



**Impacts of the Fourth Industrial Revolution on Port-City Integration
“World Port Sustainability Program Aspects”**



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His research focuses on performance measurement of sustainable supply chain, KPIs for sustainable supply chain and decision making using structural equation modeling (SEM). He is particularly interested in understanding how to incorporate and appraisal sustainability across supply chain considering TBL approach. His work is published in the international journals and conferences. Recently, his work on sustainability KPIs for warehousing and innovative weighting method of sustainability KPIs has been published by the Journal of Cleaner Production.