

REFERENCES

- Adedeji, O., Reuben, O., & Olatoye, O. (2014). Global climate change. *Journal of Geoscience and Environment Protection*, 2, 114–122.
<https://doi.org/http://dx.doi.org/10.4236/gep.2014.22016>
- Adhabi, E., & Anozie, C. B. (2017). Literature review for the type of interview in qualitative research. *International Journal of Education*, 9(3).
<https://doi.org/https://doi.org/10.5296/ije.v9i3.11483>
- Akhtar, I. (2016). Research design. In *Research in social science: Interdisciplinary perspectives* (1st ed., pp. 68–84).
https://www.researchgate.net/publication/308915548_Research_Design
- Alshenqeeti, H. (2014). Interviewing as a data collection method: A critical review. *English Linguistics Research*, 3(1).
<https://doi.org/http://dx.doi.org/10.5430/elr.v3n1p39>
- Alves, R. V. dos S., & Iruretagoyena, L. G. (2022). Climate change and environment in 2021. *14th European Public Health Conference*, 16.
[https://eupha.org/repository/advocacy/2022/Track report - Climate change and environment in 2021.pdf](https://eupha.org/repository/advocacy/2022/Track%20report%20-%20Climate%20change%20and%20environment%20in%202021.pdf)
- American Psychological Association. (2022). *Addressing the Climate Crisis An Action Plan for Psychologists, Report of the APA Task Force on Climate Change*.
<https://www.apa.org/science/about/publications/climate-crisis-action-plan.pdf>
- Ampaire, E., Okolo, W., Acosta, M., Jassogne, L., Twyman, J., Muindi, P., & Mwongera, C. (2016). Barriers to successful climate change policy implementation in Tanzania. *Research Program on Climate Change, Agriculture and Food Security*, 3, 1–6.
<https://doi.org/https://cgspace.cgiar.org/handle/10568/78576>
- Apuke, O. D. (2017). Quantitative research methods : A synopsis approach. *Kuwait Chapter of Arabian Journal of Business and Management Review*, 6(11), 40–47.

<https://doi.org/http://dx.doi.org/10.12816/0040336>

- Arshed, N., & Danson, M. (2015). The literature review. In *Research methods for business & management* (2nd ed.). Goodfellow Publishers Ltd.
- Arthur, A., & Hancock, B. (2009). Introduction to the research process. In *National Institute for Health Research*. <https://doi.org/10.1097/00129191-199907000-00005>
- Arulananthan, K. (2017). Climate change research on fisheries and aquaculture: A review of current status. In B Marambe (Ed.), *Proceedings of the workshop on present status of research activities on climate change adaptations* (pp. 121–126). Sri Lanka Council for Agricultural Research Policy.
- Australian Capital Territory. (2014). *Community engagement strategy on climate change*.
http://www.environment.act.gov.au/__data/assets/pdf_file/0006/620736/Community-Engagement-Strategy-on-climate-change_ACCESS.pdf
- Axon, S. (2010). Addressing climate change and the role of technological solutions. *Journal of Studies and Research in Human Geography*, 4(1), 43–52.
- Baba, N. (2010). Sinking the pearl of the Indian ocean: Climate change in Sri Lanka. *Global Majority E-Journal*, 1(1), 4–16.
https://www.american.edu/cas/economics/ejournal/upload/baba_accessible.pdf
- Bowen, G. (2009). Document analysis as a qualitative research method. *Qualitative Research Journal*, 9(2), 27–40. <https://doi.org/10.3316/QRJ0902027>
- Bryman, A., & Bell, E. (2011). *Business research methods* (3rd ed.). Oxford University Press.
https://books.google.lk/books?id=YnCcAQAAQBAJ&printsec=frontcover&source=gbg_summary_r&cad=0#v=onepage&q&f=false
- Burrell, G., & Morgan, G. (2017). *Sociological paradigms and organisational*



- analysis: Elements of the sociology of corporate life* (1st ed.). Routledge.
<https://doi.org/https://doi.org/10.4324/9781315242804>
- Busetto, L., Wick, W., & Gumbinger, C. (2020). How to use and assess qualitative research methods. *Neurological Research and Practice*, 2(14).
<https://doi.org/https://doi.org/10.1186/s42466-020-00059-z>
- Butler, C. D. (2018). Climate change , health and existential risks to civilization : A comprehensive review (1989 – 2013). *International Journal of Environmental Research and Public Health*, 15, 1–21. <https://doi.org/10.3390/ijerph15102266>
- Caruana, E. J., Roman, M., Hernández-Sánchez, J., & Solli, P. (2015). Longitudinal studies. *Journal of Thoracic Disease*, 7(11), 537–540.
<https://doi.org/https://doi.org/10.3978/j.issn.2072-1439.2015.10.63>
- Chausson, A., Turner, B., Seddon, D., Chabaneix, N., Girardin, C. A. J., Kapos, V., Key, I., Roe, D., Smith, A., Woroniecki, S., & Seddon, N. (2020). Mapping the effectiveness of nature-based solutions for climate change adaptation. *Global Change Biology*, 26(11), 6134–6155.
<https://doi.org/https://doi.org/10.1111/gcb.15310>
- Chege, K. A., & Otieno, O. C. (2020). Research philosophy design and methodologies: A systematic review of research paradigms in information technology. *Global Scientific Journal*, 8(5), 33–39.
- Cho, H. (2020). Climate change risk assessment for Kurunegala , Sri Lanka : Water and heat waves. *Climate*, 8. <https://doi.org/10.3390/cli8120140>
- Clements, R., Haggard, J., Quezada, A., & Torres, J. (2011). *Technologies for climate change adaptation – Agriculture sector* (X. Zhu (ed.)). UNEP Riso Centre on Energy, Climate and Sustainable Development.
https://unfccc.int/resource/docs/publications/tech_for_adaptation_06.pdf
- Climate Change Secretariat. (2010). *National climate change adaptation strategy for Sri Lanka 2011 to 2016*.

http://www.climatechange.lk/adaptation/Files/Strategy_Booklet-Final_for_Print_Low_res%281%29.pdf.

- Climate Change Secretariat. (2014). *Technology needs assessment and technology action plans for climate change adaptation*. www.tech-action.org
- Climate Change Secretariat. (2016). *National adaptation plan for climate change impacts in Sri Lanka*. [https://www4.unfccc.int/sites/NAPC/Documents NAP/National Reports/National Adaptation Plan of Sri Lanka.pdf](https://www4.unfccc.int/sites/NAPC/Documents/NAP/National%20Reports/National%20Adaptation%20Plan%20of%20Sri%20Lanka.pdf)
- Corbin, J., & Strauss, A. (2008). *Basics of qualitative research: Techniques and procedures for developing grounded theory* (3rd ed.). SAGE Publication Ltd.
- Costa, C. J., Dittmer, K., Quintana, G. D. O., Shelton, S., & Wollenberg, E. (2020). *Climate change impacts of the UK foreign, commonwealth & development office (FCDO) commercial agriculture portfolio*. [https://cgspace.cgiar.org/bitstream/handle/10568/110575/WP 331 CCAFS Review of Dfid-FCDO.pdf](https://cgspace.cgiar.org/bitstream/handle/10568/110575/WP_331_CCAFS_Review_of_Dfid-FCDO.pdf)
- De Costa, J. (2017). Climate change in Sri Lanka : Myth or reality ? Evidence from long-term meteorological data. *Journal of the National Science Foundation of Sri Lanka* , 36, 63–88. <https://doi.org/10.4038/jnsfsr.v36i0.8048>
- De Costa, W. A. J. M. (2010). Adaptation of agricultural crop production to climate change : A policy framework for Sri Lanka. *Journal of the National Science Foundation Sri Lanka*, 38(2), 79–89.
- De Silva, L. (2018). *Climate change challenges and solutions for Sri Lankan businesses*. <https://www.dilmahconservation.org/climate-reality/pdf/Dr-Lalanth-keynote.pdf>
- Dollah, S., Abduh, A., & Rosmaladewi. (2017). Benefits and drawbacks of NVivo QSR application. *2nd International Conference on Education, Science, and Technology*.

- Doyle, L., Brady, A. M., & Byrne, G. (2009). An overview of mixed methods research. *Journal of Research in Nursing*, 21(8), 623–635. <https://doi.org/10.1177/1744987108093962>
- Dudovskiy, J. (2022). *The ultimate guide to writing a dissertation in business studies: A step-by-step assistance* (6th ed.). <https://research-methodology.net/about-us/ebook/>
- Easterby-Smith, M., Jaspersen, L. J., Thorpe, R., & ValizadeD. (2018). *Management and business research* (7th ed.). SAGE Publication Ltd. https://us.sagepub.com/sites/default/files/upm-assets/118458_book_item_118458.pdf
- Eriyagama, N., & Smakhtin, V. (2010). Observed and projected climatic changes , their impacts and adaptation options for Sri Lanka : A review. *Conference: International Water Management Institute*, 99–117. https://www.researchgate.net/publication/46455924_Observed_and_projected_climatic_changes_their_impacts_and_adaptation_options_for_Sri_Lanka_a_review
- Eriyagama, N., Smakhtin, V., Chandrapala, L., & Fernando, K. (2010). *Impacts of climate change on water resources and agriculture in Sri Lanka: A review and preliminary vulnerability mapping*. <https://doi.org/10.5337/2010.211>
- Esham, M., & Garforth, C. (2013). Agricultural adaptation to climate change : insights from a farming community in Sri Lanka. *Mitig Adapt Strateg Glob Change*, 18, 535–549. <https://doi.org/10.1007/s11027-012-9374-6>
- Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of convenience sampling and purposive sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1–4. <https://doi.org/10.11648/j.ajtas.20160501.11>
- European Commission. (2021). *Communication from the commission to the European parliament, the European economic and social committee and the committee of the regions*. <https://eur-lex.europa.eu/legal->

- Fellows, R., & Liu, A. (2015). *Research methods for construction* (4th ed.). Wiley Blackwell. <https://www.amazon.com/Research-Methods-Construction-Fellows-Paperback/dp/B00Z8FZZSY>
- Feulner, G. (2017). Global challenges: Climate change. *Global Challenges*, 1(1), 5–6. <https://doi.org/10.1002/gch2.1003>
- Fink, A. (2002). *The survey handbook* (2nd ed.). SAGE Publications, Inc.
- Fischer, F., & Miller, G. J. (2007). *Handbook of public policy Analysis: Theory, politics, and methods*; CRC press. (1st ed.). Routledge.
- Franzosi, R. (2004). Content analysis. In *The SAGE encyclopaedia of Social science research methods*. SAGE Publication Ltd.
- Funfgeld, H., & Mcevoy, D. (2011). *Framing climate change adaptation in policy and practice*. https://www-cdn.oxfam.org/s3fs-public/file_attachments/climate-change-adaptation-apr2010_12.pdf
- Global Environment Facility [GEF]. (2016). *Coping with climate change and variability: Lessons from Sri Lankan communities*. https://www.lk.undp.org/content/srilanka/en/home/library/environment_energy/Coping-with-Climate-Change-and-Variability-Lessons-from-SriLankan-Communities.html
- Global Environment Facility [GEF]. (2018). *Climate change enabling activity (Additional financing for capacity building in priority areas)*.
- Gonzalez-Hernandez, L., Meijles, E., & Vanclay, F. (2019). Household barriers to climate change action: Perspectives from Nuevo Leon, Mexico. *Sustainability*, 11, 1–14. <https://doi.org/10.3390/su11154178>
- Gunaratne, M. S., Firdaus, R. B. R., & Rathnasooriya, S. I. (2021). Climate change and food security in Sri Lanka: towards food sovereignty. *Humanities and Social*

<https://doi.org/https://doi.org/10.1057/s41599-021-00917-4>

- Han, W., Meehl, G., Rajagopalan, B., Fasullo, J., Hu, A., Lin, J., Large, W., Wang, J., Quan, X.-W., Trenary, L. L., & Walkraf, A. (2010). Patterns of Indian Ocean sea-level change in a warming climate. *Nature Geoscience*, 3(8), 546–550. <https://doi.org/10.1038/NGEO901>
- Hays, D. G., & Singh, A. A. (2012). *Qualitative inquiry in clinical and educational settings*. Guilford Press. [https://books.google.lk/books?hl=en&lr=&id=H6awkKzpH8oC&oi=fnd&pg=PP1&dq=Qualitative+inquiry+in+clinical+and+educational+settings&ots=HCA30XlMnT&sig=Asoc_f8SdNXUxL7V5q9_WvUcT58&redir_esc=y#v=onepage&q=Qualitative inquiry in clinical and educational settin](https://books.google.lk/books?hl=en&lr=&id=H6awkKzpH8oC&oi=fnd&pg=PP1&dq=Qualitative+inquiry+in+clinical+and+educational+settings&ots=HCA30XlMnT&sig=Asoc_f8SdNXUxL7V5q9_WvUcT58&redir_esc=y#v=onepage&q=Qualitative+inquiry+in+clinical+and+educational+settin)
- Hettiarachchi, S. S. L., Goonasekera, H., Gunathilake, S., & Weeresinghe, S. (2014). An investigation into societal challenges of Sri Lanka with a focus on National Planning and Coordination. *Procedia Economics and Finance*, 18, 795–801. [https://doi.org/10.1016/s2212-5671\(14\)01004-1](https://doi.org/10.1016/s2212-5671(14)01004-1)
- Hettiaratchi, V. (2020). *Influencing green: Climate change, state policy and civil society*. Lund University.
- Hewawasam, V., & Matsui, K. (2019). Historical development of climate change policies and the Climate Change Secretariat in Sri Lanka. *Environmental Science and Policy*, 101, 255–261. <https://doi.org/https://doi.org/10.1016/j.envsci.2019.09.001>
- Hsieh, H. F., & Shannon, S. E. (2015). Three approaches to qualitative content analysis. *Qualitative Health Research*, 15(9), 1277–1288. <https://doi.org/https://doi.org/10.1177/1049732305276687>
- Hudson, B., Hunter, D., & Peckham, S. (2019). Policy failure and the policy-implementation gap: can policy support programs help? *Policy Design and Practice*, 2(1), 1–14. <https://doi.org/10.1080/25741292.2018.1540378>

- Humble, A. M. (2012). Qualitative data analysis software: A call for understanding, detail, intentionality, and thoughtfulness. *Journal of Family Theory & Review*, 4(2), 122–137. <https://doi.org/doi:10.1111/j.1756-2589.2012.00125.x>
- Igwenagu, C. (2016). *Fundamentals of research methodology and data collection*. Lambert Academic Publishing. https://www.researchgate.net/publication/303381524_Fundamentals_of_research_methodology_and_data_collection/download
- Institute of Policy Studies [IPS]. (2009). *Climate change policy network of Sri Lanka*.
- Institute of Policy Studies of Sri Lanka [IPS]. (2018). *Sri Lanka: State of the economy 2018*. <https://www.ips.lk/wp-content/uploads/2018/10/6-Climate-Change-and-Disasters-Managing-Risks-in-Sri-Lanka.pdf>
- Intergovernmental Panel on Climate Change [IPCC]. (2007). *IPCC Fourth Assessment Report: Climate Change*.
- Intergovernmental Panel on Climate Change [IPCC]. (2021). *Climate Change 2021 The Physical Science Basis Summary for Policymakers*. https://www.ipcc.ch/report/ar6/wg1/downloads/report/IPCC_AR6_WGI_SPM_final.pdf
- International Water Management Institute [IWMI]. (2013). *Influencing climate change policy in Sri Lanka* (Issue 19).
- Iovino, F., & Tsitsianis, N. (2020). The methodology of the research. *Changes in European Energy Markets*, 79–95. <https://doi.org/https://doi.org/10.1108/978-1-83909-107-020201004>
- Jamshed, S. (2014). Qualitative research method-interviewing and observation. *Journal of Basic and Clinical Pharmacy*, 5(4), 87–88. <https://doi.org/https://doi.org/10.4103/0976-0105.141942>
- Jansen, H. (2010). The logic of qualitative survey research and its position in the field

- of social research methods. *Qualitative Social Research*, 11(2).
- Jones, M. L. (2007). Using software to analyse qualitative data. *Malaysian Journal of Qualitative Research*, 1(1), 64–76.
- Kabir, S. M. S. (2016). Methods of data collection. In *Basic guidelines for research: An introductory approach for all disciplines* (1st ed.). Book Zone Publication.
- Karunaratne, W. (2021). *How Sri Lankan Farmers Experience Climate Change*.
<https://www.slycantrust.org/post/how-sri-lankan-farmers-experience-climate-change>
- Kaushik, V., & Walsh, C. A. (2019). Pragmatism as a Research Paradigm and Its Implications for Social Work Research. *Social Sciences*, 8(9), 255.
<https://doi.org/https://doi.org/10.3390/socsci8090255>
- Kawulich, B. (2004). Qualitative data analysis techniques. *RC33 (ISA)*.
https://edu.msu.ac.th/jem/home/journal_file/240.pdf
- Kelman, I. (2015). Climate change and the Sendai Framework for disaster risk reduction. *International Journal of Disaster Risk Science*, 6, 117–127.
<https://link.springer.com/article/10.1007/s13753-015-0046-5>
- Kottawa-Arachchi, J. D., & Wijeratne, M. A. (2017). Climate change impacts on biodiversity and ecosystems in sri lanka: A review. *Nature Conservation Research*, 2(3), 2–22. <https://doi.org/10.24189/ncr.2017.042>
- Kpundeh, S. (2017). *Sri Lanka tourism - Strategic plan 2017-2020*.
<http://documents.worldbank.org/curated/en/333581539112950320/Sri-Lanka-tourism-Strategic-plan-2017-2020>
- Kumar, R. (2019). *Research methodology: A step-by-step guidance for beginners*. SAGE Publication Ltd.
- Kyngas, H. (2020). Qualitative Research and Content Analysis. In H. Kyngas, K. Mikkonen, & M. Kaaiainen (Eds.), *The Application of Content Analysis in*

Nursing Science Research. Springer. https://doi.org/https://doi.org/10.1007/978-3-030-30199-6_1

Lackner, M., Chen, W.-Y., & Suzuki, T. (2015). Introduction to climate change mitigation. In *Handbook of climate change mitigation* (1st ed., pp. 1–10). Springer.

Lango, B. (2020). *Procedure for writing a background study for a research paper - With a practical example*. <https://doi.org/http://dx.doi.org/10.13140/RG.2.2.18093.92644>

Lesnikowski, A., Biesbroek, R., Ford, J. D., & Berrang-Ford, L. (2020). Policy implementation styles and local governments: the case of climate change adaptation. *Environmental Politics*, 1–38. <https://doi.org/10.1080/09644016.2020.1814045>

Lewthwaite, S., & Nind, M. (2016). Teaching research methods in the social sciences: Expert perspectives on pedagogy and practice. *British Journal of Educational Studies*, 64(4), 413–430. <https://doi.org/https://doi.org/10.1080/00071005.2016.1197882>

Lindsey, R. (2017). *Climate change: Global sea level*. Arizonaenergy.Org. http://arizonaenergy.org/News_17/News_Sep17/ClimateChangeGlobalSeaLevel.html

Lindvall, D. (2021). *Democracy and the Challenge of Climate Change*. <https://www.idea.int/sites/default/files/publications/democracy-and-the-challenge-of-the-climate-change.pdf>

Linneberg, M. S., & Korsgaard, S. (2019). Coding qualitative data: a synthesis guiding the novice. *Qualitative Research Journal*, 1–27. <https://doi.org/http://dx.doi.org/10.1108/QRJ-12-2018-0012>

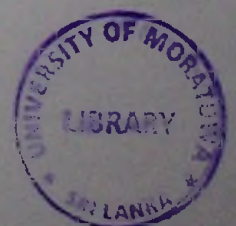
Madurawala, S. (2011). *Climate Change and Human Health: Is Sri Lanka Ready to Face the Challenge?* Health Economic Policy Unit of the IPS.

<https://www.ips.lk/talkingeconomics/2011/03/31/climate-change-and-human-health-is-sri-lanka-ready-to-face-the-challenge/>

- Mahanama, P. K. S., Wimaladasa, J., & Abenayake, C. (2014). Challenges in local responses to climate change; A case of urban adaptations in Sri Lanka. *Third International Conference on Climate Change & Social Issues*, 47–51.
- Marambe, Buddhi, Silva, P., Weerahewa, J., Pushpakumara, G., Punyawardena, R., & Pallawala, R. (2015). Enabling policies for agricultural adaptations to climate change in Sri Lanka. In W. L. Filho (Ed.), *Handbook of climate change adaptation* (p. 27). Springer-Verlag Berlin Heidelberg. https://doi.org/10.1007/978-3-642-38670-1_108
- Masud, M. M., Azam, M. N., Mohiuddin, M., Banna, H., Akhtar, R., Alam, A. S. A. F., & Begum, H. (2017). Adaptation barriers and strategies towards climate change: Challenges in the agricultural sector. *Journal of Cleaner Production*, 156, 698–706. <https://doi.org/10.1016/j.jclepro.2017.04.060>
- Mathiyazhagan, T., & Nandan, D. (2010). Survey research method. *Media Mimansa*, 34–82. <https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.464.5585&rep=rep1&type=pdf>
- Melnikovas, A. (2018). Towards an explicit research methodology: Adapting research onion model for futures studies. *Journal of Futures Studies*, 23(2), 29–44. [https://doi.org/http://dx.doi.org/10.6531/JFS.201812_23\(2\).0003](https://doi.org/http://dx.doi.org/10.6531/JFS.201812_23(2).0003)
- Mertz, O., Halsnaes, K., & Olesen, J. E. (2009). Adaptation to climate change in developing countries. *Environmental Management* (2009), 43, 743–752. <https://doi.org/10.1007/s00267-008-9259-3>
- Ministry of Health. (2017). *Health impacts of climate change* (Issue 16). http://www.epid.gov.lk/web/images/pdf/wer/2017/vol_44_no_16-english.pdf
- Ministry of Mahaweli Development & Environment. (2012). *National climate change*

policy of Sri Lanka. <https://policy.asiapacificenergy.org/node/2739>

- Mudavanhu, Y. (2017). Quality of literature review and discussion of findings in selected papers on integration of ICT in teaching, role of mentors, and teaching science through science, technology, engineering, and mathematics (STEM). *Educational Research and Reviews*, 12(4), 189–201. <https://doi.org/10.5897/ERR2016.3088>
- National Council for Disaster Management [NCDM]. (2010). *National policy on disaster management*. <https://www.preventionweb.net/english/professional/policies/v.php?id=42534>
- O'Neill, J. (2017). Dimensions of climate disadvantage. In S. H. Walsh & D. Purves (Eds.), *The ethical underpinnings of climate economics* (1st ed., pp. 122–140). Routledge.
- Olivia. (2011). *Difference Between Action Plan and Strategy*. <https://www.differencebetween.com/difference-between-action-plan-and-vs-strategy/#:~:text=Strategies are made as a,to go about that blueprint.&text=Strategy is the mental part of reaching a goal%2C action,part of reaching a goal.>
- Ong, C. (2018). *Why You Need a Strategic Plan and an Action Plan*. Envisio. <https://envisio.com/blog/why-you-need-a-strategic-plan-and-an-action-plan/>
- Palamakumbure, L., Ratnayake, A. S., Premasiri, R., Ratnayake, N., Katupotha, J., Dushyantha, N., Weththasinghe, S., & Weerakoon, P. (2020). Sea-level inundation and risk assessment along the south and southwest coasts of Sri Lanka. *Geoenvironmental Disasters*, 7(17). <https://doi.org/https://doi.org/10.1186/s40677-020-00154-y>
- Pallawala, R., Muller, S. A., & Woods, T. (2018). *Sri Lanka's progress towards multi-level climate governance*. https://cdkn.org/2018/12/sri-lanka-climate-governance/?loclang=en_gb



- Palliyaguru, R., & Amaratunga, D. (2008). Managing disaster risks through quality infrastructure and vice versa. *Structural Survey*, 26(5), 426–434. <https://doi.org/10.1108/02630800810922766>
- Panditharatne, C. (2016). Institutional barriers in adapting to climate change: A case study in Sri Lanka. *Ocean & Coastal Management*, 130, 73–78. <https://doi.org/http://dx.doi.org/10.1016/j.ocecoaman.2016.06.003>
- Pardede, P. (2018). Identifying and formulating the research problem. In *Research in ELT* (1st ed., pp. 1–12).
- Park, D., Bahrudin, F. I., & Han, J. (2020). Circular reasoning for the evolution of research through a strategic construction of research methodologies. *International Journal of Quantitative and Qualitative Research Methods*, 8(13), 1–23. <https://www.eajournals.org/wp-content/uploads/Circular-reasoning-for-the-evolution-of-research.pdf>
- Peeters, P. (2007). *The impact of tourism on climate change*. Centre for Sustainable Tourism and Transport, NHV University for Applied Sciences (CSTT). <https://www.eldis.org/document/A43261>
- Pencheon, D., Guest, C., Melzer, D., & Gray, M. (2008). *Oxford handbook of public health practice* (2nd ed.). Oxford University Press.
- Pettengell, C. (2010). *Climate change adaptation*. https://www-cdn.oxfam.org/s3fs-public/file_attachments/climate-change-adaptation-apr2010_12.pdf
- Piao, S., Liu, Q., Chen, A., Janssens, I. A., Fu, Y., Dai, J., Liu, L., Lian, X., Shen, M., & Zhu, X. (2019). Plant phenology and global climate change: Current progresses and challenges. *Global Change Biology*, 25(6), 1922–1940. <https://doi.org/10.1111/gcb.14619>
- Pryce, J., Spencer, R., & Walsh, J. (2014). Philosophical Approaches to Qualitative Research. In *The Oxford Handbook of Qualitative Research Methods* (pp. 81–98). Oxford University Press.

<https://doi.org/http://dx.doi.org/10.1093/oxfordhb/9780199811755.001.0001>

Punyawardena, B. V. R. (2002). *Climate change: Challenges and opportunities in Sri Lanka*.

https://www.iucn.org/sites/dev/files/import/downloads/pres_ranjith_punyawardena.pdf

Qi, J., & Terton, A. (2022). *Addressing Climate Change Through Integrated Responses: Linking adaptation and mitigation*.

<https://www.iisd.org/system/files/2022-03/climate-change-linking-adaptation-mitigation.pdf>

Ranagalage, M., Estoque, R. C., & Murayama, Y. (2017). An urban heat island study of the Colombo Metropolitan Area, Sri Lanka, based on Landsat data (1997-2017). *ISPRS International Journal of Geo-Information*, 6(7).

<https://doi.org/10.3390/ijgi6070189>

Ranasinghe, D. M. H. S. K. (2010). Climate change mitigation - Sri Lanka's perspective. *Proceedings of the 15th International Forestry and Environment Symposium*, 290-297.

Rapport, F. (2010). Summative analysis: A qualitative method for social science and health research. *International Journal of Qualitative Methods*, 9(3), 270-291.

Riedy, C. (2016). Climate change. In G. Ritzer (Ed.), *Blackwell encyclopedia of sociology*. Blackwell.

Rozas, L. W., & Klein, W. C. (2010). The value and purpose of the traditional qualitative literature review. *Journal of Evidence-Based Social Work*, 7, 387-399.

<https://doi.org/10.1080/15433710903344116>

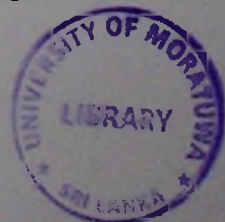
Rudestam, K. E., & Newton, R. R. (2007). *Surviving your dissertation: A comprehensive guide to content and process* (3rd ed.). Sage Publications, Inc.

<https://psycnet.apa.org/record/2007-15383-000>

- Rutledge, P. B., & Hogg, J. L. C. (2020). *In-Depth interviews*.
<https://doi.org/https://doi.org/10.1002/9781119011071.iemp0019>
- Salkind, N. J. (2010). Primary data source. In *Encyclopedia of research design*. SAGE Publications, Inc.
<https://doi.org/https://dx.doi.org/10.4135/9781412961288.n333>
- Salpage, N. D., Aanesen, M., & Amarasinghe, O. (2019). Is the Sri Lankan ecotourism industry threatened by climate change? A case study of Rekawa coastal wetland using contingent visitation approach. *Environment and Development Economics*, 25(3), 226–243. <https://doi.org/10.1017/S1355770X19000391>
- Saunders, M., Lewes, P., & Thornhill, A. (2007). *Research methods for business students* (4th ed.). Pearson Education Limited.
- Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research methods for business students*. Pearson Education Limited.
- Saunders, M. N. K., Lewis, P., & Thornhill, A. (2019). *Research methods for business students* (8th ed.). Pearson Education Limited.
- Schoonenboom, J., & Johnson, R. B. (2017). How to construct a mixed methods research design. *Kolner Zeitschrift Fur Soziologie Und Sozialpsychologie*, 69(2), 107–131. <https://doi.org/https://dx.doi.org/10.1007%2Fs11577-017-0454-1>
- Selvachandran, J. (2021). *Preparing for the impact of climate change in Sri Lanka*. Asia and the Pacific Policy Society - Policy Forum.
<https://www.policyforum.net/preparing-for-the-impact-of-climate-change-in-sri-lanka/>
- Singleton, R. A., & Straits, B. C. (2009). *Approaches to social research* (5th ed.). Oxford University Press.
- Smit, B., & Wandel, J. (2006). Adaptation, adaptive capacity and vulnerability. *Global Environmental Change*, 16, 282–292.

- Smith, B. (2020). *Adaptation in Sri Lanka*. <https://www.weadapt.org/knowledge-base/community-based-adaptation-network-cba-network/sri-lanka-adaptation>
- Soiferman, L. K. (2010). *Compare and contrast inductive and deductive research approaches*. <https://files.eric.ed.gov/fulltext/ED542066.pdf>
- Stock, A. (2012). *What is content analysis? Quantifying the qualitative*. ProfileTree. <https://profiletree.com/what-is-content-analysis-quantifying-qualitative/>
- Stuckey, H. L. (2013). Three types of interviews: Qualitative research methods in social health. *Journal of Social Health and Diabetes*, 1(2), 56–59. <https://doi.org/https://doi.org/10.4103/2321-0656.115294>
- Swim, J. K., Stern, P. C., Doherty, T. J., Clayton, S., Reser, J. P., Weber, E. U., Gifford, R., & Howard, G. S. (2011). Psychology's contributions to understanding and addressing global climate change. *American Psychologist*, 66(4), 241–250. <https://doi.org/10.1037/a0023220>
- Tam, S. (2019). *Sounding the alarm : Is the Sri Lankan tourism sector prepared for climate change?* [University of Waterloo]. <httphttps://core.ac.uk/download/pdf/200282724.pdf><https://digitalcommons.unl.edu/usdoepub/12%0AThis>
- Tezera, D. (2019). Factors for the successful implementation of policies. *Merit Research Journal of Education and Review*, 7(8), 92–95.
- Thatsarani, U. S., & Gunaratne, L. H. P. (2018). Constructing and Index to Measure the Adaptive Capacity to Climate Change in Sri Lanka. *7th International Conference on Building Resilience; Using Scientific Knowledge to Inform Policy*, 278–285. <https://doi.org/10.1016/j.proeng.2018.01.036>
- The Asian Legal Resource Centre. (2010). *Sri Lanka: Lack of safe drinking water leading to upsurge in health problems*. <https://reliefweb.int/report/sri-lanka/sri-lanka-lack-safe-drinking-water-leading-upsurge-health-problems>

- Timilsina, G. R. (2021). Financing Climate Change Adaptation: International Initiatives. *Sustainability*, 13(6515), 1–19. <https://doi.org/https://doi.org/10.3390/su13126515>
- Tomlinson, P., Knapp, M., Sutherland, A., & Campbell, A. (2020). *What is the difference between weather and climate?* <https://bookstore.ksre.ksu.edu/pubs/MF3197.pdf>
- United Nations Development Programme [UNDP]. (2017). *Economics of climate change adaptation*.
- United Nations Development Programme [UNDP]. (2021). *Rethinking climate change adaptation in Sri Lanka*. <https://www.adaptation-undp.org/rethinking-climate-change-adaptation-sri-lanka>
- United Nations Framework Convention on Climate Change [UNFCCC]. (2007). *Investment and financial flows*. https://unfccc.int/resource/docs/publications/financial_flows.pdf
- United Nations Framework Convention on Climate Change [UNFCCC]. (2020). *Youth engagement in climate change adaptation*. <http://tep-a.org/wp-content/uploads/2020/08/TEP-A-2020-Policy-Brief-Youth-Engagement-in-Climate-Change-Adaptation.pdf>
- United Nations Framework Convention on Climate Change [UNFCCC]. (2014). *Technologies for adaptation to climate change* (P. Stalker (ed.)). Adaptation, Technology and science programme of the Unfccc secretariat. https://unfccc.int/resource/docs/publications/tech_for_adaptation_06.pdf
- United Nations Framework Convention on Climate Change [UNFCCC]. (2021). *What do adaptation to climate change and climate resilience mean?* <https://unfccc.int/topics/adaptation-and-resilience/the-big-picture/what-do-adaptation-to-climate-change-and-climate-resilience-mean#:~:text=Adaptation refers to adjustments in,opportunities associated with climate change.>



- Walliman, N. (2011). *Research methods: The basics*. Routledge.
- Warm Heart Worldwide Inc. [WHW]. (2020). *Climate Change Primer*.
https://warmheartworldwide.org/climate-change/?gclid=CjwKCAiAhbeCBhBcEiwAkV2cY6SScZy_DyD7rdicYqKSSPOd4u4BhoKLhI96jpO1XvrjQckFG2z0SRoCipMQAvD_BwE
- Warner, K. (2012). Human migration and displacement in the context of adaptation to climate change: The Cancun Adaptation Framework and potential for future action. *Environment and Planning C: Government and Policy*, 30, 1061 – 1077.
<https://doi.org/https://doi.org/10.1068/c1209j>
- Watkiss, P., & Cimato, F. (2018). *Overcoming the barriers to climate change adaptation*. https://media.africaportal.org/documents/fcfa_gcap_economics-guide.pdf
- White, M. D., & Marsh, E. (2006). Content analysis: A flexible methodology. *Library Trends*, 55. <https://doi.org/10.1353/lib.2006.0053>
- Wijenayake, V., & Mombauer, D. (2019). *Policy gaps and needs analysis for the implementation of NDCs on adaptation and loss and damage in Bangladesh, Nepal and Sri Lanka*. <https://www.apn-gcr.org/wp-content/uploads/2020/09/354eab5aabe046c49d6b245ffb508a8c.pdf>
- Wijesinha, A. (2013). *Clean development mechanism (CDMs)*. <https://www.ips.lk/wp-content/uploads/2018/07/Clean-Development-Mechanism-CDMs.pdf>
- Wilbanks, T., Bhatt, V., Bilello, D., Bull, S., & Ekmann, J. (2008). *Effects of climate change on energy production and use in the United States*. <https://digitalcommons.unl.edu/usdoepub/12%0AThis>
- Withanachchi, A. (2019). *Here's how Climate Change will impact you*. <https://www.lk.undp.org/content/srilanka/en/home/blog/2019/03/22032019.html>
- World Bank Group [WBG]. (2020). *Climate risk country profile*.

<https://www.adb.org/sites/default/files/publication/653586/climate-risk-country-profile-sri-lanka.pdf>

World Health Organization [WHO]. (2015a). *Climate and health country profile-2015 Sri Lanka demographic estimates*.

http://www.climatechange.lk/adaptation/Files/Strategy_Booklet-Final_for_Print_Low_res

World Health Organization [WHO]. (2015b). *Review of climate change and health activities*.

Yamane, A. (2009). Climate change and hazardscape of Sri Lanka. *Environment and Planning, 41*, 2396–2416. <https://doi.org/https://doi.org/10.1068/a41213>

Yin, R. K. (2011). *Qualitative research from start to finish*. The Guilford Press. [http://iums.ac.ir/files/hshe-soh/files/Robert_K._Yin_PhD_Qualitative_Research_from_Start_to_Finish__2010\(1\).pdf](http://iums.ac.ir/files/hshe-soh/files/Robert_K._Yin_PhD_Qualitative_Research_from_Start_to_Finish__2010(1).pdf)

Yoon, D. (2018). The policy research of preliminary feasibility study for the government R&D innovation strategy. *International Journal of Engineering Business Management, 10*. <https://doi.org/https://doi.org/10.1177/1847979018778696>

Zea-Reyes, L., Olivotto, V., & Bergh, S. I. (2021). Understanding institutional barriers in the climate change adaptation planning process of the city of Beirut: vicious cycles and opportunities. *Mitigation and Adaptation Strategies for Global Change, 26*(26). <https://doi.org/https://doi.org/10.1007/s11027-021-09961-6>

Zefeiti, S. M. B. Al, & Mohamad, N. A. (2015). Methodological considerations in studying transformational leadership and its outcomes. *International Journal of Engineering Business Management, 7*(10). <https://doi.org/10.5772/60429>

Zhao, C., Yan, Y., Wang, C., Tang, M., Wu, G., Ding, D., & Song, Y. (2018). Adaptation and mitigation for combating climate change – from single to joint.

