Supporting Information – Scoping literature review sources (94)

1. A4S. (2012). Future proofed decision making Integrating environmental and social factors into strategy, finance and operations. A4S. Retrieved from https://www.accountingforsustainability.org/content/dam/a4s/corporate/home/KnowledgeHub/Future%20proofed%20decision%20making.pdf.downloadasset.pdf
2. A4S. (2018, December 05). A4S Essential Guide to Finance Culture. Retrieved from Accounting for Sustainability website: https://www.accountingforsustainability.org/content/a4s/corporate/finance-culture.html
3. A4S Chief Financial Officer Leadership Network. (2014). CAPEX A practical guide to embedding sustainability into capital investment appraisal. A4S. Retrieved from https://www.accountingforsustainability.org/content/dam/a4s/corporate/home/KnowledgeHub/Guide-pdf/A4S%20Capex.pdf.downloadasset.pdf
4. Aguinis, H., & Glavas, A. (2013). Embedded Versus Peripheral Corporate Social Responsibility: Psychological Foundations. Industrial and Organizational Psychology, 6, 314-332.
5. Aguinis, H., & Glavas, A. (2017). On Corporate Social Responsibility, Sensemaking, and the Search for Meaningfulness Through Work. Journal of Management, 45(3), 1057-1086. doi:10.1177/0149206317691575
6. Aldama, L., Amar, P. A., & Winicki, D. (2009). Embedding corporate responsibility through effective organizational structures. Corporate Governance: The international journal of business in society, 9(4), 506-516. doi:10.1108/14720700910985043
7. Allais, R., Roucoules, L., & Reyes, T. (2017). Governance maturity grid: a transition method for integrating sustainability into companies? Journal of Cleaner Production, 140, 213-226. doi:10.1016/j.jclepro.2016.02.069
8. Apte, S., & Sheth, J. (2016). The Sustainability Edge. Toronto: University of Toronto Press.
9. Ashraf, N., Meschi, P.-X., & Spencer, R. (2014). Alliance Network Position, Embeddedness and Effects on the Carbon Performance of Firms in Emerging Economies. Organization & Environment, 27(1), 65-84. doi:10.1177/1086026613519330
10. Auvinen, H., Ruutu, S., Tuominen, A., Ahlqvist, T., & Oksanen, J. (2015). Process supporting strategic decision-making in systemic transitions. Technological Forecasting and Social Change, 94(C), 97-114. doi:10.1016/j.techfore.2014.07.011
11. Banerjee, S. (2011). Embedding Sustainability Across the Organization: A Critical Perspective. Academy of Management Learning & Education, 10(4), 719-731.
12. Baritaux, V., et al. (2016). Ecological embeddedness in animal food systems (re-)localisation: A comparative analysis of initiatives in France, Morocco and Senegal. Journal of Rural Studies, 43, 13-26.
13. Barquet, A. P., Seidel, J., Seliger, G., & Kohl, H. (2016). Sustainability Factors for PSS Business Models. Procedia CIRP, 47, 436-441. doi:10.1016/j.procir.2016.03.021
14. Bartel, C., Aerni, P., & Schluep, I. (2017, February 6). What does embeddedness mean in the context of corporate sustainability? Retrieved from Centre of Corporate Responsibility and Sustainability at the University of Zurich: http://www.ccrs.uzh.ch/dam/jcr:80e03eb1-96bb-4a21-a440-9b73a2b50532/2017%20Summary%20Embeddedness%20Panel.pdf
15. Beckett, R. (2012). SME Adoption of Environmental Management Practices: Four Exploratory Case Studies. In A. Davila, M. Elvira, J. Ramirez, & L. Zapata-Cantu, Understanding Organizations in Complex, Emergent and Uncertain Environments (pp. 84-105). London: Palgrave Macmillan. doi:10.1057/9781137026088\_5
16. Bertels, S., Papania, L., & Papania, D. (2010). Embedding Sustainability in Organizational Culture A Systematic Review of the Body of Knowledge. Network for Business Sustainability. Retrieved from www.nbs.net
17. Biswas, S., & O'Grady, W. (2016). Using external environmental reporting to embed sustainability into organisational practices. Accounting Research Journal, 29(2), 218-235. doi:10.1108/ARJ-04-2015-0063
18. Blombäck, A., & Wigren, C. (2009). Challenging the importance of size as determinant for CSR activities. Management of Environmental Quality: An International Journal, 20(3), 255-270. doi:10.1108/14777830910950658
19. Blombäck, A., & Wigren-Kristoferson, C. (2014). Corporate community responsibility as an outcome of individual embeddedness. Social Responsibility Journal, 10(2), 297-315. doi:10.1108/SRJ-05-2012-0061
20. Bocken, N., Morgan, D., & Evans, S. (2013). Understanding environmental performance variation in manufacturing companies. International Journal of Productivity and Performance Management, 62(8), 856-870. doi:10.1108/IJPPM-03-2013-0042
21. Bocken, N., Short, S., Rana, P., & Evans, S. (2014). A literature and practice review to develop sustainable business model archetypes. Journal of Cleaner Production, 65, 42-56. doi:10.1016/j.jclepro.2013.11.039
22. Bolton, R., & Hannon, M. (2016). Governing sustainability transitions through business model innovation: Towards a systems understanding. Research Policy, 45(9), 1731-1742. doi:10.1016/j.respol.2016.05.003
23. BSI. (2003). The Sigma Guidelines - Putting Sustainable Development into Practice: A Guide for Organisations. Retrieved from Crossroads' Global Hand: https://www.globalhand.org/en/documents/65904cfd4142f7cca759ace11f0f6949
24. Burt, S., Johansson, U., & Dawson, J. (2017). Dissecting embeddedness in international retailing. Journal of Economic Geography, 17(3), 685-707. doi:10.1093/jeg/lbw045
25. Camilleri, M. (2018). Theoretical insights on integrated reporting: The inclusion of non-financial capitals in corporate disclosures. Corporate Communications: An International Journal, 23(4), 567-581. doi:10.1108/CCIJ-01-2018-0016
26. Cooperrider, D. L., & Zhexembayeva, N. (2013). Embedded sustainability and the innovation-producing potential of the UN global compact’s environmental principles. In J. T. Lawrence, & P. W. Beamish, Globally Responsible Leadership (pp. 107 - 127). London: Sage Publications.
27. Delai, I., & Takahashi, S. (2011). Sustainability measurement system: a reference model proposal. Social Responsibility Journal, 7(3), 438-471. doi:10.1108/17471111111154563
28. Dooley, K. (2014). The business case for environmental sustainability: embedding long-term strategies that enhance environmental and economic performance. Sustainable Futures in a Changing Climate. Helsinki, Finland.
29. Dubois, A. (2016). Transnationalising entrepreneurship in a peripheral region – The translocal embeddedness paradigm. Journal of Rural Studies, 46, 1-11. doi:10.1016/j.jrurstud.2016.05.003
30. Elmaghrabi, M. (2014). The Institutionalisation of Integrated Reporting: An Exploration of Adoption, Sustainability Embeddedness and Decoupling. University of Stirling.
31. EPOW Targeted Assistance Case Study. (2012). Embedding sustainability in procurement practices: a UK museum's perspective. Banbury: European Pathways to Zero Waste. Retrieved from http://www.wrap.org.uk/sites/files/wrap/EPOW%20Targeted%20Assistance%20Case%20Study%20-%20Embedding%20sustainability%20in%20procurement%20practices.pdf
32. Erdil, N., Aktas, C., & Arani, O. (2018). Embedding sustainability in lean six sigma efforts. Journal of Cleaner Production, 198, 520-529. doi:10.1016/j.jclepro.2018.07.048
33. Evans, S., Vladimirova, D., Holgado, M., Van Fossen, K., Yang, M., Silva, E., & Barlow, C. (2017). Business Model Innovation for Sustainability: Towards a Unified Perspective for Creation of Sustainable Business Models. Business Strategy and the Environment. doi:https://doi.org/10.1002/bse.1939
34. Fernando, R. (2012). Sustainable globalization and implications for strategic corporate and national sustainability. Corporate Governance: The international journal of business in society, 12(4), 579-589. doi:10.1108/14720701211267883
35. Fransen, L. (2013). The Embeddedness of Responsible Business Practice: Exploring the Interaction Between National-Institutional Environments and Corporate Social Responsibility. Journal of Business Ethics, 115, 213-227. doi:10.1007/s10551-012-1395-2
36. Galbraith Management Consultants. (n.d.). Star Model. Retrieved from Galbraith Management Consultants: https://www.jaygalbraith.com/services/star-model
37. Geels, F. (2014). Reconceptualising the co-evolution of firms-in-industries and their environments: Developing an inter-disciplinary Triple Embeddedness Framework. Research Policy, 43(2), 261-277. doi:10.1016/j.respol.2013.10.006
38. Goel, A. (2017). Embedding Sustainability in Organisational Action and Thought. In S. R., & S. A., Essays on Sustainability and Management (pp. 195-203). Singapore: Springer. doi:10.1007/978-981-10-3123-6\_10
39. GRI. (2018). Integrating the SDGs into Corporate Reporting: A Practical Guide. GRI. Retrieved from https://www.globalreporting.org/resourcelibrary/GRI\_UNGC\_Reporting-on-SDGs\_Practical\_Guide.pdf
40. Hasan, M., Ebrahim, Z., Wan Mahmood, W., & Ab Rahman, M. (2017). Sustainable-ERP System: A Preliminary Study on Sustainability Indicators. Journal of Advanced Manufacturing Technology, 11, 61-73.
41. Haugh, H., & Talwar, A. (2010). How Do Corporations Embed Sustainability Across the Organization? Academy of Management Learning & Education, 9(3), 384-396.
42. Irwin, E., Gopalakrishnan, S., & Randall, A. (2016). Welfare, Wealth, and Sustainability. Annual Review of Resource Economics, 8, 77-98.
43. Jammulamadaka, N., & Khonde, D. (2011). Embedding CSR at Burckhardt Compression. Asian Case Research Journal, 15(2), 157-176. doi:10.1142/S0218927511001526
44. Jiménez-González, C. (2016). Chapter Fifteen - Embedding Sustainability in Product and Process Development—The Role of Process Systems Engineers. In G. Ruiz-Mercado, & H. Cabezas, Sustainability in the Design, Synthesis and Analysis of Chemical Engineering Processes (pp. 353-378). Butterworth-Heinemann. doi:10.1016/B978-0-12-802032-6.00015-3
45. Kennedy, S., Whiteman, G., & van den Ende, J. (2017). Radical Innovation for Sustainability: The Power of Strategy and Open Innovation. Long range Planning, 50(6), 712-725. doi:10.1016/j.lrp.2016.05.004
46. Koos, S. (2012). The institutional embeddedness of social responsibility: a multilevel analysis of smaller firms' civic engagement in Western Europe. Socio-Economic Review, 10(1), 135-162. doi:10.1093/ser/mwr027
47. Laszlo. (2011, April 25). Embedded Sustainability: A strategy for market leaders. The European Financial Review. Retrieved from http://www.europeanfinancialreview.com/?p=2927
48. Laszlo, C., & Zhexembayeva, N. (2011). Embedded sustainability: The next big competitive advantage. Palo Alto, CA: Stanford University Press.
49. Laurenti, R., Singh, J., Frostell, B., Sinha, R., & Binder, C. (2018). The Socio-Economic Embeddedness of the Circular Economy: An Integrative Framework. Sustainability, 10(7), 2129. doi:10.3390/su10072129
50. Le Roux, C., & Pretorius, M. (2016). Conceptualizing the Limiting Issues Inhibiting Sustainability Embeddedness. Sustainability, 8, 364.
51. Le Roux, C., & Pretorius, M. (2016). Navigating Sustainability Embeddedness in Management Decision-Making. Sustainability, 8(5), 444. doi:10.3390/su8050444
52. León, H. C., & Calvo-Amodio, J. (2017). Towards lean for sustainability: Understanding the interrelationships between lean and sustainability from a systems thinking perspective. Journal of Cleaner Production, 142, 4384-4402. doi:10.1016/j.jclepro.2016.11.132
53. Looser, S. (2016). The role and dynamics of CSR in Swiss SMEs. University of Surrey. Retrieved from http://epubs.surrey.ac.uk/810527/
54. Lozano, R. (2012). Towards better embedding sustainability into companies’ systems: an analysis of voluntary corporate initiatives. Journal of Cleaner Production, 25, 14-26. doi:10.1016/j.jclepro.2011.11.060
55. Ludema, J., Laszlo, C., & Lynch, K. (2012). Embedding Sustainability: How the Field of Organization Development and Change can Help Companies Harness the Next Big Competitive Advantage. In A. Shani, W. Pasmore, & R. Woodman, Research in Organizational Change and Development (Research in Organizational Change and Development (Vol. 20, pp. 265-299). Emerald Group Publishing Limited. doi:doi/abs/10.1108/S0897-3016%282012%290000020011
56. Luximon, V. (2012). Embedding Corporate Social Responsibility into the Organizational Culture. AZNAM. Retrieved from https://www.anzam.org/wp-content/uploads/pdf-manager/372\_ANZAM-2012-374.PDF
57. Maletič, M., Maletič, D., Dahlgaard, J., Dahlgaard-Park, S., & Gomišček, B. (2016). Effect of sustainability-oriented innovation practices on the overall organisational performance: an empirical examination. Total Quality Management & Business Excellence, 27(9-10), 1171-1190. doi:10.1080/14783363.2015.1064767
58. Marshall, J. (2009, August/September). The Big Question. Sustainable Business, pp. 24-25.
59. Mason, C., & Simmons, J. (2014). Embedding Corporate Social Responsibility in Corporate Governance: A Stakeholder Systems Approach. Journal of Business Ethics, 119(1), 77-86. doi:10.1007/s10551-012-1615-9
60. Methorst, R., Roep, D., Verstegen, J., & Wiskerke, J. (2017). Three-Fold Embedding: Farm Development in Relation to Its Socio-Material Context. Sustainability, 9(10), 1677. doi:10.3390/su9101677
61. Midttun, A., Gauteseon, K., & Gjølberg, M. (2006). The political economy of CSR in Western Europe. Corporate Governance: The international journal of business in society, 6(4), 369-385. doi:10.1108/14720700610689496
62. Morris, C., & Kirwan, J. (2011). Ecological embeddedness: An interrogation and refinement of the concept within the context of alternative food networks in the UK. Journal of Rural Studies, 27(3), 322-330.
63. Moxham, C., & Kauppi, K. (2014). Using organisational theories to further our understanding of socially sustainable supply chains: The case of fair trade. Supply Chain Management: An International Journal, 19(4), 413-420. doi:10.1108/SCM-09-2013-0332
64. Nachbagauer, A. (2016). Stimulating Sustainability in Multinational Companies: The Significance of Regional Headquarters. Management Dynamics in the Knowledge Economy. 4, pp. 215-240. Romania: Faculty of Management (SNSPA). Retrieved from https://www.researchgate.net/publication/305871060\_Stimulating\_Sustainability\_in\_Multinational\_Companies\_the\_Significance\_of\_Regional\_Headquarters
65. Ng, A., & Chatzkel, J. (2015). Knowledge management for CSR and sustainability performance: renewing the business model through systematic innovation for value creation. Proceedings of the International Conference on Intellectual Capital, Knowledge Management and Organisational Learning, ICICKM (pp. 176-182). Thailand: Academic Conferences and Publishing International Limited. Retrieved from http://hdl.handle.net/10397/66165
66. Parkes, C., & Borland, H. (2012). Strategic HRM: Transforming Its Responsibilities Toward Ecological Sustainability—The Greatest Global Challenge Facing Organizations. Thunderbird International Business Review, 54(6). doi:10.1002/tie.21505
67. Payán‐Sánchez, B., Plaza‐Úbeda, J., Pérez‐Valls, M., & Carmona-Moreno, E. (2018). Social embeddedness for sustainability in the aviation sector. Corporate Social Responsibility and Environmental Management, 25(4). doi:10.1002/csr.1477
68. Penker, M. (2006). Mapping and measuring the ecological embeddedness of food supply chains. Geoforum, 37(3), 368-379. doi:10.1016/j.geoforum.2005.09.001
69. Prendeville, S., O'Connor, F., Bocken, N., & Bakker, C. (2017). Uncovering Ecodesign Dilemmas: A Path to Business. Journal of Cleaner Production, 143, 1327-1339. doi:10.1016/j.jclepro.2016.11.095
70. Pretorius, M., & Le Roux, C. (2012). Determining the embeddedness of sustainability claims in strategising: a comparative study of the ALSI 40 companies. 12, 123-149.
71. Roberts, J. (2003). The Manufacture of Corporate Social Responsibility: Constructing Corporate Sensibility. Organization, 10(2), 249-265. doi:10.1177/1350508403010002004
72. Saeed, B., & Wang, W. (2014). Sustainability Embedded Organizational Diagnostic Model. Modern Economy, 5, 424-431. doi:10.4236/me.2014.54041
73. Schaltegger, S., & Burritt, R. (2018). Business Cases and Corporate Engagement with Sustainability: Differentiating Ethical Motivations. Journal of Business Ethics, 147(2), 241-259. doi:10.1007/s10551-015-2938-0
74. Siew, R., Balatbat, M., & Carmichael, D. (2016). Measuring project sustainability maturity level - a fuzzy-based approach. International Journal of Sustainable Development, 19(1), 76-100. doi:10.1504/IJSD.2016.073680
75. Smith, K., & Bartunek, J. (2013). Embedded Versus Peripheral CSR from the Perspective of CSR Professionals. Industrial and Organizational Psychology, 6(4), 338-341.
76. Smith, T. (2013). Climate change: Corporate sustainability in the supply chain. Bulletin of the Atomic Scientists, 69(3), 43-52. doi:10.1177/0096340213487310
77. Sovacool, B., Noel, L., & Orsato, R. (2017). Stretching, embeddedness, and scripts in a sociotechnical transition: Explaining the failure of electric mobility at Better Place (2007–2013). Technological Forecasting and Social Change, 123, 24-34. doi:10.1016/j.techfore.2017.05.037
78. Stoyanova, E. (2017). Embedding Sustainable Development in Organisations Through Leadership: A Conceptual Framework. In L. Zacher, Technology, Society and Sustainability (pp. 297-306). Springer, Cham. doi:10.1007/978-3-319-47164-8\_21
79. Stubbs, W., & Cocklin, C. (2008). An ecological modernist interpretation of sustainability: the case of Interface Inc. Business Strategy and the Environment, 17(8), 512-523. doi:10.1002/bse.544
80. Stubbs, W., & Cocklin, C. (2008). Conceptualizing a "Sustainability Business Model". Organization & Environment, 21(2), 103-127. doi:10.1177/1086026608318042
81. Svensson, G., & Wagner, B. (2012). Business sustainability and E-footprints on Earth's life and ecosystems: generic models. European Business Review, 24(6), 543-552.
82. Swanson, D. (2014). Embedding CSR into Corporate Culture: Challenging the Executive Mind. New York: Palgrave Macmillan.
83. Valente, M. (2012). Indigenous Resource and Institutional Capital: The Role of Local Context in Embedding Sustainable Community Development. Business & Society, 51(3), 409-449. doi:10.1177/0007650312446680
84. Valente, M. (2015). Business Sustainability Embeddedness as a Strategic Imperative: A Process Framework. Business & Sustainability, 54(1), 126-142. doi:10.1177/0007650312443199
85. Vermeulen, W., & Witjes, S. (2016). On addressing the dual and embedded nature of business and the route towards corporate sustainability. Journal of Cleaner Production, 112, Part 4, 2822-2832. doi:10.1016/j.jclepro.2015.09.132
86. Vilanova, M., Lozano, J., & Arenas, D. (2009). Exploring the Nature of the Relationship Between CSR and Competitiveness. Journal of Business Ethics, 87(Supplement 1), 57-69. doi:10.1007/s10551-008-9812-2
87. Vlasov, M., Bonnedahl, K., & Vincze, Z. (2018). Entrepreneurship for resilience: embeddedness in place and in trans-local grassroots networks. Journal of Enterprising Communities: People and Places in the Global Economy, 12(3), 374-394.
88. Wells, P., & Bristow, G. (2007). Embedding eco-industrialism into local economies: the search for sustainable business and policy paradigms. Progress in Industrial Ecology, an International Journal, 4.
89. Weberloff, L., Brown, R., & Loorbach, D. (2016). Pathways of system transformation: Strategic agency to support regime change. Environmental Science & Policy, 66(C), 119-128. doi:10.1016/j.envsci.2016.08.010
90. Whelan, T., & Fink, C. (2016). The Comprehensive Business Case for Sustainability. Harvard Business Review. Retrieved from https://hbr.org/2016/10/the-comprehensive-business-case-for-sustainability
91. Whiteman, G., & Cooper, W. (2000). Ecological Embeddedness. Academy of Management Journal, 43, 1265-1282.
92. Yang, M. V., Rana, P., & Evans, S. (2014). Sustainable value analysis tool for value creation. Asian Journal of Management Science and Applications, 1, 312-332. doi:10.1504/AJMSA.2014.070649
93. Zeemering, E. (2018). Sustainability management, strategy and reform in local government. Public Management Review, 20(1), 136-153. doi:10.1080/14719037.2017.1293148
94. Zhang, F., Rio, M., Allais, R., Zwolinski, P., Reyes, T., Roucoules, L., . . . Buclet, N. (2013). Toward an systemic navigation framework to integrate sustainable development into the company. Journal of Cleaner Production, 54, 199-214. doi:10.1016/j.jclepro.2013.03.054