews in Food Science and Nutrition*. Vol. 56, (10): p. 1640–1646.

Martindale, W., & Schiebel, W. 2017. "The Impact of Food Preservation on Food Waste." *British Food Journal*. Vol. 119, (12): p. 2510-2518. doi:10.1108/BFJ-02-2017-0114.

McMullan, R., Edwards, P. J., Kelly, M. J., Millar, B. C., Rooney, P. J., & Moore, J. E. 2007. "Food Poisoning and Commercial Air Travel." *Travel Medicine and Infectious Disease*. Vol. 5, (5): p. 276-286.

Messner, W. 2016. "The Impact of an Aircraft's Service Environment on Perceptions of In-Flight Food Quality." *Journal of Air Transport Management*. Vol. 53: p. 123-130.

Munce, B. A. 1989. *Inflight Gastroenteritis: Significance for Air Crew.* Flight Safety Foundation Cabin Crew Safety, Vol. 24, No. 6. Quantas Flight Catering Ltd.

Nie, A., Qi, X., Hong, T., Jin, Y., Fan, H., Xu, X., & Xu, D. 2023. "Extending Shelf Life of Fresh Noodles with Nisin Producer Lactococcus Lactis Subsp. Lactis Fermented Sourdough and Characteristic Changes During Storage." *Food Control*. Vol. 151: p. 109818.

Patist, A., & Bates, D. 2008. "Ultrasonic Innovations in the Food Industry: From the Laboratory to Commercial Production." *Innovative Food Science & Emerging Technologies*. Vol. 9, (2): p. 147-154. ISSN 1466-8564.

Rebolledo, J., Garvey, P., Ryan, A., O'Donnell, J., Cormican, M., Jackson, S., Cloak, F., Cullen, L., Swaan, C. M., Schimmer, B., Appels, R. W., Nygard, K., Finley, R.,

Sreenivasan, N., Lenglet, A., Jansa, J., Riccardo, F., & Bernard, H. 2017. "European Risk Assessment Guidance for Infectious Diseases Transmitted on Aircraft." *Travel Medicine and Infectious Disease*. Vol. 14, (3): p. 227-238.

Rocha, C. D. S., Magnani, M., Ramos, G. L. D. P. A., Bezerril, F. F., Freitas, M. Q., Cruz, A. G., & Pimentel, T. C. 2022. "Emerging Technologies in Food Processing: Impacts on Sensory Characteristics and Consumer Perception." *Current Opinion in Food Science*. Vol. 47: p. 100892.

Soro, A. B., Noore, S., Hannon, S., Whyte, P., Bolton, D. J., O'Donnell, C., & Tiwari, B. K. 2021. "Current Sustainable Solutions for Extending the Shelf Life of Meat and Marine Products in the Packaging Process." *Food Packaging and Shelf Life*. Vol. 29: p. 100722. doi: 10.1016/j.fpsl.2021.100722.

Sun, D.-W. 2006. *Emerging Technologies for Food Processing*. University College Dublin, National University of Ireland, Dublin, Ireland.

Tallent, S., Hait, J., Bennett, R. W. (ret.), & Lancette, G. A. (ret.). 2016. "BAM Chapter 12: Staphylococcus aureus." *Bacteriological Analytical Manual (BAM)*. March.
https://www.fda.gov/food/laboratory-methods-food/bam-chapter-12-staphylococcus-aureus.

Tauxe, R. V. 1987. "Salmonellosis Outbreak on Transatlantic Flights; Foodborne Illness on Aircraft: 1947–1984." *American Journal of Epidemiology*. Vol. 125, (1): p. 150–157. doi: https://doi.org/10.1093/oxfordjournals.aje.a114498.

The Malaysia Reserve. 2023. "AirAsia's Santan Unveils 'Nasi Lemak On-The-Go'." Friday, June 30th.

The Star. 2019. "Nasi Lemak Identified as Cause of Food Poisoning at Malay Dignity Congress." October 6.
https://www.thestar.com.my/news/nation/2019/10/06/nasi-lemak-identified-as-cause-of-food-poisoning-at-malay-dignity-congress.

Tornuk, F., Hancer, M., Sagdic, O., & Yetim, H. 2015. "LLDPE-Based Food Packaging Incorporated with Nanoclays Grafted with Bioactive Compounds to Extend Shelf Life of Some Meat Products." *LWT - Food Science and Technology*. Vol. 64, (2): p. 540-546.

World Food Safety Guidelines, International Flight Services Association (IFSA), Volume 4, 2016.

World Health Organization (WHO). 2022. "Food Safety." May 19.
https://www.who.int/news-room/fact-sheets/detail/food-safety.

Zink, D. 1997. "The Impact of Consumer Demands and Trends on Food Processing." *Emerging Infectious Diseases*. Vol. 3, (4): p. 467–469.