



Literature for SMMV25, Sustainable Logistics applies from spring semester 2020

Literature established by the board of the Department of Service
Management and Service Studies on 2020-01-29 to apply from 2020-02-01

See appendix.

Reading list for Sustainable Logistics (SMMV25), 7,5hp.

The reading list was approved by the Board of the Department of Service Management and Service Studies 2020-01-29.

The reading list is valid from 2020-02-01.

- Becker-Ritterspach, Florian, Simbeck, Katharina & El Ebrashi, Raghda. (2019). MNCs' corporate environmental responsibility in emerging and developing economies. *Critical perspectives on international business*, 15(2/3), pp.179-200. Doi: 10.1108/cpoib-03-2019-0019
- Bressanelli, Gianmarco, Perona, Marco & Saccani, Nicola.(2019). Challenges in supply chain redesign for the Circular Economy: a literature review and a multiple case study. *International Journal of Production Research*, 57(23), pp.7395-7422. Doi: 10.1080/00207543.2018.1542176
- Bretzke, Wolf-Rüdiger & Barkawi, Karim. (2013). *Sustainable logistics: responses to a global challenge*. Springer Science & Business Media. [540 p. ISBN 978-3-642-34374-2]
- Grant, David B., Trautrim, Alexander & Wong, Chee Yew. (2017). *Sustainable logistics and supply chain management: principles and practices for sustainable operations and management*. Kogan Page Publishers. [305 p. ISBN 9780749478278]
- Campbell, John L. (2007). Why would corporations behave in socially responsible ways? An institutional theory of corporate social responsibility. *Academy of management Review*, 32(3), pp. 946-967. Doi: 10.5465/AMR.2007.25275684
- Howard, Mickey, Hopkinson, Peter & Miemczyk, Joe. (2019). The regenerative supply chain: a framework for developing circular economy indicators. *International Journal of Production Research*, 57(23), pp.7300-7318. Doi: 10.1080/00207543.2018.1524166
- Laari, Sini, Töyli, Juuso & Ojala, Lauri. (2018). The effect of a competitive strategy and green supply chain management on the financial and environmental performance of logistics service providers. *Business Strategy and the Environment*, 27(7), pp.872-883. Doi: 10.1002/bse.2038
- Lambourdiere, Eric, Corbin, Elsa & Savage, Christopher. (2013). Global Supply Chain Management and Logistics Partnerships: A LSP's Downstream Program Perspective. *Logistique & Management*, 21(4), pp. 21-32. Doi: 10.1080/12507970.2013.11517032
- Lee, Jung Wan, Kim, Yung Min & Kim, Yuong Ei. (2018). Antecedents of adopting corporate environmental responsibility and green practices. *Journal of Business Ethics*, 148(2), pp. 397-409. Doi: 10.1007/s10551-016-3024-y
- Ripanti, Eva Faja & Tjahjono, Benny. (2019). Unveiling the potentials of circular economy values in logistics and supply chain management. *The International Journal of Logistics Management*, 30(3), pp.723-742. Doi: 10.1108/IJLM-04-2018-0109
- Seroka-Stolka, Oksana & Ociepa-Kubicka, Agnieszka. (2019). Green logistics and circular economy. *Transportation Research Procedia*, 39, pp. 471-479. Doi.org/10.1016/j.trpro.2019.06.049
- Sheffi, Yossi, Saenz, Maria Jesus, Rivera, Liliana & Gligor, David. (2019). New forms of partnership: the role of logistics clusters in facilitating horizontal collaboration mechanisms. *European Planning Studies*, 27(5), pp. 905-931. Doi: 10.1080/09654313.2019.1575797

Total amount of pages: approx 1 030.