Appendices

Appendix A

	Article nr		
	0	0_artigo_abstrats.txt	
	100	100_artigo_SustainabledeliveryofMegaprojectsinIran-Published.txt	Hosseini, M. R., Banihashemi, S., Martek, I., Golizadeh, H., & Ghodoosi, F. (2017). Sustainable delivery of megaprojects in Iran: Integrated model of contextual factors. Journal of Management in Engineering, 34(2), 05017011.
El Akremi el al, 2018	101	101_artigo_How Do Employees Perceive Corporate Responsibility.txt	see in bibliography
	103	103_artigo_Kumar-Gupta-S_Pollution-prevention-is-the-key-to-drive-sustainability-Preliminary-findings-from-a-tannery-unit-in-India_2018.txt	Kumar Gupta, S., Gupta, S., & Gayathiri, S. (2018). "Pollution prevention" is the key to drive sustainability: Preliminary findings from a tannery unit in India. Management of Environmental Quality: An International Journal, 29(3), 416-426.
Lucato el al, 2017	104	104_artigo_Lucato-WC_Measuring-the-sustainability-of-a-manufacturing-process-A-conceptual-framework_2017.txt	see in bibliography
	105	105_article_CONSTRUCTION FIRMS' SUSTAINABILITY COMPLIANCE LEVEL.txt	Bamgbade, J. A., Nawi, M. N. M., & Kamaruddeen, A. M. (2017). CONSTRUCTION FIRMS'SUSTAINABILITY COMPLIANCE LEVEL. JOURNAL OF ENGINEERING SCIENCE AND TECHNOLOGY, 12, 126-136.
	106	106_artigo_Taylor-SR_Issues-in-measuring-success-in-communitybased-Indigenous-tourism-elites-kin-groups-social-capital-gender-dynamics-and-income-flows_2017.txt	Taylor, S. R. (2017). Issues in measuring success in community-based Indigenous tourism: elites, kin groups, social capital, gender dynamics and income flows. Journal

			of Sustainable Tourism, 25(3), 433-449.
	107	107_artigo_Behavioral Effects of Sustainability-Oriented Incentive.txt	Huber, R., & Hirsch, B. (2017). Behavioral effects of sustainability-oriented incentive systems. Business Strategy and the Environment, 26(2), 163-181.
Tsaur el al, 2017	108	108_artigo_Tsaur-SH_Evaluation-of-the-2010-Taipei-International-Flora-Exposition-from-the-perceptions-of-hostcity-residents-a-new-framework-for-megaevent-legacies-measurement_2017.txt	see in bibliography
	109	109_artigo_Sustainable develop Performance Management in Healthcare.txt	Otley, D. (1999). Performance management: a framework for management control systems research. Management accounting research, 10(4), 363-382.
Stoddard el al, 2012	10	10_artigo_The Triple Bottom Line: A Framework for Sustainable Tourism Development.txt	see in bibliography
Kamenopoulus el al, 2018	110	110_artigo_A new hybrid decision support tool for evaluating the sustainability.txt	
	111	111_artigo_De-Carvalho-BL_Accessibility-and-trust-The-two-dimensions-of-consumers-perception-on-sustainable-purchase-intention_2016.txt	Carvalho, B. L. D., Salgueiro, M. D. F., & Rita, P. (2016). Accessibility and trust: the two dimensions of consumers' perception on sustainable purchase intention. International Journal of Sustainable Development & World Ecology, 23(2), 203-209.
	112	112_artigo_Tapia-C_Multiobjective-optimisation-of-bridge-retrofit-and-postevent-repair-selection-to-enhance-sustainability_2016.txt	Tapia, C., & Padgett, J. E. (2016). Multi-objective optimisation of bridge retrofit and post-event repair selection to enhance sustainability. Structure and Infrastructure Engineering, 12(1), 93-107.
	113	113_artigo_Vinodh-S_Life-cycle-assessment-integrated-value-stream-mapping-framework-to-ensure-sustainable-manufacturing-A-case-study_2016.txt	Vinodh, S., Ruben, R. B., & Asokan, P. (2016). Life cycle assessment integrated value stream mapping framework to ensure

			sustainable manufacturing: a case study. Clean Technologies and Environmental Policy, 18(1), 279-295.
	115	115_artigo_Mega-eventandurbansustainabledevelopment.txt	Ying-Wen Liang, Chih-Hung Wang, Sheng-Hshiung Tsaur, Chang-Hua Yen, Jin-Hua Tu, (2016) "Mega-event and urban sustainable development", International Journal of Event and Festival Management, Vol. 7 Issue: 3, pp.152-171, https://doi.org/10.1108/IJEFM-05-2016-0033
	116	116_artigo_Board Characteristics and Sustainability Reporting.txt	Mohamed M. Shamil, Junaid M. Shaikh, Poh-Ling Ho, Anbalagan Krishnan, (2014) "The influence of board characteristics on sustainability reporting: Empirical evidence from Sri Lankan firms", Asian Review of Accounting, Vol. 22 Issue: 2, pp.78-97, https://doi.org/10.1108/ARA-09-2013-0060
	119	119_artigo_Mori-K_Methodological-framework-of-sustainability-assessment-in-City-Sustainability-Index-CSI-A-concept-of-constraint-and-maximisation-indicators_2015.txt	Mori, K., & Yamashita, T. (2015). Methodological framework of sustainability assessment in City Sustainability Index (CSI): A concept of constraint and maximisation indicators. Habitat International, 45, 10-14.
	120	120_artigo_NevadoPea-D_The-effects-of-environmental-and-social-dimensions-of-sustainability-in-response-to-the-economic-crisis-of-European-cities_2015.txt	Nevado-Peña, D., López-Ruiz, V. R., & Alfaro-Navarro, J. L. (2015). The effects of environmental and social dimensions of sustainability in response to the economic crisis of European cities. Sustainability, 7(7), 8255-8269.

	121	121_artigo_Stylos-N_Differences-in-Sustainable-Management-Between-Four-and-FiveStar-Hotels-Regarding-the-Perceptions-of-ThreePillar-Sustainability_2015.txt	Stylos, N., & Vassiliadis, C. (2015). Differences in sustainable management between four-and five-star hotels regarding the perceptions of three-pillar sustainability. Journal of Hospitality Marketing & Management, 24(8), 791-825.
	123	123_artigo_Do corporate social responsibility clauses work.txt	Eadie, R., & Rafferty, S. (2014). Do corporate social responsibility clauses work? A contractor perspective. International Journal of Procurement Management, 7(1), 19-34.
	124	124_artigo_Shokravi-S_A-step-towards-developing-a-sustainability-performance-measure-within-industrial-networks_2014.txt	Shokravi, S., & Kurnia, S. (2014). A step towards developing a sustainability performance measure within industrial networks. Sustainability, 6(4), 2201-2222.
	126	126_artigo_Wagner-K_Generation-of-a-tropically-adapted-energy-performance-certificate-for-residential-buildings_2014.txt	Wagner, K. (2014). Generation of a tropically adapted energy performance certificate for residential buildings. Sustainability, 6(12), 8415-8431.
	127	127_artigo_Stylidis-D_Residents-support-for-tourism-development-The-role-of-residents-place-image-and-perceived-tourism-impacts_2014.txt	Stylidis, D., Biran, A., Sit, J., & Szivas, E. M. (2014). Residents' support for tourism development: The role of residents' place image and perceived tourism impacts. Tourism Management, 45, 260-274.
	129	129_artigo_Socially responsible investment and financial performance.txt	McWilliams, A., & Siegel, D. (2000). Corporate social responsibility and financial performance: correlation or misspecification?. Strategic management journal, 21(5), 603-609.

	130	130_artigo_Rodrguez-MMM_Corporate-social-responsibility-and-financial-performance-a-metaanalysis--Responsabilidad-social-corporativa-y-rendimiento-financiero-Un-metaanlisis_2014.txt	María del Mar Miras Rodríguez, Amalia Carrasco Gallego & Bernabé Escobar Pérez (2014) Responsabilidad Social Corporativa y Rendimiento Financiero: un Meta-Análisis Corporate social responsibility and financial performance: a meta-analysis Pages 193-215
	131	131_artigo_Development_of_checklist_for_evaluating_sustainabi.txt	Vimal, K. E. K., & Vinodh, S. (2013). Development of checklist for evaluating sustainability characteristics of manufacturing processes. International Journal of Process Management and Benchmarking, 3(2), 213-232.
	132	132_artigo_Blanke-AS_Measuring-community-development-what-have-we-learned_2013.txt	Andy S. Blanke & Norman Walzer (2013) Measuring community development: what have we learned? Pages 534-550
	133	133_artigo_Smajgl-A_A-framework-to-bridge-science-and-policy-in-complex-decision-making-arenas_2013.txt	Smajgl, A., & Ward, J. (2013). A framework to bridge science and policy in complex decision making arenas. Futures, 52, 52-58.
	134	134_artigo_Padin-C_A-multilayer-matrix-model-of-sustainable-tourism-Process-measurement-areas-gap-and-reconnection-analyses_2013.txt	Padin, C., & Svensson, G. (2013). A multi-layer matrix model of sustainable tourism: Process, measurement areas, gap and reconnection analyses. European Business Review, 25(2), 206-216.
	135	135_artigo_Wieland-JR_Integrating-corporate-sustainability-and-organizational-strategy-within-the-undergraduate-business-curriculum_2013.txt	Wieland, J. R., & Fitzgibbons, D. E. (2013). Integrating corporate sustainability and organizational strategy within the undergraduate

			business curriculum. Organization Management Journal, 10(4), 255-266.
	136	136_artigo_Rogers-SH_Social-capital-and-walkability-as-social-aspects-of-sustainability_2013.txt	Rogers, S., Gardner, K., & Carlson, C. (2013). Social capital and walkability as social aspects of sustainability. Sustainability, 5(8), 3473-3483.
	138	138_artigo_McLennan-Cl_Counterfactual-scenario-planning-for-longrange-sustainable-locallevel-tourism-transformation_2012.txt	McLennan, C. L., Pham, T. D., Ruhanen, L., Ritchie, B. W., & Moyle, B. (2012). Counter-factual scenario planning for long-range sustainable local-level tourism transformation. Journal of Sustainable Tourism, 20(6), 801-822.
	139	139_artigo_Positive-energy homes Impacts on, and implications for, ecologically.txt	Miller, W., & Buys, L. (2012). Positive-energy homes: Impacts on, and implications for, ecologically sustainable urban design. Urban Design International, 17(1), 45-61.
	13	13_artigo_RESCUING THE BABY FROM THE TRIPLE-BOTTOM-LINE BATHWATER: A REPLY TO PAVA.txt	MacDonald, C., & Norman, W. (2007). Rescuing the baby from the triple-bottom-line bathwater: a reply to Pava. Business Ethics Quarterly, 17(1), 111-114.
	141	141_artigo_Boley-BB_To-Travel-or-Not-to-Travel-Both-Have-Implications-for-Sustainable-Tourism_2015.txt	Boley, B. B. (2015). To travel or not to travel? Both have implications for sustainable tourism. Tourism Planning & Development, 12(2), 208-224.
	142	142_artigo_Culturalurbanism-ToddMeyer.txt	Garnett, N. S. (2004). Ordering (and Order in) the City. Stan. L. Rev., 57, 1.
	143	143_artigo_WRSTSD090105LINER.txt	Bulbeck, D. (2008). [THE BIOCULTURAL HISTORY OF THE ORANG ASLI] Dental morphology at Gua

			Cha, West Malaysia, and the implications for" Sundadonty". Bulletin of the Indo-Pacific Prehistory Association, 19, 17-41.
	145	145_artigo_Ahmad-N_A-networkbased-frequency-analysis-of-Inclusive-Wealth-to-track-sustainable-development-in-world-countries_2018.txt	Ahmad, N., Derrible, S., & Managi, S. (2018). A network-based frequency analysis of Inclusive Wealth to track sustainable development in world countries. Journal of Environmental Management, 218, 348-354.
	146	146_artigo_Mota-B_Sustainable-supply-chains-An-integrated-modeling-approach-under-uncertainty_2018.txt	Mota, B., Gomes, M. I., Carvalho, A., & Barbosa-Povoa, A. P. (2018). Sustainable supply chains: An integrated modeling approach under uncertainty. Omega, 77, 32-57.
	148	148_artigo_Rahimi-M_Sustainable-multiperiod-reverse-logistics-network-design-and-planning-under-uncertainty-utilizing-conditional-value-at-risk-CVaR-for-recycling-construction-and-demolition-waste_2018.txt	Rahimi, M., & Ghezavati, V. (2018). Sustainable multi-period reverse logistics network design and planning under uncertainty utilizing conditional value at risk (CVaR) for recycling construction and demolition waste. Journal of Cleaner Production, 172, 1567-1581.
	149	149_artigo_Lucato-WC_Measuring-the-sustainability-of-a-manufacturing-process-A-conceptual-framework_2017.txt	Lucato, W., Santos, J., & Pacchini, A. (2017). Measuring the sustainability of a manufacturing process: A conceptual framework. Sustainability, 10(1), 81.
	14	14_artigo_Development of triple bottom line indicators for sustainability assessment framework of Malaysian palm oil industry.txt	Lim, C. I., & Biswas, W. K. (2018). Development of triple bottom line indicators for sustainability assessment framework of Malaysian palm oil industry. Clean Technologies and

			Environmental Policy, 20(3), 539-560.
	150	150_artigo_Behavioral Effects of Sustainability-Oriented Incentive.txt	Huber, R., & Hirsch, B. (2017). Behavioral effects of sustainability-oriented incentive systems. Business Strategy and the Environment, 26(2), 163-181.
	151	151_artigo_Tsaur-SH_Evaluation-of-the-2010-Taipei-International-Flora-Exposition-from-the-perceptions-of-hostcity-residents-a-new-framework-for-megaevent-legacies-measurement_2017.txt	Tsaur, S. H., Yen, C. H., Tu, J. H., Wang, C. H., & Liang, Y. W. (2017). Evaluation of the 2010 Taipei International Flora Exposition from the perceptions of host-city residents: a new framework for mega-event legacies measurement. Leisure Studies, 36(1), 65-88.
	152	152_artigo_Wiengarten-F_Complexity-and-the-triple-bottom-line-an-informationprocessing-perspective_2017 (1).txt	Wiengarten, F., Ahmed, M. U., Longoni, A., Pagell, M., & Fynes, B. (2017). Complexity and the triple bottom line: an information-processing perspective. International Journal of Operations & Production Management, 37(9), 1142-1163.
	153	153_artigo_Sustainability reporting_Insights from the websites of five plants operated by Newmont .txt	Amoako, K. O., Lord, B. R., & Dixon, K. (2017). Sustainability reporting: Insights from the websites of five plants operated by Newmont Mining Corporation. Meditari Accountancy Research, 25(2), 186-215.
	154	154_artigo_Huang-A_Sustainable-Manufacturing-Performance-Evaluation-Integrating-Product-and-Process-Metrics-for-Systems-Level-AssessmentOpen-Access_2017 (2).txt	Huang, A., & Badurdeen, F. (2017). Sustainable Manufacturing Performance Evaluation: Integrating Product and Process Metrics for Systems Level Assessment. Procedia Manufacturing, 8, 563-570.

	155	155_artigo_Prioritizing_Sustainable_Practices_of_Service_Orga.txt	Hussain, M., Alameeri, A., & Ajmal, M. M. (2017). Prioritizing sustainable practices of service organizations: an empirical evidence from automobile dealers in UAE. International Journal of Information Systems in the Service Sector (IJISSS), 9(1), 22-36.
	157	157_artigo_Svensson-G_A-Triple-Bottom-Line-Dominant-Logic-for-Business-Sustainability-Framework-and-Empirical-Findings_2016 (2).txt	Svensson, G., Høgevold, N., Ferro, C., Varela, J. C. S., Padin, C., & Wagner, B. (2016). A triple bottom line dominant logic for business sustainability: framework and empirical findings. Journal of Business-to-Business Marketing, 23(2), 153-188.
	159	159_artigo_Lacasa-E_Obtaining-sustainable-production-from-the-product-design-analysis_2016.txt	Lacasa, E., Santolaya, J. L., & Biedermann, A. (2016). Obtaining sustainable production from the product design analysis. Journal of cleaner production, 139, 706-716.
	15	15_artigo_Measuring the performance of and tradeoffs within the triple bottom line.txt	Chen, W. C., Su, C. P., & Rogers, M. M. (2018). Measuring the performance of and tradeoffs within the triple bottom line. International Journal of Sustainable Transportation, 1-12.
	160	160_artigo_A Triple Bottom Line Dominant Logic for Business Sustainability Framework and Empirical Findings.txt	Svensson, G., Høgevold, N., Ferro, C., Varela, J. C. S., Padin, C., & Wagner, B. (2016). A triple bottom line dominant logic for business sustainability: framework and empirical findings. Journal of Business-to-Business Marketing, 23(2), 153-188.
	161	161_artigo_Mega-eventandurbansustainabledevelopment.txt	Bramwell, B. (1997). A sport mega-event as a sustainable tourism

			development strategy. Tourism recreation research, 22(2), 13-19.
	163	163_artigo_uma_proposta_mensuracao.txt	Delai, I., & Takahashi, S. (2008). Uma proposta de modelo de referência para mensuração da sustentabilidade corporativa. Revista de Gestão Social e Ambiental, 2(1), 19-40.
	166	166_artigo_Sustainability paradigm_perspective of the small retailers.txt	Sams, D., Scarboro, E., Parker, J., & Mayoylov, I. (2013). Sustainability paradigm: perspective of the small retailers. WIT Transactions on Ecology and the Environment, 173, 355-366.
	167	167_artigo_Bhamra-R_Sustainable-outsourcing-A-practice-survey-and-research-opportunities_2012 (4).txt	Bhamra, R. (2012). Sustainable outsourcing: a practice survey and research opportunities. International Journal of Sustainable Engineering, 5(4), 304-311.
	16	16_artigo_Dynamic and multidimensional measurement of product-service system (PSS) sustainability: a triple bottom line (TBL)-based system dynamics approach.txt	Lee, S., Geum, Y., Lee, H., & Park, Y. (2012). Dynamic and multidimensional measurement of product-service system (PSS) sustainability: a triple bottom line (TBL)-based system dynamics approach. Journal of cleaner production, 32, 173-182.
	170	170_artigo_Gable-C_Measure-what-matters-ShoreBank-Enterprise-Cascadias-commitment-to-triplebottomline-metrics_2007 (4).txt	Gable, C. (2007). Measure what matters: ShoreBank Enterprise Cascadia's commitment to triple-bottom-line metrics. Environmental Quality Management, 16(3), 25-40.
	171	171_artigo_The_Triple_Bottom_Line_How_New_Zealand_Companies_M.txt	Chapman, R., & Milne, M. J. (2003). The triple bottom line: How New Zealand companies measure up.

	172	172_artigo_Nikolaou-IE_A-framework-to-evaluate-eco-and-sociallabels-for-designing-a-sustainability-consumption-label-to-measure-strong-sustainability-impact-of-firmsproducts_2018 (4).txt	Nikolaou, I. E., & Tsalis, T. (2018). A framework to evaluate eco-and social-labels for designing a sustainability consumption label to measure strong sustainability impact of firms/products. Journal of cleaner production, 182, 105-113.
	173	173_artigo_Song-Z_Sustainability-metrics-for-assessing-manufacturing-systems-a-distancetotarget-methodology_2018.txt	Song, Z., & Moon, Y. (2018). Sustainability metrics for assessing manufacturing systems: a distance-to-target methodology. Environment, Development and Sustainability, 1-24.
	17	17_artigo_TPS's processdesigninAmericanautomotiveplantsanditseffects on thetriplebottomlineandsustainability.txt	Bergenwall, A. L., Chen, C., & White, R. E. (2012). TPS's process design in American automotive plants and its effects on the triple bottom line and sustainability. International Journal of Production Economics, 140(1), 374-384.
	18	18_artigo_PROFIT AND PRINCIPLES – FINDING A BALANCE WITH THE TRIPLE BOTTOM LINE .txt	Adam, C., Sing, J., & Omundsen, B. (2003). PROFIT AND PRINCIPLES–FINDING A BALANCE WITH THE TRIPLE BOTTOM LINE. Proceedings of the Water Environment Federation, 2003(9), 92-101.
	193	193_artigo_De-Carvalho-BL_Accessibility-and-trust-The-two-dimensions-of-consumers-perception-on-sustainable-purchase-intention_2016 (2).txt	Carvalho, B. L. D., Salgueiro, M. D. F., & Rita, P. (2016). Accessibility and trust: the two dimensions of consumers' perception on sustainable purchase intention. International Journal of Sustainable Development & World Ecology, 23(2), 203-209.
	195	195_artigo_Board characteristics and sustainability reporting_Environmental agencies' moderating effects.txt	Haladu, A., & Salim, B. B. (2016). Board Characteristics and Sustainability

			Reporting: Environmental Agencies' Moderating Effects. International Journal of Economics and Financial Issues, 6(4), 1525-1533.
	198	198_artigo_Dolinsky-M_Sustainable-systems--game-theory-as-a-tool-for-preserving-energy-resources_2015.txt	Dolinsky, M. (2015). Sustainable systems-game theory as a tool for preserving energy resources. Energy, Sustainability and Society, 5(1), 6.
	199	199_artigo_Development of a sustainable behavior measurement scale of undergraduate students.txt	SPENASSATO, D., TRIERWEILLER, A. C., BORNIA, A. C., de AZEVEDO, B. M., ERDMANN, R. H., & CAMPOS, L. M. (2015). Development of a sustainable behavior measurement scale of undergraduate students. Revista ESPACIOS| Vol. 36 (Nº 09) Año 2015.
	19	19_artigo_Supplier selectionforsustainableoperations:Atriple-bottom-line approachusingaBayesianframework .txt	Sarkis, J., & Dhavale, D. G. (2015). Supplier selection for sustainable operations: A triple-bottom-line approach using a Bayesian framework. International Journal of Production Economics, 166, 177-191.
	1	1_artigo_Measure What Matters: ShoreBank Enterprise Cascadia's Commitment to Triple-Bottom-Line Metrics.txt	Gable, C. (2007). Measure what matters: ShoreBank Enterprise Cascadia's commitment to triple-bottom-line metrics. Environmental Quality Management, 16(3), 25-40.
	200	200_artigo_Bedinger-M_A-Hierarchical-Task-Analysis-of-Commercial-Distribution-Driving-in-the-UKOpen-Access_2015.txt	Bedinger, M., Walker, G. H., Piecyk, M., Greening, P., & Krupenia, S. (2015). A hierarchical task analysis of commercial distribution driving in the UK. Procedia Manufacturing, 3, 2862-2866.

	201	201_artigo_Socially responsible investment and financial performance_Evidence from the Johannesburg securities exchange.txt	Mutezo, A. (2014). Socially responsible investment and financial performance: evidence from the Johannesburg securities exchange. Banks and Bank Systems, 9(3), 120-128.
	202	202_artigo_A quantitative method for selecting renewable energy projects in the mining industry based on sustainability.txt	Mostert, M. (2014). A quantitative method for selecting renewable energy projects in the mining industry based on sustainability. Journal of the Southern African Institute of Mining and Metallurgy, 114(11), 887-898.
	204	204_artigo_Index of Sustainable Functionality_Procedural.txt	Cirella, G. T., & Zerbe, S. (2014). Index of sustainable functionality: Procedural developments and application in Urat Front Banner, Inner Mongolia Autonomous Region. The International Journal of Environmental Sustainability.
	209	209_artigo_Mcdermott-I_Adding-value-the-case-for-better-business-putting-legacy-at-the-heart-of-commercial-strategy-makes-everyone-a-winner_2010 (3).txt	McDermott, I. (2010). Adding value: the case for better business: putting legacy at the heart of commercial strategy makes everyone a winner. Strategic Direction, 26(2), 3-5.
	20	20_artigo_Consumer Sustainability Consciousness: A five dimensional construct.txt	de Carvalho, B. L., de Fátima Salgueiro, M., & Rita, P. (2015). Consumer Sustainability Consciousness: A five dimensional construct. Ecological indicators, 58, 402-410.
	210	210_artigo_MANAGING TRADE WASTE – WHAT SHOULD BEST.txt	Bissett, R., & Green, K. (2003). Managing trade waste: What should best practice look like?. Water Science and Technology: Water

			Supply, 3(1-2), 455-461.
	211	211_artigo_C Adam Profit and Principles.txt	Graafland, J. J. (2002). Profits and principles: four perspectives. Journal of Business Ethics, 35(4), 293-305.
	22	22_artigo_The Blended Festivalscape and its Sustainability at Nonurban Festivals .txt	Gration, D., Arcodia, C., Raciti, M., & Stokes, R. (2011). The blended festivalscape and its sustainability at nonurban festivals. Event Management, 15(4), 343-359.
	23	23_artigo_Measure What Matters: ShoreBank Enterprise Cascadia’s Commitment to Triple-Bottom-Line Metrics.txt	Gable, C. (2007). Measure what matters: ShoreBank Enterprise Cascadia's commitment to triple-bottom-line metrics. Environmental Quality Management, 16(3), 25-40.
	24	24_artigo_Strengthening social metrics within the triple bottom line of sustainable water resources.txt	Liner, B., DeMonsabert, S., & Morley, K. (2012). Strengthening social metrics within the triple bottom line of sustainable water resources. World Review of Science, Technology and Sustainable Development, 9(1), 74-90.
	250	250_artigo_Fatima_Scopus - Print - 98city13ordenada (April 2018).txt	all absatracts of the appendice B
	26	26_artigo_Corporate Governance and Sustainability Performance: Analysis of Triple Bottom Line Performance .txt	Hussain, N., Rigoni, U., & Orij, R. P. (2018). Corporate governance and sustainability performance: Analysis of triple bottom line performance. Journal of Business Ethics, 149(2), 411-432.
	29	29_artigo_A Quantified Triple Bottom Line for Tourism: Experimental Results.txt	A Quantified Triple Bottom Line for Tourism: Experimental Results
	300	300_artigo_Scopus - Print - 117 (June 2018).txt	All the abstrast of the appendice A
	30	30_artigo_“Triple Bottom Line” as “Sustainable Corporate Performance”: A Proposition for the Future.txt	Fauzi, H., Svensson, G., & Rahman, A. A. (2010). “Triple bottom

			line" as "Sustainable corporate performance": A proposition for the future. Sustainability, 2(5), 1345-1360.
	31	31_artigo_Exploring future competitive advantage through sustainable supply chains.txt	Markley, M. J., & Davis, L. (2007). Exploring future competitive advantage through sustainable supply chains. International Journal of Physical Distribution & Logistics Management, 37(9), 763-774.
	32	32_artigo_Quantifying the social dimension of triple bottom line: Development of a framework and indicators to assess the social impact of organisations.txt	Miller, E., Buys, L., & Summerville, J. A. (2007). Quantifying the social dimension of triple bottom line: development of a framework and indicators to assess the social impact of organisations. International Journal of Business Governance and Ethics, 3(3), 223-237.
	33	33_artigo_Economic Sustainability and the Cost of Poor Quality.txt	Isaksson, R. (2005). Economic sustainability and the cost of poor quality. Corporate Social Responsibility and Environmental Management, 12(4), 197-209.
	34	34_artigo_Towards a triple bottom-line sustainability assessment of the U.S. construction industry.txt	Kucukvar, M., & Tatari, O. (2013). Towards a triple bottom-line sustainability assessment of the US construction industry. The International Journal of Life Cycle Assessment, 18(5), 958-972.
	35	35_artigo_The facility location problem from the perspective of triple bottom line accounting of sustainability.txt	Anvari, S., & Turkay, M. (2017). The facility location problem from the perspective of triple bottom line accounting of sustainability. International Journal of Production Research, 55(21), 6266-6287.

	36	36_artigo_ The MultiCapital Scorecard.txt	McElroy, M. W., & Thomas, M. P. (2015). The multicapital scorecard. Sustainability Accounting, Management and Policy Journal, 6(3), 425-438.
	37	37_artigo_Sustainability assessment of U.S. final consumption and investments: triple-bottom-line inputeoutput analysis.txt	Kucukvar, M., Egilmez, G., & Tatari, O. (2014). Sustainability assessment of US final consumption and investments: triple-bottom-line input–output analysis. Journal of Cleaner Production, 81, 234-243.
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	39	39_artigo_An Investigation into Modeling and Simulation Approaches for Sustainable Operations Management.txt	Fakhimi, M., Mustafee, N., & Stergioulas, L. K. (2016). An investigation into modeling and simulation approaches for sustainable operations management. Simulation, 92(10), 907-919.
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	40	40_artigo_Sustainable supply chains: An integrated modeling approach under uncertainty.txt	Mota, B., Gomes, M. I., Carvalho, A., & Barbosa-Povoa, A. P. (2018). Sustainable supply chains: An integrated modeling approach under uncertainty. Omega, 77, 32-57.
	41	41_artigo_Measures for Sustainable Investment Decisions and Business Strategy – A Triple Bottom Line Approach.txt	Cubas-Díaz, M., & Martínez Sedano, M. Á. (2018). Measures

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	43	43_artigo_How Sustainability Is Reflected in the S&P 500 Companies Strategic Documents.txt	Baral, N., & Pokharel, M. P. (2017). How sustainability is reflected in the S&P 500 companies' strategic documents. Organization & Environment, 30(2), 122-141.
	44	44_artigo_Do Forwarders Improve Sustainability Efficiency? Evidence from a European DEA Malmquist Index Calculation.txt	Klumpp, M. (2017). Do forwarders improve sustainability efficiency? Evidence from a European DEA Malmquist index calculation. Sustainability, 9(5), 842.
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	62	62_artigo_Development of a sustainable behavior measurement scale of undergraduate students.txt	SPENASSATO, D., TRIERWEILLER, A. C., BORNIA, A. C., de AZEVEDO, B. M., ERDMANN, R. H., & CAMPOS, L. M. (2015). Development of a sustainable behavior measurement scale of undergraduate students. Revista ESPACIOS| Vol. 36 (Nº 09) Año 2015.
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	72	72_artigo_Too-L_Public-transport-service-quality-and-sustainable-development-A-community-stakeholder-perspective_2010.txt	Too, L., & Earl, G. (2010). Public transport service quality and sustainable development: a community stakeholder perspective. Sustainable Development, 18(1), 51-61.
	73	73_artigo_Hubbard-G_Measuring-organizational-performance-Beyond-the-triple-bottom-line_2009.txt	Hubbard, G. (2009). Measuring organizational performance: beyond the triple bottom line. Business strategy and the environment, 18(3), 177-191.
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	94	94_artigo_Gianni-M_Multiple-perspectives-on-integrated-management-systems-and-corporate-sustainability-performance_2017.txt	Gianni, M., Gotzamani, K., & Tsiotras, G. (2017). Multiple perspectives on integrated management systems and corporate sustainability performance. Journal of Cleaner Production, 168, 1297-1311.
	95	95_artigo_Marques-RC_Measuring-the-sustainability-of-urban-water-services_2015.txt	Marques, R. C., da Cruz, N. F., & Pires, J. (2015). Measuring the sustainability of urban water services. Environmental Science & Policy, 54, 142-151.

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	98	98_artigo_Boley-BB_To-Travel-or-Not-to-Travel-Both-Have-Implications-for-Sustainable-Tourism_2015.txt	Boley, B. B. (2015). To travel or not to travel? Both have implications for sustainable tourism. Tourism Planning & Development, 12(2), 208-224.
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Appendix B

Authors	Title	Year	DOI	Document Type	Source
Sangwan K.S., Mittal V.K.	A bibliometric analysis of green manufacturing and similar frameworks	2015	10.1108/MEQ-02-2014-0020	Article	Scopus
Xu X., Gursoy D.	A Conceptual Framework of Sustainable Hospitality Supply Chain Management	2015	10.1080/19368623.2014.909691	Article	Scopus
Smajgl A., Ward J.	A framework to bridge science and policy in complex decision making arenas	2013	10.1016/j.futures.2013.07.002	Article	Scopus

Govindan K., Khodaverdi R., Jafarian A.	A fuzzy multi criteria approach for measuring sustainability performance of a supplier based on triple bottom line approach	2013	10.1016/j.jclepro.2012.04.014	Article	Scopus
Chauhan A., Singh A.	A hybrid multi-criteria decision making method approach for selecting a sustainable location of healthcare waste disposal facility	2016	10.1016/j.jclepro.2016.08.098	Article	Scopus
Bocken N.M.P., Short S.W., Rana P., Evans S.	A literature and practice review to develop sustainable business model archetypes	2014	10.1016/j.jclepro.2013.11.039	Review	Scopus
Noori M., Kucukvar M., Tatari O.	A macro-level decision analysis of wind power as a solution for sustainable energy in the USA	2015	10.1080/14786451.2013.854796	Article	Scopus
Tyrrell T., Paris C.M., Biaett V.	A Quantified Triple Bottom Line for Tourism: Experimental Results	2013	10.1177/0047287512465963	Article	Scopus

Nikolaou I.E., Evangelinos K.I., Allan S.	A reverse logistics social responsibility evaluation framework based on the triple bottom line approach	2013	10.1016/j.jclepro.2011.12.009	Article	Scopus
Taticchi P., Garengo P., Nudurupati S.S., Tonelli F., Pasqualino R.	A review of decision-support tools and performance measurement and sustainable supply chain management	2015	10.1080/00207543.2014.939239	Article	Scopus
De Giovanni P., Zaccour G.	A two-period game of a closed-loop supply chain	2014	10.1016/j.ejor.2013.06.032	Article	Scopus
Gmelin H., Seuring S.	Achieving sustainable new product development by integrating product life-cycle management capabilities	2014	10.1016/j.ijpe.2014.04.023	Article	Scopus
Halpern B.S., Klein C.J., Brown C.J., Beger M., Grantham H.S., Mangubhai S., Ruckelshaus M., Tulloch V.J., Watts M., White C., Possingham H.P.	Achieving the triple bottom line in the face of inherent trade-offs among social equity, economic return, and conservation	2013	10.1073/pnas.1217689110	Article	Scopus

Gleim M.R., Smith J.S., Andrews D., Cronin J.J.	Against the Green: A Multi-method Examination of the Barriers to Green Consumption	2013	10.1016/j.jretai.2012.10.001	Article	Scopus
Hossaini N., Reza B., Akhtar S., Sadiq R., Hewage K.	AHP based life cycle sustainability assessment (LCSA) framework: a case study of six storey wood frame and concrete frame buildings in Vancouver	2015	10.1080/09640568.2014.920704	Article	Scopus
Cvelbar L.K., Dwyer L.	An importance-performance analysis of sustainability factors for long-term strategy planning in Slovenian hotels	2013	10.1080/09669582.2012.713965	Article	Scopus
Wilhelm M., Hutchins M., Mars C., Benoit-Norris C.	An overview of social impacts and their corresponding improvement implications: A mobile phone case study	2015	10.1016/j.jclepro.2015.04.025	Article	Scopus
Kusi-Sarpong S., Sarkis J., Wang X.	Assessing green supply chain practices in the Ghanaian mining industry: A framework and evaluation	2016	10.1016/j.ijpe.2016.04.002	Article	Scopus

Voss R., Quaas M.F., Schmidt J.O., Tahvonen O., Lindegren M., Möllmann C.	Assessing social - Ecological trade-offs to advance ecosystem-based fisheries management	2014	10.1371/journal.pone.0107811	Article	Scopus
Ahi P., Searcy C.	Assessing sustainability in the supply chain: A triple bottom line approach	2015	10.1016/j.apm.2014.10.055	Article	Scopus
Sheth J.N., Sinha M.	B2B branding in emerging markets: A sustainability perspective	2015	10.1016/j.indmarman.2015.06.002	Article	Scopus
Hazen B.T., Skipper J.B., Ezell J.D., Boone C.A.	Big data and predictive analytics for supply chain sustainability: A theory-driven research agenda	2016	10.1016/j.cie.2016.06.030	Article	Scopus
Kumar D., Rahman Z.	Buyer supplier relationship and supply chain sustainability: Empirical study of Indian automobile industry	2016	10.1016/j.jclepro.2016.04.007	Article	Scopus
Dyllick T., Muff K.	Clarifying the Meaning of Sustainable Business: Introducing a Typology From Business-as-Usual to True Business Sustainability	2016	10.1177/1086026615575176	Article	Scopus

Onat N.C., Kucukvar M., Tatari O., Zheng Q.P.	Combined application of multi-criteria optimization and life-cycle sustainability assessment for optimal distribution of alternative passenger cars in U.S.	2016	10.1016/j.jclepro.2015.09.021	Article	Scopus
Wang Z., Subramaniam N., Gunasekaran A., Abdulrahman M.D., Liu C.	Composite sustainable manufacturing practice and performance framework: Chinese auto-parts suppliers' perspective	2015	10.1016/j.ijpe.2015.09.035	Article	Scopus
Liu C.H., Chen M.-C., Tu Y.-H., Wang C.-C.	Constructing a sustainable service business model: An S-D logic-based integrated product service system (IPSS)	2014	10.1108/IJPDLM-02-2013-0039	Article	Scopus
Ji G., Gunasekaran A., Yang G.	Constructing sustainable supply chain under double environmental medium regulations	2014	10.1016/j.ijpe.2013.04.012	Article	Scopus
Hayes-Labruto L., Schillebeeckx S.J.D., Workman M., Shah N.	Contrasting perspectives on China's rare earths policies: Reframing the debate through a stakeholder lens	2013	10.1016/j.enpol.2013.07.121	Article	Scopus

Garcia S., Cintra Y., Torres R.D.C.S.R., Lima F.G.	Corporate sustainability management: a proposed multi-criteria model to support balanced decision-making	2016	10.1016/j.jclepro.2016.01.110	Article	Scopus
Buys L., Mengersen K., Johnson S., van Buuren N., Chauvin A.	Creating a Sustainability Scorecard as a predictive tool for measuring the complex social, economic and environmental impacts of industries, a case study: Assessing the viability and sustainability of the dairy industry	2014	10.1016/j.jenvman.2013.12.013	Article	Scopus
Waris M., Shahir Liew M., Khamidi M.F., Idrus A.	Criteria for the selection of sustainable onsite construction equipment	2014	10.1016/j.ijsbe.2014.06.002	Article	Scopus
Gao J., You F.	Design and optimization of shale gas energy systems: Overview, research challenges, and future directions	2017	10.1016/j.compchemeng.2017.01.032	Article	Scopus

Devika K., Jafarian A., Nourbakhsh V.	Designing a sustainable closed-loop supply chain network based on triple bottom line approach: A comparison of metaheuristics hybridization techniques	2014	10.1016/j.ejor.2013.12.032	Article	Scopus
Hahn R., Kühnen M.	Determinants of sustainability reporting: A review of results, trends, theory, and opportunities in an expanding field of research	2013	10.1016/j.jclepro.2013.07.005	Review	Scopus
Lin C., Madu C.N., Kuei C.-H., Tsai H.-L., Wang K.-N.	Developing an assessment framework for managing sustainability programs: A Analytic Network Process approach	2015	10.1016/j.eswa.2014.09.025	Article	Scopus
Vimal K.E.K., Vinodh S.	Development of checklist for evaluating sustainability characteristics of manufacturing processes	2013	10.1504/IJPMB.2013.057726	Article	Scopus
Lai K.-H., Wu S.J., Wong C.W.Y.	Did reverse logistics practices hit the triple bottom line of Chinese manufacturers?	2013	10.1016/j.ijpe.2013.03.005	Article	Scopus

Martínez-Ferrero J., Garcia-Sanchez I.M., Cuadrado-Ballesteros B.	Effect of financial reporting quality on sustainability information disclosure	2015	10.1002/csr.1330	Article	Scopus
Reza B., Sadiq R., Hewage K.	Emergy-based life cycle assessment (Em-LCA) for sustainability appraisal of infrastructure systems: A case study on paved roads	2014	10.1007/s10098-013-0615-5	Article	Scopus
Ahmad N., Mehmood R.	Enterprise systems: Are we ready for future sustainable cities	2015	10.1108/SCM-11-2014-0370	Article	Scopus
Nallusamy S., Ganesan M., Balakannan K., Shankar C.	Environmental sustainability evaluation for an automobile manufacturing industry using multi-grade fuzzy approach	2016	10.4028/www.scientific.net/JERA.19.123	Article	Scopus
Arslan M.C., Turkay M.	EOQ revisited with sustainability considerations	2013	10.2478/fcds-2013-0011	Article	Scopus
Rajeev A., Pati R.K., Padhi S.S., Govindan K.	Evolution of sustainability in supply chain management: A literature review	2017	10.1016/j.jclepro.2017.05.026	Review	Scopus

Wu K.-J., Liao C.-J., Tseng M.-L., Chiu A.S.F.	Exploring decisive factors in green supply chain practices under uncertainty	2015	10.1016/j.ijpe.2014.09.030	Article	Scopus
Townsend J., Barrett J.	Exploring the applications of carbon footprinting towards sustainability at a UK university: Reporting and decision making	2015	10.1016/j.jclepro.2013.11.004	Article	Scopus
Winter M., Knemeyer A.M.	Exploring the integration of sustainability and supply chain management: Current state and opportunities for future inquiry	2013	10.1108/09600031311293237	Article	Scopus
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8

9