

DAFTAR PUSTAKA

BUKU

- Acharya, S. (2015). Trade Liberalization. Palgrave Macmillan Books, in: Jens Hölscher & Horst Tomann (ed.), Palgrave Dictionary of Emerging Markets and Transition Economics, Chapter 20, pages 393-412, Palgrave Macmillan.
- Barthes R. Ward M. & Howard R. (1983). The fashion system (1st ed.). New York: Hill and Wang.
- Batterberry, Michael, and Ariane Batterberry. Fashion: The Mirror of History. New York: Greenwich House, 1977.
- Bogdan, R.C. and Biklen, S.K. (2007) Qualitative Research for Education: An Introduction to Theory and Methods. 5th Edition, Allyn & Bacon, Boston.
- Creswell, J. W. (2013). Qualitative Inquiry & Research Design: Choosing among Five Approaches (3rd ed.). Thousand Oaks, CA: SAGE.
- Crandall, R.W. (2016). Extending Deregulation Make the U.S. Economy More Efficient. Opportunity.
- Denzin, N. K., & Lincoln, Y. S. (2011). The SAGE Handbook of Qualitative Research. Thousand Oaks, California: Sage.
- Davies, Will. (2018). The Neoliberal State: Power Against Politics. In: Damien Cahill; Melinda Cooper; Martijn Konings and David Primrose, eds. The Sage Handbook of Neoliberalism. London: Sage.
- Eckersley, R. (2013). International Relations Theories (T. Dunne, M. Kurki, & S. Smith, Eds.; 3rd ed.). Oxford University Press.
- George, Mary. (2008). The Elements of Library Research: What Every Student Needs to Know.
- Harvey, D. (2005). A Brief History of Neoliberalism. Oxford University Press.
- Heywood, B. J. (2001). The Outsourcing Dilemma: The Search for Competitiveness. London: Financial Times Presentice Hall.
- Kaiser, Susan B. (2019). Fashion And Cultural Studies. Bloomsbury Visual Arts.

- Kamieniecki, S. (2006). *Corporate America and Environmental Policy: How Often Does Business Get Its Way?* Stanford, California: Stanford Law and Politics/Stanford University Press
- Kaza, S., Yao, L. C., Bhada-Tata, P., & Van Woerden, F. (2018). *What a Waste 2.0: A Global Snapshot of Solid Waste Management to 2050.* World Bank Group.
- Khemani, R.S. & Shapiro, D.M. (1993). *Glossary Of Industrial Organisation Economics and Competition Law.* Paris: Organisation For Economic Co-Operation and Development.
- Landes, D. (1969). *The Unbound Prometheus: Technological Change and Industrial Development in Western Europe from 1750 to the Present* (1st ed.). Cambridge: Cambridge University Press.
- Meadows, D. H., Meadows, D. L., & Randers, J. (2004). *Limits to Growth : The 30-Year Update.* Chelsea Green Publishing.
- Miles, M. B., & Huberman, M. A. (1994). *Qualitative Data Analysis: A Sourcebook of New Methods.* Baverly Hills, CA: SAGE Publication.
- Paterson, M. (2005). *Green Politics.* S. Burchill, A. Linklater, R. Devetak, & J. Donnelly (eds) in , *Theories of International Relations* (p. 235-258). New York: Palgrave MacMillan
- Richards, J.C., & Schmidt, R.W. (2011). *Longman Dictionary of Language Teaching and Applied Linguistics* (4th ed.). Routledge.
- Ritzer, G. 2011. *The McDonaldization of Society*, 6th edn. Newbury Park, CA: Pine Forge Press.
- Saad-Filho, Alfredo. (2007). Marxian and Keynesian Critiques of Neoliberalism. In L. Panitch and C. Leys (Ed.) *Socialist Register 2008: Global Flashpoints – Reactions to Imperialism and Neoliberalism*, pp. 337-345
- Stake, R. (1995). *The Art of Case Study Research.* Thousand Oaks, California: Sage.
- Steger M. B. & Roy R. K. (2010). *Neoliberalism : A Very Short Introduction.* Oxford University Press.
- Svendsen, L. (2006). *Fashion : A Philosophy.* Reaktion.
- Thomas, D. (2019). *Fashionopolis: The Price of Fast fashion—and the Future of Clothes.* New York, Penguin Press.

Vartanian, T. P. (2010). Secondary Data Analysis. Oxford University Press

JURNAL

Abdel-Shafy, H. I., & Mansour, M. S. M. (2018). Solid Waste Issues: Sources, Composition, Disposal, Recycling and Valorization. *Egyptian Journal of Petroleum*, 27(4), 1275–1290.

Ahlquist, J. S., & Mosley, L. (2020). Firm Participation in Voluntary Regulatory Initiatives: The Accord, Alliance, and US garment importers from Bangladesh. *The Review of International Organizations*.

Ahmed, F. Z & Greenleaf, A. and Sacks, A. (2013). The Paradox of Export Growth in Areas of Weak Governance: The Case of the Ready-made Garment Sector in Bangladesh. *World Development*. Vol. 56, p. 258–271.

As-Saber, S. (2016). The ‘Global/Local Black Value Chain’ In the Readymade Garment Industry: An Ethics, Legal and Governance Perspective. In Khan, M.A, and H, Zafarullah (Ed.). *Whither Bangladesh: Accomplishments, Opportunities, Challenges and the Future* (pp. 28–44). South Asia Journal.

Balchin, N., and Calabrese, L. (2019). Comparative Country Study of the Development of Textile and Garment Sectors: Lessons for Tanzania. ODI.

Banerjee, S. B. dan Alamgir, F. (2019). Contested Compliance Regimes in Global Production Networks: Insights from the Bangladesh Garment Industry. *Human Relations*, 72(2), pp. 272-297

Baral, L.M. (2010). Comparative Study of Compliant & Non-Compliant RMG Factories in Bangladesh. *International Journal of Engineering & Technology IJET-IJENS* Vol:10

Bhardwaj, V., & Fairhurst, A. (2010). Fast Fashion: Response to Changes in the Fashion Industry. *The International Review of Retail, Distribution and Consumer Research*, 20(1), 165–173.

Ben-David, I., Jang, Y., Kleimeier, S., and Viehs, M. Exporting Pollution: Where Do Multinational Firms Emit CO₂? *Economic Policy*, Volume 36, Issue 107, July 2021, Pages 377–437

Boucher, J. and Friot, D. (2017). Primary Microplastics in the Oceans. *International Union for the Conservation of Nature*.

Boslaugh, S. (2007). An Introduction to Secondary Data Analysis. *Secondary Data Sources for Public Health: A Practical Guide*, 2-10.

Bottani, E., Volpi, A., Rizzi, A., Montanari, R., & Bertolini, M. (2014). The role of radio frequency identification (RFID) technologies in improving distribution

and retail operations in the fashion supply chain. *Fashion Supply Chain Management Using Radio Frequency Identification (Rfid) Technologies*, 13–41

Brik, M., Schoeberl, P., Chamam, B., Braun, R., & Fuchs, W. (2006). Advanced Treatment of Textile Wastewater Towards Reuse Using a Membrane Bioreactor. *Process Biochemistry*, 41, 1751–1757.

Cheek, W.K., & Moore, C.E. (2003). Apparel sweatshops at home and abroad: Global and Ethical issues. *Journal of Family and Consumer Sciences*, 95(1), 9-19.

Christopher, M., Lawson, R. and Peck, H. (2004), Creating Agile Supply Chains in The Fashion Industry, *International Journal of Retail & Distribution Management*, Vol. 32 No. 8, pp. 367-76.

Dimitrova, Silvia. (2020). "Ethical Fashion," *Izvestia Journal of the Union of Scientists - Varna. Economic Sciences Series*, Union of Scientists - Varna, Economic Sciences Section, vol. 9(3), pages 27-39, December

Doeringer, P., & Crean, S. (2006). Can Fast fashion Save the US Apparel Industry? *Socio-Economic Review*, 4(3), 353–377.

Dolgui, Alexandre & Proth, Jean-Marie. (2013). Outsourcing: Definitions and analysis. *International Journal of Production Research*. 51.

Domina, T., & Koch, K. (1997). The Textile Waste Lifecycle. *Clothing and Textiles Research Journal*, 15(2), 96–102.

Doolan, D. M., & Froelicher, E. S. (2009). Using an Existing Data Set to Answer New Research Questions: A Methodological Review. *Research and Theory for Nursing Practice: An International Journal*, 23, 203-215.

Dunlop, J. T. and Weil, D. (1996) 'Diffusion and Performance of Modular Production in the U.S. Apparel Industry', *Industrial Relations*, 35, 334–55.

Eckersley, R. (2013, 3 ed.). Green Theory. T. Dunne, M. Kurki , & S. Smith in, *International Relations Theories* (p. 266 - 287). Oxford: Oxford University Press.

Ederington, J., Levinson, A., & Minier, J. (2004). Trade Liberalization and Pollution Havens. *Advances in Economic Analysis & Policy*, 3(2)

Ellen MacArthur Foundation. (2017). A New Textiles Economy: Redesigning Fashion's Future.

Faguet J.-P. (2017). Transformation from Below in Bangladesh: Decentralization, local governance, and systemic change. *Modern Asian Studies*, 51(06), 1668–1694.

Faroque, Sarker & South, Nigel. (2021). Water Pollution and Environmental Injustices in Bangladesh. International Journal for Crime, Justice and Social Democracy.

Gazzola, P., Pavione, E., Pezzetti, R., & Grechi, D. (2020). Trends in the Fashion Industry. The Perception of Sustainability and Circular Economy: A Gender/Generation Quantitative Approach. *Sustainability*, 12(7), 2809.

Hadi, A., Sultana, Q.S., Yahya, M.H., and Iqbal, Tahir. (2013). Trade liberalization and ready-made garments industry in Bangladesh. *Jurnal Pengurusan*. 37. 15-24.

Haider, Mohammed. (2005). Textile and Garment Industry of Bangladesh: An Overview. *Asia-Pacific Trade and Investment Review* Vol. 3, No. 1, June 2007

Hale, A and Burns, M. (2008). The Phase-Out of the Multi-Fibre Arrangement from the Perspective of Workers. In A. Hale and J. Wills (Ed.). *Threads of Labour: Garment Industry Supply Chains from the Workers' Perspective* (pp.16 - 39). Oxford: Blackwell Publishing.

Hayashi, Michiko. (2005). Weaving a New World: Realizing Development Gains in a Post-ATC Trading System. United Nations Conference on Trade and Development (UNCTAD).

Hurley, J. and Miller, D. (2008). The Changing Face of the Global Garment Industry. In A. Hale and J. Wills (Ed.). *Threads of Labour: Garment Industry Supply Chains from the Workers' Perspective* (pp.16 - 39). Oxford: Blackwell Publishing.

Hasan, H. M. R. U., Noh, M., & Ward Randolph, A. (2021). Diagnostic analysis of US fashion brand's Bangladeshi outsourcing. *Journal of Global Scholars of Marketing Science*, 1–18.

Hasan, K., Mia, Md., Jahid, Md Anwar., Mueeid, Md., dan Xu, Weilin. (2016). Implementation & Performance analysis of Effluent treatment plant for waste water treatment in the dyeing textile industries. *International Journal of Scientific & Engineering Research*, Volume 7, Issue 6, June-2016

Haug, A., & Busch, J. (2015). Towards an Ethical Fashion Framework. *Fashion Theory*, 20(3), 317–339.

Hertsgaard, M. (1998). *Earth Odyssey : around the world in search of our environmental future*. New York : Broadway Books

- Hillman, A. J., & Hitt, M. A. (1999). Corporate Political Strategy Formulation: A Model of Approach, Participation, and Strategy Decisions. *Academy of Management Review*, 24(4), 825–842.
- Holmstrom, N. (1977). Exploitation. *Canadian Journal of Philosophy*, 7(2), 353–369.
- Hossain, L., Sarker, S. K., & Khan, M. S. (2018). Evaluation of present and future wastewater impacts of textile dyeing industries in Bangladesh. *Environmental Development*, 26, 23–33.
- Hossain, M.A., and Hossain, M.I. “The Environmental Impacts of Textile Dyeing Industries in Bangladesh,” *International Research Journal of Advanced Engineering and Science*, Volume 5, Issue 2, pp. 113-116, 2020.
- Hossain, M.I., Hye, S.A., Ali, A.M. (1998). Structural Adjustment Policies and Labour Market in Bangladesh. Centre on Integrated Rural Development for Asia and the Pacific (CIRDAP).
- Islam M. A., Abbott, P., Haque, S., Gooch, F. & Akhter, S. (2022), ‘The Impact of Covid-19 on Women Workers in the Bangladesh Garment Industry’, Research Report, January 2022, The University of Aberdeen and the Modern Slavery and Human Rights Policy and Evidence Centre (Modern Slavery PEC), UK.
- Jahan, I. (2017). A Study on Waste Management and Minimization in Ready Made Garments (rmg) Industry. *American Scientific Research Journal for Engineering, Technology, and Sciences*, 35(1), 266–273.
- Joergens, C. (2006). Ethical fashion: myth or future trend? *Journal of Fashion Marketing and Management: An International Journal*, 10(3), 360–371.
- Joy, Annamma & Sherry, John & Venkatesh, Alladi & Wang, Jeff Jianfeng & Chan, Ricky. (2012). Fast fashion, Sustainability, and the Ethical Appeal of Luxury Brands. *Fashion Theory: The Journal of Dress, Body & Culture*. 16. 273-296. 10.2752/175174112X13340749707123.
- Kalirajan, K. P. and Salim, R. A.. (1997). Economic Reforms and Productive Capacity Realisation in Bangladesh: An Empirical Analysis. *The Journal of Industrial Economics*, Vol. 45, No. 4 pp. 387-403
- Kakabadse, N., dan Kakabadse, A. (2000). Critical Review – Outsourcing: A Paradigm Shift. *Journal of Management Development*, 19(8).

Karaosman, Hakan, Brun, Alessandro and Morales-Alonso, Gustavo 2017. *Vogue or Vague: Sustainability Performance Appraisal in Luxury Fashion Supply Chains*. Sustainable Management of Luxury, Environmental Footprints and Eco-design of Products and Processes, Springer, pp. 301-330.

Khan, M. A., Brymer, K., & Koch, K. (2020). The Production of Garments and Textiles in Bangladesh: Trade Unions, International Managers and the Health and Safety of Workers. *South Asian Journal of Human Resources Management*, 7(2), 276–292.

Khandual, Asimananda, and Swikruti Pradhan. 2018. *Fashion Brands and Consumers Approach Towards Sustainable Fashion: Fast fashion, Fashion Brands and Sustainable Consumption*. Singapore: Springer Nature Singapore Pte Ltd., pp. 45–52

Kheyrian, Moji. (2015). Where Would Globalisation be Without Outsourcing? Centre for Geopolitics & Security in Realism Studies.

LeBaron, G. (2014). Subcontracting Is Not Illegal, But Is It Unethical? Business Ethics, Forced Labor, and Economic. *The Brown Journal of World Affairs*, SPRING / SUMMER 2014, Vol. 20, No. 2 (SPRING / SUMMER 2014), pp. 237-249. *Brown Journal of World Affairs*

Li, M., & Wang, Q. (2019). Does Industrial Relocation Alleviate Environmental Pollution? A Mathematical Economics Analysis. *Environment, Development and Sustainability*.

Linden, Annie Radner. (2016). An Analysis of the Fast fashion Industry. (2016). Senior Projects Fall 2016. 30

Lancet. (2016). Air pollution: consequences and actions for the UK, and beyond. *The Lancet*, 387(10021), 817

Liu, Q. and Schauer, J. (2021) ‘Airborne microplastics from waste as a transmission vector for COVID-19’, *Aerosol and Air Quality Research: Special Issue on COVID-19 Aerosol Drivers, Impacts and Mitigation*, 21(1): 200439.

Liverman, Diana and Vilas, Silvina. (2006). Neoliberalism and the Environment in Latin America. *Annual Review of Environment and Resources* 2006 31:1, 327-363

Mathalon A, Hill P. (2014). Microplastic Fibers in the Intertidal Ecosystem Surrounding Halifax Harbor, Nova Scotia. *Mar Pollut Bull* 81:69–79

McNeill, L. and Moore, R. (2015). Sustainable Fashion Consumption and the Fast fashion Conundrum: Fashionable Consumers And Attitudes to Sustainability in Clothing Choice. International Journal of Consumer Studies, Vol. 39 No. 3, pp. 212-222.

Meadows, D., Randers, J., & Meadows, D. (2004). Limits to Growth: the 30 Year Update. Vermont: Chelsea Green Publishing Company

Mihm, Barbara. (2010). Fast Fashion In A Flat World: Global Sourcing Strategies. International Business & Economics Research Journal (IBER).

Misra, A. (2021). The Role of Media in Environmental Awareness: An Overview. International Journal of Education, Modern Management, Applied Science & Social Science (IJEMMASSS), Volume 03, No. 03(II), July - September, 2021, pp.171-176

Moazzem, G. dan Chowdury, M.I. (2016). Green Growth in Bangladesh – Improving Regulations, Monitoring and Enforcement in the Textile Sector. Sandee Economics & The Environment: Policy Brief. Number 96–16, January 2016

Mottaleb, K. A., & Sonobe, T. (2011). An Inquiry into the Rapid Growth of the Garment Industry in Bangladesh. Economic Development and Cultural Change, 60(1), 67–89

Mukherjee, S.. (2015). Environmental and Social Impact Of Fashion: Towards an Eco-Friendly, Ethical Fashion. 2. 22-35.

Murat, Yulek & Natsuda, Kaoru & Akkemik, K. Ali & Yağmur, Mete. (2019). The Textile and Clothing Industrialization Cycle. M U İktisadi ve İdari Bilimler Dergisi. 41. 256-277.

Napper, I.E., Thompson, R.C. (2016). Release of Synthetic Microplastic Plastic Fibres From Domestic Washing Machines: Effects of Fabric Type and Washing Conditions, Marine Pollution Bulletin.

Narasimhan, R., and Das, A. (1999). An Empirical Investigation of the Contribution of Strategic Sourcing to Manufacturing Flexibilities and Performance. Decision Sciences.

Navarro, V. (2007). Neoliberalism as a Class Ideology; Or, the Political Causes of the Growth of Inequalities. International Journal of Health Services, 37(1), 47–62.

Nayak R. (2019). Sustainable Technologies for Fashion and Textiles. Woodhead Publishing. Cambridge, UK.

Phau, I., Teah, M. and Chuah, J. (2015). Consumer Attitudes Towards Luxury Fashion Apparel Made in Sweatshops. *Journal of Fashion Marketing and Management*, Vol. 19 No. 2, pp. 169-187.

Ragusa, A., Svelato, A., Santacroce, C., Catalano, P., Notarstefano, V., Carnevali, O., Papa, F., Rongioletti, M. C. A., Baiocco, F., Draghi, S., D'Amore, E., Rinaldo, D., Matta, M. and Giorgini, E. (2021) 'Plasticenta: First Evidence of Microplastics in Human Placenta'. *Environment International*, 146: 106274.

Rahman M. & Bhattacharya D. (2000). Bangladesh Experience with Trade and Investment Liberalisation: A Perspective on Poverty Alleviating Implications.

Rhee, Y. W. (1990). The Catalyst Model of Development: Lessons from Bangladesh's Success with Garment Exports. *World Development*, 18(2), 333–346.

Remy F, Collard F, Gilbert B, Compère P, Eppe G, Lepoint G (2015) When Microplastic is Not Plastic: The Ingestion of Artificial Cellulose Fibers by Macrofauna Living in Seagrass Macrophytodebris. *Environ Sci Technol* 49:11158–11166

Remy, N., Speelman, E., & Swartz, S. (2016). Style That's Sustainable: A New Fast fashion Formula. New York: World & Company.

Rock, M. (2001). Globalisation and Bangladesh: The case of export-oriented garment manufacture. *South Asia: Journal of South Asian Studies*, 24(1), 201–225.

Rusell, Martin (2020). Textile Workers in Developing Countries and The European Fashion Industry: Towards Sustainability. Briefing. European Parliamentary Research Service.

Saneh. (2018). Role of Media in Conserving Environment. *International Journal of Research and Analytical Reviews*, December 2018, Volume 5, Issue 4, 155–160

Sarker, A.E. (2003). The Illusion of Decentralization: Evidence From Bangladesh. *International Journal of Public Sector Management*, 16(7), 523–548.

Satsangi, D. (2021). Impact of Peer Pressure in Fashion, on Adolescents. *Journal of Fashion Technology & Textile Engineering*, 9:5

- Shen, B. (2014). Sustainable Fashion Supply Chain: Lessons from H&M. *Sustainability*, 6(9), 6236–6249.
- Simmel, Georg. (1957). Fashion. *American Journal of Sociology*, 62(6), 541–558.
- Soltani, N.D., Taylor, M.P., Wilson, S.P. (2021) Quantification and Exposure Assessment of Microplastics in Australian Indoor House Dust. *Environmental Pollution*, 283: 117064.
- Srebrenkoska, Vineta., Zhezhova, Silvana., Risteski, Sanja., and Golomeova, Saska (2014). Methods For Waste Waters Treatment in Textile Industry. In: International Scientific Conference "UNITECH" 2014, 21–22 Nov 2014, Gabrovo, Bulgaria.
- Suran, M. (2018) ‘A Planet Too Rich in Fibre: Microfibre Pollution May Have Major Consequences on the Environment and Human Health’. *EMBO Reports*, 19(9): e46701.
- Sohani, Nusrat & Chaklader, M & Faruquee, Mahmud & Bashar, Mohammad & Yasmin, Rabeya & Yasmin, Nawzia. (2011). Pattern of Workplace Violence Against Female Garment Workers in Selected Areas of Dhaka City. *Sub Journal of Public Health*. 3-4. 3-8.
- Starr, Paul. (1988). The Meaning of Privatization. Overview: Perspectives on Privatization and the Public Interest. *Yale Law and Policy Review* 6. Vol. 6, No. 1
- Taher, M. A. (1994). Privatisation in Bangladesh and Its Impact on Industrial Relations. *Indian Journal of Industrial Relations*, Vol. 30, No. 1 (Jul., 1994), pp. 1-18
- Tanvir, S.I., and Mahmood, M.T. Solid Waste for Knit Fabric: Quantification and Ratio Analysis. *Journal of Environment and Earth Science* (2014). Vol.4, No.12, 2014
- Tiwari, Meenaxi & Babel, Sudha. (2013). Air Pollution in Textile Industry. *Asian Journal of Environmental Science*. 8(1):1.
- Tokatli, N. 2008. Global Sourcing Insights from the Clothing Industry: The Case of Zara, a Fast fashion Retailer. *Journal of Economic Geography* 8: 21–38.
- Troacă, Victor-Adrian & Bodislav, Alexandru. (2012). Outsourcing. The Concept. *Theoretical and Applied Economics*. 6(571). 51-58.

- Uddin, M., Ullah, R., and Dipto, M.R.R. (2021). Assessment of the Current Working Condition of the Garment Workers and Determining the Importance of Labor Union For the Improvement of Working Condition in the RMG Industry of Bangladesh.
- Uddin, M., Tushar, S. I., & Sakib, S. (2020). Producing Sanitary Pads from Knitwear Waste in Bangladesh. *Materials Circular Economy*, 2(1).
- Ullah, H., Hossain, M.M., & Yakub, K. (2014). Environmental Disclosure Practices in Annual Report of the Listed Textile Industries in Bangladesh. *Global Journal of Management and Business Research*, 14.
- Ünal, Sevtap., Deniz, Elif & Akin, Nisa. (2019). Determining the Factors That Influence the Intention to Purchase Luxury Fashion Brands of Young Consumers 19. 221-236.
- Wit, W.J., & Bigaud, N. (2019). No Plastic in Nature: Assessing Plastic Ingestion From Nature To People. World Wide Fund for Nature (WWF).
- Yalcin Enis, Ipek & Ozturk, Merve & Sezgin, Hande. (2019). Risks and Management of Textile Waste: The Impact of Embedded Multinational Enterprises.
- Yaseen, D. A., & Scholz, M. (2018). Textile Dye Wastewater Characteristics and Constituents of Synthetic Effluents: a Critical Review. *International Journal of Environmental Science and Technology*, 16(2), 1193–1226.
- Yinyin, W. (2011). Consumer Behavior Characteristics in Fast Fashion. (Dissertation, University of Borås/Swedish School of Textiles).
- Yunus, M. and Yamagata, T. (2012) The Garment Industry in Bangladesh. In: Fukunishi, T., Ed., Dynamics of the Garment Industry in Low Income Countries: Experience of Asia and Africa, Interim Report, ChousakenKyu, Huokokusho, IDE-JETRO, Chapter 6.
- Yusha, V. (2018). The Role of Multinational Corporations and of the State in Promoting Human Rights in Bangladesh: A Case Study of the Rana Plaza Factory Collapse. Malmö University, Faculty of Culture and Society (KS).
- Zohir, S. A. (2001). Social Impact of the Growth of Garment Industry in Bangladesh. *The Bangladesh Development Studies*, 27(4), 41-80.

ARTIKEL

Accord. (NA). Who We Are. Diakses dari: <https://bangladeshaccord.org/>

Banton, Caroline. (2021). Trade Liberalization: Definition, How it Works, and Example. Investopedia. Diakses dari: <https://www.investopedia.com/terms/t/trade-liberalization.asp>

Better Work. (2019). An Industry And Compliance Review Bangladesh. International Labour Office; International Finance Corporation. Diakses dari: https://betterwork.org/wp-content/uploads/Bangladesh-Annual-Report_2.pdf

BGMEA. (NA). About Garment Industry in Bangladesh. Diakses dari: <https://www.bgmea.com.bd/page/AboutGarmentsIndustry>

Brooks, Micks. (2008). Neoliberalism – Dead or Only Sleeping? In Defence of Marxism. Diakses dari: <https://www.marxist.com/neoliberalism-dead-or-sleeping.htm>

Clean Clothes Campaign. (2016). Alliance for Bangladesh Worker Safety Overstates Progress While Lives Remain at Risk. Diakses dari: <https://cleanclothes.org/news/2016/11/21/alliance-for-bangladesh-worker-safety-overstates-progress-while-workers-lives-remain-at-risk>

EPA. (2022). Sustainable Materials Management: Non-Hazardous Materials and Waste Management Hierarchy. Diakses dari: <https://www.epa.gov/smm/sustainable-materials-management-non-hazardous-materials-and-waste-management-hierarchy>

Elevate. (2015). The Alliance for Bangladesh Worker Safety. Elevate Limited. Diakses dari: <https://www.elevatelimited.com/insights/case-studies/the-alliance-for-bangladesh-worker-safety/>

Eunomia and ICF. (2018). Measuring the impacts of microplastics. Eunomia. Diakses dari: https://www.eunomia.co.uk/case_study/measuring-impacts-of-microplastics/

Hargrave, Marshall. (2022). Privatization: What it is, How it Works, Examples. Diakses dari: <https://www.investopedia.com/terms/p/privatization.asp>

Hayes, Adam. (2021). Multifiber Agreement: What it Was and Special Considerations. Diakses dari: <https://www.investopedia.com/terms/m/multi-fiber-arrangement.asp>

Hubbub Foundation. (2017). Encouraging Sustainable Choices by Providing an Alternative to Black Friday Sales. Diakses dari: <https://www.hubbub.org.uk/brightfriday>

International Accord. (2022). <https://internationalaccord.org/updates-overview/>

IUCN. (2017). Invisible Plastic Particles from Textiles And Tyres a Major Source of Ocean Pollution – IUCN Study. Diakses dari: <https://www.iucn.org/news/secretariat/201702/invisible-plastic-particles-textiles-and-tyres-major-source-ocean-pollution-%E2%80%93-iucn-study>

IQAir. (2021). Air Pollution in Bangladesh. IQAir. Diakses dari: <https://www.iqair.com/bangladesh>

Karim, Ihsanul. Bangladesh Makes Major Shift in It's Economic Policies, Announces New Industrial Policy. (July, 1982). India Today. Diakses dari: <https://www.indiatoday.in/magazine/neighbours/story/19820715-bangladesh-makes-major-shift-in-its-economic-policies-announces-new-industrial-policy-771956-2013-10-08>

Kenton, Will. (2022). Deregulation. Investopedia. Diakses dari: <https://www.investopedia.com/terms/d/deregulate.asp#toc-understanding-deregulation>

Kayser, Susan. (2016). The rise and role of the ‘Accord’ and the ‘Alliance’ in response to the collapse of Rana Plaza: real or symbolic change?. Erb Institute, University of Michigan. Diakses dari: <https://erb.umich.edu/2016/04/18/the-rise-and-role-of-the-accord-and-the-alliance-in-response-to-the-collapse-of-rana-plaza-real-or-symbolic-change>

Monbiot, George. (2016). Neoliberalism – The Ideology at the Root of All Our Problems. The Guardian. Diakses dari: <https://www.theguardian.com/books/2016/apr/15/neoliberalism-ideology-problem-george-monbiot>

New Age Bangladesh. (2022). Buyers Not Paying Premium Prices But Taking Credit For Sourcing From Green Factories: Experts. Diakses dari: <https://www.newagebd.net/article/161412/buyers-not-paying-premium-prices-but-taking-credit-for-sourcing-from-green-factories-experts>

Nguyen, Terry. (2020) Fast Fashion, Explained. Vox Magazine. Diakses dari: <https://www.vox.com/the-goods/2020/2/3/21080364/fast-fashion-h-and-m-zara>

Paton, Elizabeth. (2020). After Factory Disaster, Bangladesh Made Big Safety Strides. Are the Bad Days Coming Back?. The New York Times. Diakses dari: <https://www.nytimes.com/2020/03/01/world/asia/rana-plaza-bangladesh-garment-industry.html>

Perkins, Sheryl. (2013). Clothing and Textiles in the Industrial Revolution. The Blank Style. Diakses dari: <https://www.blankstyle.com/articles/clothing-and-textiles-industrial-revolution>

Rafferty, John P. The Rise of the Machines: Pros and Cons of the Industrial Revolution. Encyclopedia Britannica, 30 September 2017, Diakses dari: <https://www.britannica.com/story/the-rise-of-the-machines-pros-and-cons-of-the-industrial-revolution>

Revell, Laura. (2021). Microplastics Are in the Air We Breathe and in Earth's Atmosphere, and They Affect the Climate. Greenpeace. Diakses dari: <https://www.greenpeace.org/aotearoa/story/microplastics-are-in-the-air-we-breathe-and-in-earths-atmosphere-and-they-affect-the-climate/>

Reverse Resources. (2017). The Undiscovered Business Potential of Production Leftovers within Global Fashion Supply Chains: Creating a Digitally Enhanced Circular Economy. Reverse Resource. Diakses dari: <https://reverseresources.net/news/white-paper-by-rr>

Reichart, Elizabeth and Drew, Deborah. (2019). By the Numbers: The Economic, Social and Environmental Impacts of "Fast Fashion." World Resource Institute. Diakses dari: <https://www.wri.org/insights/numbers-economic-social-and-environmental-impacts-fast-fashion>

Rogers, K. What Kinds of Pollution Do Textile Factories Give Off?. Chron. Diakses dari: <https://smallbusiness.chron.com/kinds-pollution-textile-factories-give-off-77282.html>

SAI Communication. (2022). Causes and Costs of Excessive Work Hours in the RMG Industry. Social Accountability International. (28 July 2022). Diakses dari: <https://sa-intl.org/faircapacity-stakeholder-roundtable/>

Sakib, S. M. N. (2021). Dhaka Becomes Unlivable As Industrial Pollution Kills River. Anadolu Agency. Diakses dari: <https://www.aa.com.tr/en/asia-pacific/dhaka-becomes-unlivable-as-industrial-pollution-kills-rivers/2407165>

Stanford Encyclopedia of Philosophy. (2001). Exploitation. Diakses dari: <https://plato.stanford.edu/entries/exploitation/>

Safi, Michael and Rushe, Dominic. (2018). Rana Plaza, Five Years On: Safety of Workers Hangs in Balance in Bangladesh. The Guardian. Diakses dari: <https://www.theguardian.com/global-development/2018/apr/24/bangladeshi-police-target-garment-workers-union-rana-plaza-five-years-on>

Sarwar, M. G. (2021). Making a Case for Environmental Rule of Law in Bangladesh. The Daily Star. Diakses dari: <https://www.thedailystar.net/law-our-rights/news/making-case-environmental-rule-law-bangladesh-2106989>

Stanton, Audrey (2018). What is Fast Fashion Anyway. The Good Trades. Diakses dari: <https://www.thegoodtrade.com/features/what-is-fast-fashion/#>

Statista. (2019). Per Capita Production of Textile Fibers Worldwide From 1975 to 2020, with a Forecast For 2025 and 2030. Statista. Diakses dari: <https://www.statista.com/statistics/1260339/global-textile-fiber-production-per-capita/>

Todorović, Tijana & Toporišić, Tomaž & Pavko-Čuden, Alenka. (2014). Clothes and Costumes as Form of Nonverbal Communication. Tekstilec. 57. 321-333.

Tariq, S. (2019). History of fashion – A brief story of the evolution of fashion. Sew Guide, 2 Juni 2019. Diakses dari: <https://sewguide.com/evolution-of-history-of-fashion>

Thomas, Pauline Weston. (2005). Theories of Fashion: Costume and Fashion History. Fashion Era Website. Diakses dari: www.fashion-era.com/sociology_semiotics.html

UNESCWA. (NA). Multi Fiber Agreement. Diakses dari: <https://archive.unescwa.org/multi-fiber-agreement>

United Nations. (2019). UN Launches Drive To Highlight Environmental Cost of Staying Fashionable. UN News Global Perspective and History. Diakses dari: <https://news.un.org/en/story/2019/03/1035161>

Yardley, J. (2013). Bangladesh Pollution, Told in Colors and Smells. New York Times. Diakses dari: <https://www.nytimes.com/2013/07/15/world/asia/bangladesh-pollution-told-in-colors-and-smells.html>

Zunia. (NA). Report of Consumer Unity and Trust Centre for International Trade, Economics and Environment. Diakses dari: <http://zunia.org/uploads/media/knowledge/bangladeshpovertyandtrade.pdf>

LAPORAN

Ahmad, Munir. (2003). Dispute Settlement World Trade Organization. 3.11, Textiles and Clothing. United Nations Conference on Trade and Development (UNCTAD).

Arthur, R. (2022). Sustainable Fashion Communication Strategy. United Nations Environment Programme.

Ascloy, N., K. Dent, and E. de Haan. (2004). Critical Issue for the Garment Industry. SOMO Bulletin on Issues in Garments and Textiles, Amsterdam.

Baysan, T. (1999). Bangladesh Trade Liberalization It's Pace and Impacts. Poverty Reduction and Economic Management Unit, South Asia Region Report No. 19591.

Ganguly, M., & Human Rights Watch (Organization). (2015). "Whoever Raises their Head Suffers the Most": Workers' Rights in Bangladesh's Garment Factories. Human Rights Watch.

Global Fashion Agenda & The Boston Consulting Group. (2017). The Pulse of the Fashion Industry Report

Manshoven, S., Smeets, A., Malarciuc, C., Tenhunen, A., & Mortensen, L. F. (2022). Microplastic Pollution From Textile Consumption in Europe. ETC/CE Report 1/2022

Raihan, S., Bidisha, S. H., Afroze, A., Rahman, M. M., Hossen, Z., Ahmad, M., & Ahmad, M. (2017). Improving Working Conditions in the RMG Sector Phase-II: Baseline Study Report 2017.

DOKUMENTER

Flintz, D. and Pützstück, S (Producers). (2020). The Clothes We Wear. Germany: DW Documentary.

TESIS

Bhuiya, Mohammad. (2017). Upcycling he Garment Solid Waste in Bangladesh. Tallinn University of Technology.

Steffy, K.M. (2016). Neoliberalism, The Environmental Protection Agency, and the Chesapeake Bay. Virginia Polytechnic Institute and State University.

Zaman, Rubaiya, (2012). CO2 Emissions, Trade Openness and GDP Per capita: Bangladesh Perspective. University Library of Munich, Germany.