REFERENCES

Abumhadi, N., Todorovska, E., Assenov, B., Tsonev, S., Vulcheva, D., Vulchev, D., Atanasova, L., Savova, S., Atanassov, A., & Keith, W. (2012). Agricultural research in 21st century: Challenges facing the food security under the impacts of climate change. *Bulgarian Journal of Agricultural Science*, *18*(6), 801-818.

Aburn, G., Gott, M., & Hoare, K. (2016). What is resilience? An integrative review of the empirical literature. *Journal of advanced nursing*, *72*(5), 980-1000.

Albert, M. (2022). Observing world politics: Luhmann's systems theory of society and international relations. In *Luhmann and Law* (pp. 525-552). Routledge.

Atkinson, C. L. (2013). Toward Resilient Communities. https://doi.org/10.4324/9780203076309

Barde, B. V., & Bainwad, A. M. (2017). An overview of topic modeling methods and tools. 2017 International Conference on Intelligent Computing and Control Systems (ICICCS),

Baum, A., Fleming, R., & Davidson, L. M. (1983). Natural disaster and technological catastrophe. *Environment and Behavior*, *15*(3), 333-354.

Bennett, N. J., Dearden, P., Murray, G., & Kadfak, A. (2014). The capacity to adapt? Communities in a changing climate, environment, and economy on the northern Andaman coast of Thailand. *Ecology and Society*, *19*(2).

Besser, T. L., Recker, N., & Agnitsch, K. (2008). The impact of economic shocks on quality of life and social capital in small towns. *Rural Sociology*, *73*(4), 580-604.

Bhattacharjee, A. K., Mallick, A., Dey, A., & Bandyopadhyay, S. (2013). Enhanced technique for data cleaning in text file. *International Journal of Computer Science Issues (IJCSI)*, *10*(5), 229.

Börner, K., Chen, C., & Boyack, K. W. (2003). Visualizing knowledge domains. *Annual review of information science and technology*, *37*(1), 179-255.

Burnham, J. F. (2006). Scopus database: a review. *Biomedical digital libraries*, *3*, 1-8.

Champlin, C., Sirenko, M., & Comes, T. (2023). Measuring social resilience in cities: An exploratory spatio-temporal analysis of activity routines in urban spaces during Covid-19. *Cities*, *135*, 104220.

Cinner, J. E., Folke, C., Daw, T., & Hicks, C. C. (2011). Responding to change: using scenarios to understand how socioeconomic factors may influence amplifying or dampening exploitation feedbacks among Tanzanian fishers. *Global Environmental Change*, *21*(1), 7-12.

Cook, C. J., Fletcher, J. M., & Forgues, A. (2019). Multigenerational Effects of Early-Life Health Shocks. *Demography*, *56*(5), 1855-1874. https://doi.org/10.1007/s13524-019-00804-3

Darendeli, I., Hill, T., Rajwani, T., & Cheng, Y. (2021). Surviving the Arab Spring: socially beneficial product portfolios and resilience to political shock. *Multinational Business Review*, *29*(4), 522-544.

Didenko, N., & Kulik, S. (2018). Environmental shocks: modelling the dynamics. IOP conference series: earth and environmental science,

Gerges, F., Assaad, R. H., Nassif, H., Bou-Zeid, E., & Boufadel, M. C. (2023). A perspective on quantifying resilience: Combining community and infrastructure capitals. *Science of the Total Environment*, *859*, 160187.

Goertz, G., & Diehl, P. F. (1995). The initiation and termination of enduring rivalries: The impact of political shocks. *American Journal of Political Science*, 30-52.

Hao, H., & Wang, Y. (2023). Modeling dynamics of community resilience to extreme events with explainable deep learning. *Natural hazards review*, *24*(2), 04023013.

Hassan, A. M., & Megahed, N. A. (2022). Improving urban energy resilience with an integrative framework based on machine learning methods. *Architecture and Engineering*, *7*(4), 17-35.

Homeland Security. (2024). Natural Disasters. In

Jamali, A., Robati, M., Nikoomaram, H., Farsad, F., & Aghamohammadi, H. (2023). Urban resilience assessment using hybrid MCDM model based on DEMATEL-ANP method (DANP). *Journal of the Indian Society of Remote Sensing*, *51*(4), 893-915.

Kang, Y.-B., McCosker, A., Kamstra, P., & Farmer, J. (2022). Resilience in web-based mental health communities: Building a resilience dictionary with semiautomatic text analysis. *JMIR Formative Research*, *6*(9), e39013.

Keinan-Boker, L. (2014). “The mothers have eaten unripe grapes and the children's teeth are set on edge”: the potential inter-generational effects of the Holocaust on chronic morbidity in Holocaust survivors’ offspring. *Israel Journal of Health Policy Research*, *3*(1), 11. https://doi.org/10.1186/2045-4015-3-11

Khalil, G. M., & Crawford, C. A. G. (2015). A bibliometric analysis of US-based research on the behavioral risk factor surveillance system. *American journal of preventive medicine*, *48*(1), 50-57.

Krakovská, H., Kuehn, C., & Longo, I. P. (2024). Resilience of dynamical systems. *European Journal of Applied Mathematics*, *35*(1), 155-200.

Laksmita, O. D., Chung, M. H., Liao, Y. M., Haase, J. E., & Chang, P. C. (2020). Predictors of resilience among adolescent disaster survivors: A path analysis. *Journal of advanced nursing*, *76*(8), 2060-2071.

Manion, M., & Evan, W. M. (2002). Technological catastrophes: their causes and prevention. *Technology in Society*, *24*(3), 207-224.

Marshall, N., Park, S., Adger, W. N., Brown, K., & Howden, S. M. (2012). Transformational capacity and the influence of place and identity. *Environmental Research Letters*, *7*(3), 034022.

Marshall, N. A., Dowd, A.-M., Fleming, A., Gambley, C., Howden, M., Jakku, E., Larsen, C., Marshall, P. A., Moon, K., & Park, S. (2014). Transformational capacity in Australian peanut farmers for better climate adaptation. *Agronomy for Sustainable Development*, *34*, 583-591.

Merigó, J. M., & Yang, J.-B. (2017). A bibliometric analysis of operations research and management science. *Omega*, *73*, 37-48.

Pfefferbaum, R. L., Pfefferbaum, B., Nitiéma, P., Houston, J. B., & Van Horn, R. L. (2015). Assessing community resilience: An application of the expanded CART survey instrument with affiliated volunteer responders. *American Behavioral Scientist*, *59*(2), 181-199.

Portes, A. (2010). Migration and Social Change: Some Conceptual Reflections. *Journal of Ethnic and Migration Studies*, *36*(10), 1537-1563. https://doi.org/10.1080/1369183x.2010.489370

Rachunok, B. A., Bennett, J. B., & Nateghi, R. (2019). Twitter and disasters: a social resilience fingerprint. *IEEE Access*, *7*, 58495-58506.

Reuter, C., & Spielhofer, T. (2017). Towards social resilience: A quantitative and qualitative survey on citizens' perception of social media in emergencies in Europe. *Technological Forecasting and Social Change*, *121*, 168-180.

Rezvani, S. M., Falcão, M. J., Komljenovic, D., & de Almeida, N. M. (2023). A systematic literature review on urban resilience enabled with asset and disaster risk management approaches and GIS-based decision support tools. *Applied Sciences*, *13*(4), 2223.

Ritchie, L. A., & Gill, D. A. (2007). Social capital theory as an integrating theoretical framework in technological disaster research. *Sociological Spectrum*, *27*(1), 103-129.

Rizzi, F., van Eck, N. J., & Frey, M. (2014). The production of scientific knowledge on renewable energies: Worldwide trends, dynamics and challenges and implications for management. *Renewable Energy*, *62*, 657-671.

Rösiger, I., Bettinger, J., Schäfer, J., Dorna, M., & Heid, U. (2016). Acquisition of semantic relations between terms: how far can we get with standard NLP tools? Proceedings of the 5th International Workshop on Computational Terminology (Computerm2016),

Scheffran, J., Marmer, E., & Sow, P. (2012). Migration as a contribution to resilience and innovation in climate adaptation: Social networks and co-development in Northwest Africa. *Applied geography*, *33*, 119-127.

Schweitzer, F., Andres, G., Casiraghi, G., Gote, C., Roller, R., Scholtes, I., Vaccario, G., & Zingg, C. (2022). Modeling social resilience: Questions, answers, open problems. *Advances in Complex Systems*, *25*(08), 2250014.

Shi, G., Lyu, Q., Shangguan, Z., & Jiang, T. (2019). Facing climate change: What drives internal migration decisions in the karst rocky regions of Southwest China. *Sustainability*, *11*(7), 2142.

Solability. (2024). *The Global Sustainable Competitiveness Index*. https://solability.com/the-global-sustainable-competitiveness-index/the-index.

Southwick, S. M., Bonanno, G. A., Masten, A. S., Panter-Brick, C., & Yehuda, R. (2014). Resilience definitions, theory, and challenges: interdisciplinary perspectives. *European journal of psychotraumatology*, *5*(1), 25338.

Tang, J., Li, H., Cao, Y., & Tang, Z. (2005). Email data cleaning. Proceedings of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining,

Vågerö, D., Koupil, I., Parfenova, N., & Sparen, P. (2013). Long term health consequences following the Siege of Leningrad. *Early life nutrition and adult health and development*, *207*, 225.

Van Eck, N. J., & Waltman, L. (2014). Visualizing bibliometric networks. In *Measuring scholarly impact: Methods and practice* (pp. 285-320). Springer.

Van Eck, N. J., Waltman, L., Dekker, R., & Van Den Berg, J. (2010). A comparison of two techniques for bibliometric mapping: Multidimensional scaling and VOS. *Journal of the American Society for Information Science and Technology*, *61*(12), 2405-2416.

Van Nunen, K., Li, J., Reniers, G., & Ponnet, K. (2018). Bibliometric analysis of safety culture research. *Safety science*, *108*, 248-258.

Waltman, L., Van Eck, N. J., & Noyons, E. C. (2010). A unified approach to mapping and clustering of bibliometric networks. *Journal of informetrics*, *4*(4), 629-635.

Wernli, D., Clausin, M., Antulov-Fantulin, N., Berezowski, J., Biller-Andorno, N., Blanchet, K., Böttcher, L., Burton-Jeangros, C., Escher, G., & Flahault, A. (2021). Building a multisystemic understanding of societal resilience to the COVID-19 pandemic. *BMJ global health*, *6*(7), e006794.

West, C. P., Dyrbye, L. N., Sinsky, C., Trockel, M., Tutty, M., Nedelec, L., Carlasare, L. E., & Shanafelt, T. D. (2020). Resilience and burnout among physicians and the general US working population. *JAMA network open*, *3*(7), e209385-e209385.

Wichmann, S. (2021). Pipeline for a data-driven network of linguistic terms. Swedish Language Technology Conference and NLP4CALL,

Zanuttigh, B., Simcic, D., Bagli, S., Bozzeda, F., Pietrantoni, L., Zagonari, F., Hoggart, S., & Nicholls, R. J. (2014). THESEUS decision support system for coastal risk management. *Coastal Engineering*, *87*, 218-239.

Zhou, Q., Zhu, M., Qiao, Y., Zhang, X., & Chen, J. (2021). Achieving resilience through smart cities? Evidence from China. *Habitat International*, *111*, 102348.