Supplementary material

Results of WoS Search

1. Accorsi, R.; Baruffaldi, G.; Manzini, R. A Closed-Loop Packaging Network Design Model to Foster Infinitely Reusable and Recyclable Containers in Food Industry. *Sustainable Production and Consumption* **2020**, *24*, 48–61, doi:10.1016/j.spc.2020.06.014.
2. Levi, M.; Cortesi, S.; Vezzoli, C.; Salvia, G. A Comparative Life Cycle Assessment of Disposable and Reusable Packaging for the Distribution of Italian Fruit and Vegetables. *Packaging Technology and Science* **2011**, *24*, 387–400, doi:10.1002/pts.946.
3. van der Harst, E.; Potting, J. A Critical Comparison of Ten Disposable Cup LCAs. *Environmental Impact Assessment Review* **2013**, *43*, 86–96, doi:10.1016/j.eiar.2013.06.006.
4. Sandanayake, M.; Bouras, Y.; Vrcelj, Z. A Feasibility Study of Using Coffee Cup Waste as a Building Material-Life Cycle Assessment and Multi-Objective Optimisation. *Journal of Cleaner Production* **2022**, *339*, doi:10.1016/j.jclepro.2022.130498.
5. Lee, S.; Xu, X. A Simplified Life Cycle Assessment of Re-Usable and Single-Use Bulk Transit Packaging. *Packaging Technology and Science* **2004**, *17*, 67–83, doi:10.1002/pts.643.
6. Palmer, S.; Herritt, C.; Cunningham-Sabo, L.; Stylianou, K.S.; Prescott, M.P. A Systems Examination of Food Packaging and Other Single-Use Item Waste in School Nutrition Programs. *Journal of Nutrition Education and Behavior* **2021**, *53*, 380–388, doi:10.1016/j.jneb.2021.01.009.
7. Tyagi, P.; Salem, K.S.; Hubbe, M.A.; Pal, L. Advances in Barrier Coatings and Film Technologies for Achieving Sustainable Packaging of Food Products-A Review. *Trends in Food Science & Technology* **2021**, *115*, 461–485, doi:10.1016/j.tifs.2021.06.036.
8. Albrecht, S.; Brandstetter, P.; Beck, T.; Fullana-i-Palmer, P.; Gronman, K.; Baitz, M.; Deimling, S.; Sandilands, J.; Fischer, M. An Extended Life Cycle Analysis of Packaging Systems for Fruit and Vegetable Transport in Europe. *The International Journal of Life Cycle Assessment* **2013**, *18*, 1549–1567, doi:10.1007/s11367-013-0590-4.
9. Cottafava, D.; Costamagna, M.; Baricco, M.; Corazza, L.; Miceli, D.; Riccardo, L.E. Assessment of the Environmental Break-Even Point for Deposit Return Systems through an LCA Analysis of Single-Use and Reusable Cups. *Sustainable Production and Consumption* **2021**, *27*, 228–241, doi:10.1016/j.spc.2020.11.002.
10. Suwanmanee, U.; Leejarkpai, T.; Mungcharoen, T. Assessment the Environmental Impacts of Polylactic Acid/Starch and Polyethylene Terephthalate Boxes Using Life Cycle Assessment Methodology: Cradle to Waste Treatments. *Journal of Biobased Materials and Bioenergy* **2013**, *7*, 259–266, doi:10.1166/jbmb.2013.1328.
11. Accorsi, R.; Battarra, I.; Guidani, B.; Manzini, R.; Ronzoni, M.; Volpe, L. Augmented Spatial LCA for Comparing Reusable and Recyclable Food Packaging Containers Networks. *Journal of Cleaner Production* **2022**, *375*, doi:10.1016/j.jclepro.2022.134027.
12. Rodriguez, L.J.; Ospina, S.; Ribeiro, I.; Pecas, P.; Orrego, C.E. Banana Fibre-Biocomposite Applied to Bottle Lid Case-Life-Cycle Engineering Model for Material Selection. *International Journal of Sustainable Engineering* **2021**, *14*, 1181–1192, doi:10.1080/19397038.2021.1913531.
13. Cruz, R.M.S.; Krauter, V.; Krauter, S.; Agriopoulou, S.; Weinrich, R.; Herbes, C.; Scholten, P.B., V.; Uysal-Unalan, I.; Sogut, E.; Kopacic, S.; et al. Bioplastics for Food Packaging: Environmental Impact, Trends and Regulatory Aspects. *Foods* **2022**, *11*, doi:10.3390/foods11193087.
14. Changwichan, K.; Gheewala, S.H. Choice of Materials for Takeaway Beverage Cups towards a Circular Economy. *Sustainable Production and Consumption* **2020**, *22*, 34–44, doi:10.1016/j.spc.2020.02.004.
15. Hidalgo-Crespo, J.; Moreira, C.M.; Jervis, F.X.; Soto, M.; Amaya, J.L.; Banguera, L. Circular Economy of Expanded Polystyrene Container Production: Environmental Benefits of Household Waste Recycling Considering Renewable Energies. *Energy Reports* **2022**, *8*, 306–311, doi:10.1016/j.egyr.2022.01.071.

16. Foschi, E.; Zanni, S.; Bonoli, A. Combining Eco-Design and LCA as Decision-Making Process to Prevent Plastics in Packaging Application. *Sustainability* **2020**, *12*, doi:10.3390/su12229738.
17. Leejarkpai, T.; Mungcharoen, T.; Suwanmanee, U. Comparative Assessment of Global Warming Impact and Eco-Efficiency of PS (Polystyrene), PET (Polyethylene Terephthalate) and PLA (Polylactic Acid) Boxes. *Journal of Cleaner Production* **2016**, *125*, 95–107, doi:10.1016/j.jclepro.2016.03.029.
18. van der Harst, E.; Potting, J.; Kroeze, C. Comparison of Different Methods to Include Recycling in LCAs of Aluminium Cans and Disposable Polystyrene Cups. *Waste Management* **2016**, *48*, 565–583, doi:10.1016/j.wasman.2015.09.027.
19. Moretti, C.; Hamelin, L.; Jakobsen, L.G.; Junginger, M.H.; Steingrimsdottir, M.M.; Høibye, L.; Shen, L. Cradle-to-Grave Life Cycle Assessment of Single-Use Cups Made from PLA, PP and PET. *Resources, Conservation and Recycling* **2021**, *169*, 105508, doi:10.1016/j.resconrec.2021.105508.
20. Corella-Puertas, E.; Guieu, P.; Aufoujal, A.; Bulle, C.; Boulay, A.-M. Development of Simplified Characterization Factors for the Assessment of Expanded Polystyrene and Tire Wear Microplastic Emissions Applied in a Food Container Life Cycle Assessment. *Journal of Industrial Ecology*, doi:10.1111/jiec.13269.
21. Pagani, M.; Vittuari, M.; Falasconi, L. Does Packaging Matter? Energy Consumption of Pre-Packed Salads. *British Food Journal* **2015**, *117*, 1961–1980, doi:10.1108/BFJ-10-2014-0348.
22. Kakadellis, S.; Harris, Z.M. Don't Scrap the Waste: The Need for Broader System Boundaries in Bioplastic Food Packaging Life-Cycle Assessment - A Critical Review. *Journal of Cleaner Production* **2020**, *274*, doi:10.1016/j.jclepro.2020.122831.
23. Accorsi, R.; Cascini, A.; Cholette, S.; Manzini, R.; Mora, C. Economic and Environmental Assessment of Reusable Plastic Containers: A Food Catering Supply Chain Case Study. *International Journal of Production Economics* **2014**, *152*, 88–101, doi:10.1016/j.ijpe.2013.12.014.
24. Dintcheva, N.T.; Infurna, G.; D'Anna, F. End-of-Life and Waste Management of Disposable Beverage Cups. *Science of The Total Environment* **2021**, *763*, doi:10.1016/j.scitotenv.2020.143044.
25. Mitterpach, J.; Hroncova, E.; Ladomersky, J.; Balco, K. Environmental Evaluation of Grey Cast Iron via Life Cycle Assessment. *Journal of Cleaner Production* **2017**, *148*, 324–335, doi:10.1016/j.jclepro.2017.02.023.
26. Garrido, N.; Alvarez del Castillo, M.D. Environmental Evaluation of Single-Use and Reusable Cups. *Int J Life Cycle Assess* **2007**, *12*, 252–256, doi:10.1065/lca2007.05.334.
27. Häkkinen, T.; Vares, S. Environmental Impacts of Disposable Cups with Special Focus on the Effect of Material Choices and End of Life. *Journal of Cleaner Production* **2010**, *18*, 1458–1463, doi:10.1016/j.jclepro.2010.05.005.
28. Gallego-Schmid, A.; Mendoza, J.M.F.; Azapagic, A. Environmental Impacts of Takeaway Food Containers. *Journal of Cleaner Production* **2019**, *211*, 417–427, doi:10.1016/j.jclepro.2018.11.220.
29. Fetner, H.; Miller, S.A. Environmental Payback Periods of Reusable Alternatives to Single-Use Plastic Kitchenware Products. *The International Journal of Life Cycle Assessment* **2021**, *26*, 1521–1537, doi:10.1007/s11367-021-01946-6.
30. Sun, Q.; Yi, A.-L.; Ni, H.-G. Evaluating Scenarios for Carbon Reduction Using Different Tableware in China. *Science of The Total Environment* **2021**, *791*, doi:10.1016/j.scitotenv.2021.148279.
31. Gautam, A.; Mata, T.M.; Martins, A.A.; Caetano, N.S. Evaluation of Areca Palm Renewable Options to Replace Disposable Plastic Containers Using Life Cycle Assessment Methodology. *Energy Reports* **2020**, *6*, 80–86, doi:10.1016/j.egyr.2019.08.023.
32. Potting, J.; van der Harst, E. Facility Arrangements and the Environmental Performance of Disposable and Reusable Cups. *Int J Life Cycle Assess* **2015**, *20*, 1143–1154, doi:10.1007/s11367-015-0914-7.
33. Kucukvar, M.; Kutty, A.A.; Al-Hamrani, A.; Kim, D.; Nofal, N.; Onat, N.C.; Ermolaeva, P.; Al-Ansari, T.; Al-Thani, S.K.; Al-Jurf, N.M.; et al. How Circular Design Can Contribute to Social Sustainability and Legacy of the FIFA World Cup Qatar 2022TM? The Case of Innovative Shipping Container Stadium. *Environmental Impact Assessment Review* **2021**, *91*, doi:10.1016/j.eiar.2021.106665.

34. Foteinis, S. How Small Daily Choices Play a Huge Role in Climate Change: The Disposable Paper Cup Environmental Bane. *Journal of Cleaner Production* **2020**, *255*, 120294, doi:10.1016/j.jclepro.2020.120294.

35. Vargas Moreno, O.A.; Swarr, T.E.; Asselin, A.-C.; Mila i Canals, L.; Colley, T.; Valdivia, S. Implementation of Life Cycle Management Practices in a Cluster of Companies in Bogota, Colombia. *The International Journal of Life Cycle Assessment* **2015**, *20*, 723–730, doi:10.1007/s11367-015-0875-x.

36. Gallego-Schmid, A.; Mendoza, J.M.F.; Azapagic, A. Improving the Environmental Sustainability of Reusable Food Containers in Europe. *Science of The Total Environment* **2018**, *628–629*, 979–989, doi:10.1016/j.scitotenv.2018.02.128.

37. Blanca-Alcubilla, G.; Bala, A.; de Castro, N.; Colome, R.; Fullana-i-Palmer, P. Is the Reusable Tableware the Best Option? Analysis of the Aviation Catering Sector with a Life Cycle Approach. *Science of The Total Environment* **2020**, *708*, doi:10.1016/j.scitotenv.2019.135121.

38. Vercalsteren, A.; Spirinckx, C.; Geerken, T. Life Cycle Assessment and Eco-Efficiency Analysis of Drinking Cups Used at Public Events. *Int J Life Cycle Assess* **2010**, *15*, 221–230, doi:10.1007/s11367-009-0143-z.

39. Leiden, A.; Cerdas, F.; Noriega, D.; Beyerlein, J.; Herrmann, C. Life Cycle Assessment of a Disposable and a Reusable Surgery Instrument Set for Spinal Fusion Surgeries. *Resources, Conservation and Recycling* **2020**, *156*, doi:10.1016/j.resconrec.2020.104704.

40. Suwanmanee, U.; Varabuntoonvit, V.; Chaiwutthinan, P.; Tajan, M.; Mungcharoen, T.; Leejarkpai, T. Life Cycle Assessment of Single Use Thermoform Boxes Made from Polystyrene (PS), Polylactic Acid, (PLA), and PLA/Starch: Cradle to Consumer Gate. *Int J Life Cycle Assess* **2013**, *18*, 401–417, doi:10.1007/s11367-012-0479-7.

41. Dolci, G.; Nessi, S.; Rigamonti, L.; Grosso, M. Life Cycle Assessment of Waste Prevention in the Delivery of Pasta, Breakfast Cereals, and Rice. *Intergrated Environmental Assessment and Managment* **2016**, *12*, 445–458, doi:10.1002/ieam.1756.

42. Zhang, Y.; Wen, Z. Mapping the Environmental Impacts and Policy Effectiveness of Takeaway Food Industry in China. *Science of The Total Environment* **2022**, *808*, doi:10.1016/j.scitotenv.2021.152023.

43. Semple, K.E.; Zhou, C.; Rojas, O.J.; Nkeuwa, W.N.; Dai, C. Moulded Pulp Fibers for Disposable Food Packaging: A State-of-the-Art Review. *Food Packaging and Shelf Life* **2022**, *33*, 100908.

44. van der Harst, E.; Potting, J.; Kroeze, C. Multiple Data Sets and Modelling Choices in a Comparative LCA of Disposable Beverage Cups. *Science of The Total Environment* **2014**, *494–495*, 129–143, doi:10.1016/j.scitotenv.2014.06.084.

45. Korbelyiova, L.; Malefors, C.; Lalander, C.; Wikstrom, F.; Eriksson, M. Paper vs Leaf: Carbon Footprint of Single-Use Plates Made from Renewable Materials. *Sustainable Production and Consumption* **2021**, *25*, 77–90, doi:10.1016/j.spc.2020.08.004.

46. Wagner, T.P. POLICY INSTRUMENTS TO REDUCE CONSUMPTION OF EXPANDED POLYSTYRENE FOOD SERVICE WARE IN THE USA. *Detritus* **2020**, *9*, 11–26, doi:10.31025/2611-4135/2020.13903.

47. Singh, A.K.; Itkor, P.; Lee, M.; Shin, J.; Lee, Y.S. Promoting Sustainable Packaging Applications in the Circular Economy by Exploring and Advancing Molded Pulp Materials for Food Products: A Review. *Critical Reviews in Food Science and Nutrition* **2022**, doi:10.1080/10408398.2022.2088686.

48. Zhu, Y.; Guillemat, B.; Vitrac, O. Rational Design of Packaging: Toward Safer and Ecodesigned Food Packaging Systems. *Frontiers in Chemistry* **2019**, *7*, doi:10.3389/fchem.2019.00349.

49. Koskela, S.; Dahlbo, H.; Judl, J.; Korhonen, M.-R.; Niininen, M. Reusable Plastic Crate or Recyclable Cardboard Box? A Comparison of Two Delivery Systems. *Journal of Cleaner Production* **2014**, *69*, 83–90, doi:10.1016/j.jclepro.2014.01.045.

50. Lopez-Galvez, F.; Rasines, L.; Conesa, E.; Gomez, P.A.; Artes-Hernandez, F.; Aguayo, E. Reusable Plastic Crates (RPCs) for Fresh Produce (Case Study on Cauliflowers): Sustainable Packaging but Potential Salmonella Survival and Risk of Cross-Contamination. *Foods* **2021**, *10*, doi:10.3390/foods10061254.

51. 51. Wei, F.; Tan, Q.; Dong, K.; Li, J. Revealing the Feasibility and Environmental Benefits of Replacing Disposable Plastic Tableware in Aviation Catering: An AHP-LCA Integrated Study. *Resources, Conservation and Recycling* **2022**, *187*, doi:10.1016/j.resconrec.2022.106615.
52. Nakatani, J.; Maruyama, T.; Moriguchi, Y. Revealing the Intersectoral Material Flow of Plastic Containers and Packaging in Japan. *Proceedings of the National Academy of Sciences* **2020**, *117*, 19844–19853, doi:10.1073/pnas.2001379117.
53. Fieschi, M.; Pretato, U. Role of Compostable Tableware in Food Service and Waste Management. A Life Cycle Assessment Study. *Waste Management* **2018**, *73*, 14–25, doi:10.1016/j.wasman.2017.11.036.
54. Sundqvist-Andberg, H.; Akerman, M. Sustainability Governance and Contested Plastic Food Packaging e An Integrative Review. *Journal of Cleaner Production* **2021**, *306*, doi:10.1016/j.jclepro.2021.127111.
55. Battini, D.; Calzavara, M.; Persona, A.; Sgarbossa, F. Sustainable Packaging Development for Fresh Food Supply Chains. *Packaging Technology and Science* **2016**, *29*, 25–43, doi:10.1002/pts.2185.
56. Del Borghi, A.; Parodi, S.; Moreschi, L.; Gallo, M. Sustainable Packaging: An Evaluation of Crates for Food through a Life Cycle Approach. *The International Journal of Life Cycle Assessment* **2021**, *26*, 753–766, doi:10.1007/s11367-020-01813-w.
57. Kuo, T.-C.; Chiu, M.-C.; Chung, W.-H.; Yang, T.-, I. The Circular Economy of LCD Panel Shipping in a Packaging Logistics System. *Resources, Conservation and Recycling* **2019**, *149*, 435–444, doi:10.1016/j.resconrec.2019.06.022.
58. Hait, A.; Powers, S.E. The Value of Reusable Feminine Hygiene Products Evaluated by Comparative Environmental Life Cycle Assessment. *Resources, Conservation and Recycling* **2019**, *150*, doi:10.1016/j.resconrec.2019.104422.
59. Lo-Iacono-Ferreira, V.G.; Vinoles-Cebolla, R.; Jose Bastante-Ceca, M.; Capuz-Rizo, S.F. Transport of Spanish Fruit and Vegetables in Cardboard Boxes: A Carbon Footprint Analysis. *Journal of Cleaner Production* **2020**, *244*, doi:10.1016/j.jclepro.2019.118784.
60. Anisko, J.; Barczewski, M.; Mietlinski, P.; Piasecki, A.; Szulc, J. Valorization of Disposable Polylactide (PLA) Cups by Rotational Molding Technology: The Influence of Pre-Processing Grinding and Thermal Treatment. *Polymer Testing* **2022**, *107*, doi:10.1016/j.polymertesting.2022.107481.
61. van der Harst, E.; Potting, J. Variation in LCA Results for Disposable Polystyrene Beverage Cups Due to Multiple Data Sets and Modelling Choices. *Environmental Modelling & Software* **2014**, *51*, 123–135, doi:10.1016/j.envsoft.2013.09.014.
62. Abejon, R.; Bala, A.; Vazquez-Rowe, I.; Aldaco, R.; Fullana-i-Palmer, P. When Plastic Packaging Should Be Preferred: Life Cycle Analysis of Packages for Fruit and Vegetable Distribution in the Spanish Peninsular Market. *Resources, Conservation and Recycling* **2020**, *155*, doi:10.1016/j.resconrec.2019.104666.

Results of Google Solar Search

1. Harnoto, M.F. A Comparative Life Cycle Assessment of Compostable and Reusable Takeout Clamshells at the University of California, Berkeley. LCA Compostable and Reusable Clamshells 2013, 1–24.
2. Olsson, M.; Larsson, L. A Conceptual Female Hygiene Product: Developed from Needs and Prerequisites in an Agricultural East African Context. 2014.
3. Huber, L.-M. A REFERENCE FRAMEWORK FOR EVALUATING VIRTUAL CONFERENCES. 2022.
4. Gindlhumer, A. A Reference Framework for Evaluating Virtual Conferences/Submitted by Alexander Gindlhumer, BSc. 2022.
5. Huber, L.-M.; Gindlhumer, A. A Reference Framework for Evaluating Virtual Conferences/Submitted by Lisa-Marie Huber, BA MA BSc, Alexander Gindlhumer BSc. 2022.
6. Palmer, S.; Herritt, C.; Cunningham-Sabo, L.; Stylianou, K.S.; Prescott, M.P. A Systems Examination of Food Packaging and Other Single-Use Item Waste in School Nutrition Programs. Journal of Nutrition Education and Behavior 2021, 53, 380–388, doi:10.1016/j.jneb.2021.01.009.
7. Campbell, A.S. Addressing the Challenges of Product Economic Inventory Data Collection for LCA Input, in Support of Product Comparative Environmental Claims.

8. Evrard, K.V. Analysis of Four Primary Reusable Packaging Systems in Belgium-Key Activities, Barriers and Drivers Related. 2022.
9. Ketonen, M. Applying LCA in Product Development and Design: Sustainable Design in Bio-Based Plastic-Glass Fibre Composite for Durable Applications. 2020.
10. Gu, S. Assessing Environmental Sustainability of Packaging Solutions for Telecommunications Network Products and Developing Roadmap for More Sustainable Packaging. 2021.
11. Oostendorp, E. Assessing the Suitability of Refillable Packaging Systems for Dutch Supermarkets. 2022.
12. Copeland, A.M.; Ormsby, A.A.; Willingham, A.M. Assessment and Comparative Analysis of a Reusable Versus Disposable To-Go System. Sustainability: The Journal of Record 2013, 6, 353–358, doi:10.1089/SUS.2013.9832.
13. Misiurak, A.; Ramsay, F.; Tang, X.; Yuan, Y. Beyond Styrofoam: A Life Cycle Analysis and Eco-Efficiency Portfolio of Single-Use Containers (Polystyrene, Plastic, Biodegradable Plastic, Paper, and Aluminum). 2018.
14. Byron, N. Carolina Cup-Share: Investigating the Need and Potential Strategies for Implementing a Cup-Share Program at UNC–Chapel Hill. 2018.
15. Ayeleru, O.O. Characterization, Management and Utilization of Landfill Municipal Solid Waste: A Case Study of Soweto; University of Johannesburg (South Africa), 2016; ISBN 9798738674419.
16. Camps Posino, L. Climate Change Impact Analysis of Food Delivery Service Packaging in China. 2020.
17. Schirmeister, C.G.; Mülhaupt, R. Closing the Carbon Loop in the Circular Plastics Economy. Macromolecular Rapid Communications 2022, 43, 2200247.
18. Kurzynowski, B.J. Comparing the Environmental Impacts of PET, PP, Coated Paperboard, and Molded Fiber Frozen Meal Trays: A Review; Michigan State University, 2019; ISBN 1-08-838966-X.
19. Hakala, S.; Halbmann, V.; Strobant, C.; Wengert, M. Consumer Education within Film and Reusable Cup Industry.
20. Lu, Z.; Hasselström, L.; Finnveden, G.; Johansson, N. Cost-Benefit Analysis of Two Possible Deposit-Refund Systems for Reuse and Recycling of Plastic Packaging in Sweden. Cleaner Waste Systems 2022, 3, 100048.
21. Bianchet, R.T.; Provin, A.P.; Beattie, V.I.; de Andrade Guerra, J.B.S.O. COVID-19 and Sustainable Development Goal 12: What Are the Impacts of the Pandemic on Responsible Production and Consumption? COVID-19: Environmental Sustainability and Sustainable Development Goals 2021, 35–71.
22. Bonnici, T. Design and Layout. 2022.
23. Cornelsen, N.B. Design and Layout. 2022.
24. Lewis, H. Designing for Sustainability. Packaging for Sustainability 2012, 41–106.
25. Marumo, E.M. Determining Attendees' Green Attitude and Behaviour at Arts Festivals. 2016.
26. Ziada, H. Disposable Coffee Cup Waste Reduction Study. McMaster University: Hamilton, ON, Canada 2009.
27. Camacho, A.; Clarke, E.; Ahmadzadeh, H.; Hopkinson, R. Disposables Discontinued. 2021.
28. Kumar, P.A. EcoDesign for Medical Devices: Barriers and Opportunities to Eco-Effective Design of Medical Devices. 2020.
29. Geyer, R. Environmental and Economic Evaluation of Supply Loops and Their Constraints; University of Surrey (United Kingdom), 2004; ISBN 1-07-324160-2.
30. Norliana, M.S. Evaluation of "No Plastic Bag Campaign" in Selangor and Basic Degradation Study of Plastic Bags/Norliana Mohamad Shani. 2017.
31. Lehner, S. Evaluation of In-Store Processes Related to Returnable Packaging Services Offered in Grocery Stores-the Store Management Perspective/Author Stephan Lehner. 2022.
32. Dilkes-Hoffman, L.S. Exploring the Role of Biodegradable Plastics. 2020.

33. Semple, K.E.; Zhou, C.; Rojas, O.J.; Nkeuwa, W.N.; Dai, C. Food Packaging and Shelf Life.
34. Kumar, A.; Pathak, P.; Dutt, D. Green Pulp and Paper Industry: Biotechnology for Ecofriendly Processing; Walter de Gruyter GmbH & Co KG, 2021; ISBN 3-11-059241-X.
35. STARTS, S.W.B.I. Greenhouse Gas Impacts of Disposable vs Reusable Foodservice Products. 2017.
36. Foteinis, S. How Small Daily Choices Play a Huge Role in Climate Change: The Disposable Paper Cup Environmental Bane. Journal of Cleaner Production 2020, 255, 120294, doi:10.1016/j.jclepro.2020.120294.
37. Plastic, Z. How to Prepare a Road Map for the Management of Plastic Waste. Plastic ZERO: Copenhagen, Denmark 2014.
38. Deeney, M.; Green, R.; Yan, X.; Dooley, C.; Yates, J.; Rolker, H.B.; Kadiyala, S. Human Health Effects of Recycling and Reusing Plastic Packaging in the Food System: A Systematic Review and Meta-Analysis of Life Cycle Assessments. medRxiv 2022, 2022–04.
39. Pragati, P.; Maeda, Y. Impact Of A Plastic Ban And Pathways To Achieve A Circular Plastic Economy. Risk Analysis (being reviewed) 2022.
40. Graulich, K.; Köhler, A.; Löw, C.; Sutter, J.; Watson, D.; Mehlhart, G.; Egebæk, K.R.; Bilsen, V.; Bley, F.; Manshoven, S. Impact of COVID-19 on Single-Use Plastics and the Environment in Europe. European Environment Agency: Boeretang, Belgium 2021, 22.
41. Jayanta, M.S.; Changtrakul, K.; Napolitano, C.D.F.; Griffen, K.; Longo, M.; Sapasakulvanit, S.; Srakaeo, P.; Ou-Udomying, P.; White, J.; Belz, M. INSPIRING WASTE REDUCTION IN BANG MOD.
42. Hix, L.C. Integrating Sustainability into Product Design Curriculum and Instruction; University of Massachusetts Lowell, 2011; ISBN 1-124-69363-7.
43. Ross, W. Investigating Managerial Priority of Environmental Inputs and Outputs in Public Assembly Venues. 2019.
44. Chatsiwa, J. Land Pollution and Population Density: The Case of Kwekwe City Residential Areas, Zimbabwe. 2015.
45. Sherburne, S. Let's Get Sorted: The Path to Zero Waste at Pomona College. 2019.
46. Sherrington, C.; Darrah, C.; Watson, S.; Winter, J. Leverage Points for Reducing Single-Use Plastics. Background report. Eunomia Research & Consulting Ltd 2017.
47. Blomsma, F. Making Sense of Circular Economy. 2016.
48. Wong, C.; Wood, J.; Paturi, S. Managing Waste in the Smart City of Singapore. Tropical Constrained Environments and Sustainable Adaptations: Businesses and Communities 2021, 225–241.
49. Greenwood, S.C.; Walker, S.; Baird, H.M.; Parsons, R.; Mehl, S.; Webb, T.L.; Slark, A.T.; Ryan, A.J.; Rothman, R.H. Many Happy Returns: Combining Insights from the Environmental and Behavioural Sciences to Understand What Is Required to Make Reusable Packaging Mainstream. Sustainable Production and Consumption 2021, 27, 1688–1702, doi:10.1016/j.spc.2021.03.022.
50. Kleinhückelkotten, S.; Behrendt, D.; Neitzke, H. Mehrweg in Der Takeaway-Gastronomie.
51. Lamb, B. Motivating Change: An Interactive Journey in Sustainability in Environmental Concerns. 2010.
52. Semple, K.E.; Zhou, C.; Rojas, O.J.; Nkeuwa, W.N.; Dai, C. Moulded Pulp Fibers for Disposable Food Packaging: A State-of-the-Art Review. Food Packaging and Shelf Life 2022, 33, 100908.
53. Sattlegger, L.; Süßbauer, E. Packaging as a Mediator in Networks of Practices: A Transformational Approach towards Precycling. Soziologie und Nachhaltigkeit 2022, 8, 139–159.
54. Korbelyiova, L. Paper vs Leaf: Comparative Life Cycle Assessment Of Single-Use Plates Made Of Renewable Materials. 2019.
55. Keshamma, E.; Ghosh, L. Plastic Mitigation: The Worldwide Effort; Book Saga Publications, 2022;
56. SanClements, M. Plastic Purge: How to Use Less Plastic, Eat Better, Keep Toxins Out of Your Body, and Help Save the Sea Turtles!; Macmillan, 2014; ISBN 1-250-02939-2.
57. Su, S.; Li, Y.; Maschal, E.; Ha, Y. Plastic Reduction Case Studies. 2015.

58. Schäli, J. Plastics and the Marine Environment. In The Mitigation of Marine Plastic Pollution in International Law; Brill Nijhoff, 2022; pp. 9–106 ISBN 90-04-50861-9.
59. Stock, F.; Reifferscheid, G.; Brennholt, N.; Kostianaia, E. Plastics in the Aquatic Environment-Part II; Springer, 2022; ISBN 3-030-84113-8.
60. Wagner, T.P. POLICY INSTRUMENTS TO REDUCE CONSUMPTION OF EXPANDED POLYSTYRENE FOOD SERVICE WARE IN THE USA. Detritus 2020, 9, 11–26, doi:10.31025/2611-4135/2020.13903.
61. Cornago, E.; Börkey, P.; Brown, A. Preventing Single-Use Plastic Waste: Implications of Different Policy Approaches. 2021.
62. Bomhard, M.-E. von Qualitative Analysis of Reducing Packaging Consumption through Reusable Systems for Takeaway Containers. 2019.
63. Nitsis, C. Reduce, Reuse, Refill: Understanding the Refill-Based Sector in Ontario. 2022.
64. Gustafsson, A.; Rosencrantz Ollén, M. Reducing Environmental Impact from Biomedical Deivces-A Case Study. 2021.
65. Willskytt, S. Resource Efficient Products in a Circular Economy—The Case of Consumables. 2020.
66. Marchand, A. Responsible Consumption and Design for Sustainability; University of Calgary, Faculty of Environmental Design, 2008; ISBN 0-494-49615-0.
67. Kreemer, L. " Single-Use" versus" Reusable" Food Packaging in the Supply Chain of Catering Services: A Case Study Comparison between the Financial and Environmental Impacts of the Plastic Trays and Stainless Steel Containers. 2020.
68. Figler, D. Sustainability Implications of Reusable Coffee-to-Go-Cups: Case Study BackCup Graz/Figler, Diana.
69. Köster, S. Sustainable Innovations in the Food and Beverage Industry during a Covid-19 Crisis. 2021.
70. Trac, T. Sustainable Model for Design.
71. Dao, N.L. Sustainable Practices in Sourcing and Waste Management of Restaurant Kampusravintolat Oy, Finland. 2020.
72. Humaira, N. The Challenges of Circular Business Models in Food Delivery Services in Indonesia: Reuse and Return Systems for Food Packaging. 2021.
73. EE, C. The Circular Economy. 2022.
74. Meier, P.; Thulin, F. The Innovative Swap System-A Contingent Valuation Study on Joining a Swap System with Sustainable Cups. 2020.
75. Henriques, A.L.S. The Social, Environmental and Economic Impact of Using Reusable Plastic Cups in Lisbon. 2019.
76. Witzel, M. The Value of Values: An Analysis of the Tools and Technologies of Sustainable Practice; University of Washington, 2020; ISBN 9798662577411.
77. Baird, H.M.; Meade, K.; Webb, T.L. This Has Already Been Used! A Paradigm to Measure the Point at Which People Become Unwilling to Use Reusable Containers. Journal of Cleaner Production 2022, 363, 132321.
78. Cheng, A. Towards Achieving Zero Waste at UBC: Food Service Ware. 2016.
79. Bates, A. Transforming Plastic: From Pollution to Evolution; GroundSwell Books, 2019; ISBN 1-57067-840-5.
80. Mckay, K.; Bonnin, J.; Wallace, T. True Green@ Work: 100 Ways You Can Make the Environment Your Business; National Geographic Books, 2008; ISBN 1-4262-0263-6.
81. Sharp, D. Unraveling the Plastic Puzzle: Barriers, Initiatives, & Opportunities for a Low Plastic Transformation. 2020.
82. Ramoni, A. Unveiling Drivers and Barriers towards Circular Economy: A Multiple Case Study on Norwegian EPS Manufacturers. 2022.

83. Oliveira, K.E. dos S.; da Cal Seixas, S.R. Waste Diversion and Sustainability. Encyclopedia of Sustainability in Higher Education 2019, 2007–2013.
84. Nicolli, F. Waste Management Evaluations and Sustainability. In Encyclopedia of Sustainability in Higher Education; Springer, 2019; pp. 2013–2020.
85. Conlon, K. Waste Management in the Global South: An Inquiry on the Patterns of Plastic and Waste Material Flows in Colombo, Sri Lanka. 2020.
86. Wan, C.; Shen, G.Q.; Choi, S. Waste Management Strategies for Sustainable Development. In Encyclopedia of Sustainability in Higher Education; Springer, 2019; pp. 2020–2028.
87. Gillespie, A. Waste Policy: International Regulation, Comparative and Contextual Perspectives; Edward Elgar Publishing, 2015; ISBN 1-78471-588-3.
88. Obani, P. Waste Reduction and Sustainable Development. In Encyclopedia of Sustainability in Higher Education; Springer, 2019; pp. 2028–2034.
89. Silverman, R. Water Conservation Strategies for Sustainable Development. In Encyclopedia of Sustainability in Higher Education; Springer, 2019; pp. 2034–2042.
90. Mujere, N.; Ostad-Ali-Askari, K.; Eslamian, S.; Marani-Barzani, M.; Nekooei, M.; Hasantabar-Amiri, A. Water Demand Reduction and Sustainability. Encyclopedia of Sustainability in Higher Education 2019, 2042–2046.
91. Potter, C. Welcome to the Circular Economy: The next Step in Sustainable Living; Laurence King Publishing, 2021; ISBN 1-399-60120-2.
92. Glavič, P.; Szilagyi, A.; Karouti, I.; Kostoulas, A.; Hernaez, O.; Dolinsky, M.; Schönfelder, T.; Ruzicka, P.; Stawecka, G.; Karadimas10, D. Zero Waste and Circular Economy Sector in Europe. SPONSORS 439.