

## 13<sup>th</sup> International Workshop on Advances in Cleaner Production – Special Mentioned Papers

Auhors	Title
PALUDO, B.; SZEJKA, A. L.	A Multicriteria Decision-Making Framework to support the Priority Definition of Green Innovation Projects using Tax Reliefs
BERTO, M. R. S.; REIS, M. ; LIMA, T. A. S.;; SOARES, C. N.; CAVALCANTI, A. S.; PAVÃO J. M.	Mapping the Seasonality of Marine Debris Waste in a Tropical Hotspot
BARCELOS, R. L. ; ROSSETTO, C. R.; SEHNEM, S.; MAGNAGO, R. F.	Mental Models and Organizational Routines as Drivers of Sustainable Performance in Universities
BARBOSA, F. B. M. H.; ALMEIDA, C. M. V. B.; AGOSTINHO, F.	Environmental Assessment between Road Export Routes
CARPEJANI, P.; PINHEIRO DE LIMA, E.; TORTATO, U.; GOUVEA DA GOSTA, S. E.; DESCHAMPS, F.	Application of ESG principles in a company in the fossil fuel and biofuel industry: building a strategy using the GRI
CARVALHO, I. R. B.; BIMBATI, T. A. V.; CARDOZO, F. L.; GONÇALVES-DIAS, S. L. F.	Reflections from the Global South on the criteria of problematic, unnecessary and avoidable plastics
CORREIA, N. J.; KOVALSKI, L.; FRAGONA, S. G.; MACENO, M. M. C.; FIORI, B .A.	Development of an Alternative Product to Single-Use Plastic Considering Circularity and Sustainability Issues
SILVA, A. C. P.; ALMEIDA, C. M. V. B.; AGOSTINHO, F.	Employing Emergy Accounting for Decision-Making in the Use of Biofuels for Aviation
CHIRINOS-MARROQUÍN, M.; VILLANUEVA LLAPA, A. D. ; ALATRISTA CORRALES, A.; SANCHEZ-ALVAREZ, A. L.	Strategy for Sustainability in the Alpaca Textile Value Chain through the Review of Life Cycle Assessment Studies and Best Practices in Its Processes
BIMBATI, T. A. V.; CARVALHO, I. R. B.; CARDOZO, F. L.; GONÇALVES-DIAS, S. L. F.	A Global South perspective to the plastic waste problem: a bibliometric analysis
SILVA, A. F. S.; CAMPOS, E. V.; RUAS, G. S.; ROCHA, G. F.; MORIS, V. A. S.; SILVA, D. A. L.	Life Cycle Assessment and Circular Economy: A Case Study of the Textile Processing Industry
VIEGAS, C. V.; BOND, A.; PEREIRA, G. M.; BORCHARDT, M.; BORDIN, R.; ROSA, R. S.	Reverse logistics and sales of medicines in Brazilian regions: a joint assessment of performance
DANNO, H. S.; ANGULO, S. C.	Ceramic tiles in Brazil: Service life and circularity
MORAIS, L.; RODRIGUES, V. T.; OLIVEIRA, C. C.; NECKEL, A.; ALMEIDA SILVA, C. C .O.; SILVA, R. A.; MORES, G. V.; MORO, L. D.; SILVA, R. A.; LERMEN, R. T.	Use of magnetic iron oxide from waste to prevent corrosion in reinforced concrete
BONINI, A. P.; DORIA, R. C. M.; ANTONELLI, G. C.; COTRIM, S. L.	Proposal to develop a renewable and biodegradable resin from dairy industry waste for use in 3D printers
ORTEGA, R. A.; AGOSTINHO, F.; SULIS, F.; ALMEIDA, C. M. V. B.	Concrete blocks production from fiberglass residues: a cost-benefit analysis from an eMergy accounting perspective
PERDOMO, T. R.; MALLUE, D. M.; CANEVER, M. D.; GAMEIRO, A. H.; NACIMENTO, R. A.	A look through the emergy synthesis in the biogeography of the pampa's biome
FRANCO, A. C.; KATO, H. T.; DEL CORSO, J. M.	Green innovation and performance: a critical review of barriers and opportunities
RODRIGUES, E. A. K.; PEREIRA, G. M.; VENDRAMETTO, O. NÄÄS, I.	Financing Green Innovations: An Exploratory Reflection on Corporate Strategies
SILVA, F. H. N. REIS, J. G. M.; MACHADO, S. T.; RODRIGUES, G. S.; RENON, M.	Challenges of the Last-mile Delivery in a Low-Carbon Environment
SENE, A. P.; CABALLERO, J. A.; RAVAGNANI, M. A. S. S.	A Rigorous Generalized Disjunctive Programming Optimization Model for the design of Rainwater Drainage Networks
CHIMPHANGO, A.; NDLOVU, W.; FAWOLE, O. A.	A strategy for tuning properties of edible coating compounds during fruit waste valorisation
FACHINELLI, A. C.; GIACOMELLO, C. P.; LIBARDI, B.; DA SILVA, M. B. C.; PERINI, R.; MOSCHEN, S. A.	Engaging Citizens in Sustainable Development: A Citizen Science Approach to Measure SDG Perceptions at the Local Level
LIU, C.; LIU, Y.	Mechanisms and assessment of climate resilience: Implications for adaptive development
HUMBERTO, J. S.; SIGRIST, A. J.; NAGANO, M. S.	Knowledge Mapping Focused on Circular Economy in Agriculture