

Reference

Lunet, N. (2019). *FEEDcities project a comprehensive characterisation of the street food environment in cities*. WHO Regional office for Europe.

https://www.euro.who.int/data/assets/pdf_file/0009/396783/WHO-FEED-protocol-report_v5.pdf

FDA U.S Food & Drug Administration. (2020). *FoodBorne Pathogens*.

[www.fda.gov](https://www.fda.gov/food/outbreaks-foodborne-illness/foodborne-pathogens). <https://www.fda.gov/food/outbreaks-foodborne-illness/foodborne-pathogens>

World Health Organization. (2020). *Food Safety*. www.who.int.

<https://www.who.int/news-room/fact-sheets/detail/food-safety>

Badan POM. (2020). *Laporan Tahunan 2019 Pusat Data dan Informasi Obat dan Makanan*. BPOM.

https://www.pom.go.id/new/admin/dat/20200817/Laporan_Tahunan_2019_Pusat_Data_dan_Informasi_Obat_dan_Makanan.pdf#page_1

Ma, L., (2019). Food safety knowledge, attitudes, and behavior of street food vendors and consumers in Handan, a third tier city in China.

BMC Public Health **19**, 1128. <https://doi.org/10.1186/s12889-019-7475-9>

Badan POM. (2019). *Kondisi Pasien Setelah IGD* [Graph]. Laporan Tahunan Pusat Data dan Informasi Obat dan Makanan 2019. https://www.pom.go.id/new/admin/dat/20200817/Laporan_Tahunan_2019_Pusat_Data_dan_Informasi_Obat_dan_Makanan.pdf#page1

Badan POM. (2019). *Penyebab Keracunan* [Graph]. Laporan Tahunan Pusat Data dan Informasi Obat dan Makanan 2019. https://www.pom.go.id/new/admin/dat/20200817/Laporan_Tahunan_2019_Pusat_Data_dan_Informasi_Obat_dan_Makanan.pdf#page1

Cempaka, L., Rizki, A. A., & Asiah, N. (2019). Knowledge, Attitudes and Practices Regarding Food Hygiene and Sanitation of Food Street Handlers in the Public Elementary School at Greater Jakarta, Indonesia. *Asia Pacific Journal of Sustainable Agriculture, Food and Energy*, 7(2). <https://doi.org/10.36782/apjsafe.v7i2.1944>

Ismail, F. H., Chik, C. T., Muhammad, R., & Yusoff, N. (2016). Food Safety Knowledge and Personal Hygiene Practices amongst Mobile Food Handlers in Shah Alam, Sel. *Procedia - Social and Behavioral Sciences*, 1. <https://doi.org/10.1016/J.SBSPRO.2016.05.162>

Bhardwaj, K. (2020). A review on importance of food safety knowledge for street food vendors. *International Journal of Science*,

Technology and Management, 6(1), 2.

<http://ijstm.in/Archive/A%20review%20on%20importance%20of%20food%20safety%20knowledge%20for%20street%20food%20vendors.pdf>

Mourougan, S., & Sethuraman, D. K. (2017). Hypothesis Development and Testing. *IOSR Journal of Business and Management*, 19(05), 34–40. <https://doi.org/10.9790/487x-1905013440>

Ma, L., Chen, H., Yan, H., Wu, L., & Zhang, W. (2019). Food safety knowledge, attitudes, and behavior of street food vendors and consumers in Handan, a third tier city in China. *BMC Public Health*, 19(1), 1. <https://doi.org/10.1186/s12889-019-7475-9>

Ismail, F. H., Chik, C. T., Muhammad, R., & Yusoff, N. M. (2016). Food Safety Knowledge and Personal Hygiene Practices amongst Mobile Food Handlers in Shah Alam, Selangor. *Procedia - Social and Behavioral Sciences*, 222, 290–298. <https://doi.org/10.1016/j.sbspro.2016.05.162>

Wich, S. (2019). *The Origins Of The Hospitality Industry And What Lies Ahead*. EHL Insights. <https://hospitalityinsights.ehl.edu/origins-hospitality-industry>

U.S Department of Agriculture. (2019). *AskUSDA*. Ask.Usda.Gov. <https://ask.usda.gov/s/article/What-does-food-safety-mean>

Bhardwaj, K. (2020). A review on importance of food safety knowledge for street food vendors. *International Journal of Science*,

Technology and Management, 6(1), 2.

<http://ijstm.in/Archive/A%20review%20on%20importance%20of%20food%20safety%20knowledge%20for%20street%20food%20vendors.pdf>

Fung, F., Wang, H.-S., & Menon, S. (2018). Food safety in the 21st century. *Biomedical Journal*, 41(2), 88–95. <https://doi.org/10.1016/j.bj.2018.03.003>

Centers for Disease Control and Preventions. (2020). *Foodborne Illnesses and Germs*. <https://www.cdc.gov/foodsafety/foodborne-germs.html>

Microbiological Specifications for Foods, International Commission on. (2018). *Microorganisms in Foods 7: Microbiological Testing in Food Safety Management* (Softcover reprint of the original 2nd ed. 2018 ed.). Springer.

FSANZ. (2016). *Safe Food Australia*. (3rd ed.). Food Standards Australia New Zealand.

Wallace, C. A., Sperber, W. H., & Mortimore, S. E. (2018). *Food Safety for the 21st Century: Managing HACCP and Food Safety Throughout the Global Supply Chain* (2nd ed.). Wiley.

King, H., & Bedale, W. (2017). *Hazard Analysis and Risk-Based Preventive Controls: Improving Food Safety in Human Food Manufacturing for Food Businesses* (1st ed.). Academic Press.

EHL Insights. (2020). *Hospitality Industry: All Your Questions Answered*.

<https://Hospitalityinsights.Ehl.Edu/Hospitality-Industry>.

<https://hospitalityinsights.ehl.edu/hospitality-industry>

S. (2015). *Metode penelitian pendidikan (Pendekatan kuantitatif,*

kualitatif, dan R&D). Alfabeta.

Kumar, R. (2019). *Research Methodology: A Step-by-Step Guide for*

Beginners (5th ed.). SAGE Publications Ltd.

Yusuf. (2017). *Metode penelitian kuantitatif, kualitatif, dan penelitian*.

Kencana.

Mcleod, S. (2019). Independent and Dependent Variables | Definitions &

Examples | Simply Psychology | Simply Psychology.

<https://Www.Simplypsychology.Org/Variables.Html>.

<https://www.simplypsychology.org/variables.html>

Glen, S. (2017). Probability and Statistics Topic Index.

<https://Www.Statisticshowto.Datasciencecentral.Com/Measurementvariables/>.

Raharjo, S. (2019). Cara Melakukan Uji Reliabilitas Alpha Cronbach's dengan SPSS. SPSS Indonesia.

<https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html>

McCombes, S. (2020). Descriptive research. Scribbr.

<https://www.scribbr.com/methodology/descriptive-research/>

Validity. (2020). Statistics Solutions.

<https://www.statisticssolutions.com/regression-analysis-validity/>

What is Linear Regression? (2020). Statistics Solutions.

<https://www.statisticssolutions.com/what-is-linear-regression/>

Tests, S. (n.d.). Step By Step to Test Linearity Using SPSS. SPSS Tests.

<https://www.spsstests.com/2015/03/step-by-step-to-test-linearity-using.html>

Frost, J. (2019). Heteroscedasticity in Regression Analysis. Statistics By

Jim. <https://statisticsbyjim.com/regression/heteroscedasticity-regression/>

Heteroscedasticity tests. (n.d.). XLSTAT, Your Data Analysis Solution.

<https://www.xlstat.com/en/solutions/features/heteroscedasticity-tests>

Ainiyah, N., Deliar, A., & Virtriana, R. (2016). THE CLASSICAL ASSUMPTION TEST TO DRIVING FACTORS OF LAND COVER CHANGE IN THE DEVELOPMENT REGION OF NORTHERN PART OF WEST JAVA. *ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, *XLI-B6*, 205–210.

<https://doi.org/10.5194/isprsarchives-xli-b6-205-2016>

Sanusi, A. (2019). *The impact of personal selling towards purchasing decision at PT Delica Indonesia in Medan*. Universitas Pelita Harapan, Medan

- SIS International. (2018). *What is Quantitative Research? | SIS International Research*. SIS International Market Research.
<https://www.sisinternational.com/what-is-quantitative-research/>
- Akhtar, M. I. (2016). *Research Design by Dr Md Inaam Akhtar :: SSRN*.
 SSRN.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2862445
- Allen, M. (2017). *The sage encyclopedia of communication research methods* (Vols. 1-4). Thousand Oaks, CA: SAGE Publications, Inc
 doi: 10.4135/9781483381411
- Wagh, S. (2020). *Research Guides: Public Health Research Guide: Home*.
 Benedictine University. <https://researchguides.ben.edu/public-health>
- Hurst, S., Arulogun, O. S., Owolabi, M. O., Akinyemi, R., Uvere, E.,
 Warth, S., & Ovbiagele, B. (2015). Pretesting Qualitative Data
 Collection Procedures to Facilitate Methodological Adherence and
 Team Building in Nigeria. *International Journal of Qualitative
 Methods*, 14(1), 53–64.
<https://doi.org/10.1177/160940691501400106>
- Sampling : U.S. Bureau of Labor Statistics*. (2015). BLS.
<https://www.bls.gov/opub/hom/topic/sampling.htm>

Volchok, E. (2015). *Measurement and Measurement Scales*.

[Http://Media.Acc.Qcc.Cuny.Edu/Faculty/Volchok/Measurement_Volchok/Measurement_Volchok6.Html](http://Media.Acc.Qcc.Cuny.Edu/Faculty/Volchok/Measurement_Volchok/Measurement_Volchok6.Html).

http://media.acc.qcc.cuny.edu/faculty/volchok/Measurement_Volchok/Measurement_Volchok6.html

Bluman, A. G. (2018). *Elementary Statistics: A Step By Step Approach* (Tenth Edit). McGrawl-Hill Education

IBM (2018). Tests of Linearity.

https://www.ibm.com/support/knowledgecenter/en/SSLVMB_24.0.0/spss/tutorials/means_anovatests.html

What is Linear Regression? (2021). Statistics Solutions.

<https://www.statisticssolutions.com/what-is-linear-regression/9>

