

Thursday October 30		CEDES Building 10th floor					CEDES Building 9th floor					
		CD-1004	CD-1005	CD-1006	CD-1007	CD-1008	CD-904	CD-905	CD-906	CD-907	CD-908	
11:30 - 11:45	Chair:	On-Line Presentations	David Güemes	Daniel Guajardo-Flores	César Ornelas	On-Line Presentations	Rocio Verdeja	On-Line Presentations	On-Line Presentations	On-Line Presentations	Asad Abbas	
	TRACK	1. Innovation Ecosystems	1. Innovation Ecosystems	3. Entrepreneurial Ecosystems	5. Open Innovation	3. Entrepreneurial Ecosystems	5. Open Innovation	6. Sustainable Growth	8. Emergent and Disruptive Tech	1. Innovation Ecosystems	10 Theoretical Evolution	
	Paped ID:	63	105	25	40	80	54	35	123	8	114	
	Title:	The Maturity Trajectory of a University's Internal Innovation Ecosystem: The Case of UFMG	Applying Technology Readiness Level Framework to an Antimicrobial Resistance Research Center: A Case Study of Antimicrobial Resistance Institute of São	Promoting Learning, Employability and Entrepreneurship in Higher Education Institutions in Nigeria through Industry Experience as Effective	A Systematic Literature Review of How Open Innovation Is Implemented Across Contexts and Over Time	Brazilian Entrepreneurial Universities: Historical Milestones, Policies and Innovation Mechanisms	Driven innovation elements that impact on technology transfer for the industry helix in TH	Innovation Ecosystems: tecnoPARQ Viçosa as a driver of green transition and technological sustainability	Bridging Gaps in AI Adoption: Designing a University-Led Hub for Supply Chain and Logistics Innovation	CRISIS-DRIVEN INNOVATION: UNRAVELING THE EVOLUTIONARY STAGES OF TECHNOLOGICAL COLLABORATION	Triple Helix Strategic Framework for Complex Hierarchical Processes of Knowledge Development in China	
	Author(s):	Ronise Ronise Suzuki, Juliana Juliana Crepalde and Rochel Montero Lago Rochel Lago	Marcelo Augusto Kazuo Ikeda, Alex Yuri Simões Sato, Aline Mariane de Faria, Artur Tavares	Enrique Nwankwo, Sarah Nwinee, Bamidele Julius, Charles Ebereonwu, Abdulmalik Halilu, Jonathan	Tiago Moreira de Abreu, Carla Schwengber ten Caten and Josep Miquel Piqué Huerta	Patrícia Kelli Silva de Oliveira, Andréa Aparecida da Costa Mineiro, Rita de Cássia	Rocio Verdeja, Jonathan Daniel Aguirre Peña, and Arely M. Lopez-Montelongo	Karin C. R. Ferraz, Caroline N. R. Carvalho, Rodrigo Vilela, Claudinei H. Silva, Frederico A.	Roberto Andrade and Sonia Avilés Sacoto	Camila Naves Arantes, Priscila Rezende da Costa, Henrique M. Barros and Alex Fabianne	Asad Abbas	
11:45 - 12:00	TRACK	1. Innovation Ecosystems			3. Entrepreneurial Ecosystems	3. Entrepreneurial Ecosystems	10 Theoretical Evolution	5. Open Innovation	9. Smart Cities	8. Emergent and Disruptive Tech	1. Innovation Ecosystems	10 Theoretical Evolution
	Paped ID:	66			65	96	82	100	32	43	107	110
	Title:	Innovation Capacity in Universities: An Analysis of Innovation Indicators in Global Rankings			Embedded Entrepreneurial Ecosystems: Micro-Foreign Direct Investment, Governance, and Inclusive Rural Development in Vietnam	Strategic Pathways to Entrepreneurial and Engaged Universities: A Case Study of La Salle - Ramon Llull University through the ACEEU Framework	The Evolution of Technological Innovation Centers and Interactions with the Quadruple Helix: An Analysis of the Brazilian Context	Training Engineers in Double Helix Innovation: Development of a Hands-On EdTech Simulator for Logistics Education	Smarts Cities in Collaboration: A Case Report from the Smart City Hackathon	Mapping Opportunities through Technological Convergence in Brazil: An AI-Supported Framework for Strategic Sectors	When Helices Entangle: How Cross-Sector Conflicts Compromised Australia's Opioid Policies	Ethical Decision-Making in Innovation Systems: From Triple Helix to Quintuple Helix An Inclusive Model for International Engagement
	Author(s):	Ronise Ronise Suzuki, Juliana Correa Crepalde Medeiros Juliana Crepalde and Rochel Montero Lago Rochel Lago			Yunxi Wu, Yasuyuki Kono and Tuyen Phuong Nghiem	Devi Chithran, Carina Rapetti, Xavier Vilasis and Josep Miguel Piqué	Andrea Mineiro, Taisa Correa, Rita de Cássia Arantes, Isabel Cristina da Silva Arantes and Sandra Miranda Neves	Julio C. Cervantes-Rivas, Michelle Vasquez-Urias, Ana L. Othon-Diaz, Fausto A. Valdes-Maldonado, Armando	Ana Carolina Santos Vicente, Frederico Acipreste Ferreira, Jaylany Claudino Santana, João Pedro dos Santos Oliveira,	Wania Cavalcanti, Hugo Mendes and Sérgio Yates	Scott McLachlan, Kudakwashe Dube and Norman Fenton	Jane Ann Williams
12:00 - 12:15	TRACK	1. Innovation Ecosystems	1. Innovation Ecosystems	3. Entrepreneurial Ecosystems	3. Entrepreneurial Ecosystems	4. Policies for Innovation	5. Open Innovation	3. Entrepreneurial Ecosystems	6. Sustainable Growth			10 Theoretical Evolution
	Paped ID:	124	112	141	10	109	134	36	135			17
	Title:	Entrepreneurial motivations and collateral dysfunctions between startups and corporations - contributions to the governance of	Boosting food losses and waste reduction: A multi-stakeholder approach to improve innovation adoption	The JASEDA from Lab to Market case study as a model of Tech Based Innovation	The Entrepreneurial Activity of Universities: A Quantitative Analysis of Facilitating and Limiting Factors in the State of Mato Grosso, Brazil	Unpacking Quadruple Helix Governance in Peripheral Innovation Ecosystems: The Case of PROINTEC	Collaboration and Networks for Continuous Education: Driving Operational Excellence in SMEs through University-Industry	Spin-Off Facilitating Innovation	Mapping the Sustainability Transition in the AEC Sector: An Innovative Helix Framework Analysis			Family Networks in industrial cluster: the Cariri-Crajobar Brazilian Shoe-Making Cluster.
	Author(s):	Marisangela Csik and Alvair Silveira Torres Junior	Saray Ramírez-Rodríguez, Djamel Rahmani, Omar Guadarrama, José María Gil, Silvio Landi Menezes	Daniel Guajardo-Flores	Evander Moreira, Marcelo Amaral and Edilane Carraro	Dani Lucia Xavier, Andrea Aparecida da Costa Mineiro, Luiz Guilherme Rodrigues Antunes, Rita de Cássia	Johonatan Nuncio, David Güemes-Castorena and Daniel Camacho Leal	Adriana F. Faria, Guilherme P. B. São José and Larissa D. Silva	Jingqing Hong and Isabelle Y. S. Chan			Cintia Kulzer Sacilotto and Maurizio Sobrero
12:15 - 12:30	TRACK			1. Innovation Ecosystems	3. Entrepreneurial Ecosystems	3. Entrepreneurial Ecosystems	3. Entrepreneurial Ecosystems			6. Sustainable Growth	3. Entrepreneurial Ecosystems	8. Emergent and Disruptive Tech
	Paped ID:			140	143	89	46			30	119	101
	Title:			Analysis of the relation between the performance of Innovation Districts and their region ´s using regression analysis	From Active Learning Space to Triple Helix Hub: The Innovaction GYM Model for University-Industry-Government Collaboration.	Collaborative Governance, Open Innovation and Triple Helix: The Genesis of Vírgula Hub VR and Vírgula Startups	University-Ecosystem Multidexterity: Sources and drivers of individual behavior			Technological Training and Social Innovation: The Experience of tecnoPARQ Social and tecnoMAKER.lab	PATENTING ACTIVITY OF FEDERAL UNIVERSITIES IN MINAS GERAIS: Perspectives on Profile, Technological Specialization, and	A Multi-stakeholder Review of Disruptive Innovations among Renewable Energy and Institutional Ecosystems in the Global South for
	Author(s):			Jaime Eduardo Alarcón Marínez, David Güemes-Castorena, Martin Flegl and Stephan M. Altmann	Azael Capetillo, Jose Alfredo Galvan Galvan and Lilia Gomez Flores	Marcelo Amaral and Marcela Ito	Sofia Louise Martinez-Martinez and Rafael Ventura			Celso Oliveira Barcelos, Caroline Novais Rocha Carvalho, Pedro Henrique Reis Cupertino, Jucélia Maria Lopes	Giovani Peterson Alves Mendes, Leandro de Lima Alcantara and Rafael Morais Pereira	Gladys Ehindola and Tombari Emeka-Duruzor
12:30 - 12:45	TRACK	9. Smart Cities	8. Emergent and Disruptive Tech			6. Sustainable Growth	3. Entrepreneurial Ecosystems			5. Open Innovation	2. Foresight	
	Paped ID:	132	83			121	42			39	102	
	Title:	Smart Cities and Peace Engineering: the Challenges of Urban-Rural Integration and feasible pathways to Sustainable Living	Heterogeneities in Quantum Technologies: Strategic Insights from Patterns of Scientific Knowledge Generation.			Techno-Economic Surveillance of Green Hydrogen as Jet Fuel in México: Business Opportunity Analysis	Elevating SME Productivity: The Role of the ALI Produtividade in Brazil's Entrepreneurial Ecosystem			Connecting University and Market: The Role of tecnoPARQ in Promoting Open Innovation and Knowledge Transfer	Collaborative Skills and the Evolving Techno-Social Employee Profiles for Manufacturing Firms under the Digitalization Era	
	Author(s):	Daniela Cardoso and Gerson Damiani	Alfonso Avila Robinson, Román A Mendoza-Urdiales and Miguel			César Ornelas, Azael Capetillo and David Güemes	Gustavo Simas da Silva			Luciana Ramos Soares, Angélica M. P. Vargas, Jucélia M. L. M. Roberto and Adriana F. Faria	Emma Tambou Marianna and Jahan Ara Peerally	