Assemble A Technology Development Toolkit

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Citation Report

#	Article	IF	CITATIONS
1	Integrating technology roadmapping and portfolio management at the front-end of new product development. Technological Forecasting and Social Change, 2010, 77, 1339-1354.	11.6	104
2	A starting point for addressing product innovativeness in the Fuzzy Front-End. International Journal of Technology Intelligence and Planning, 2011, 7, 309.	0.3	11
3	Beyond the Voice of the Customer: Ethnographic Market Research. Research Technology Management, 2012, 55, 45-53.	0.8	36
4	Towards a modular toolkit for strategic technology management. International Journal of Technology Intelligence and Planning, 2012, 8, 161.	0.3	19
5	Key principles for developing industrially relevant strategic technology management toolkits. Technological Forecasting and Social Change, 2013, 80, 1050-1070.	11.6	58
6	A framework for improving the roadmapping performance. , 2015, , .		3
7	Multi-criteria Selection in Design Science Projects – A Procedure for Selecting Foresight Methods at the Front End of Innovation. Lecture Notes in Computer Science, 2015, , 295-310.	1.3	2
8	Effect of multidimensional top management support on project success: an empirical investigation. Quality and Quantity, 2016, 50, 151-176.	3.7	40
9	Archetypes and Basic Strategies of Technology Decisions. Research Technology Management, 2016, 59, 36-46.	0.8	6
10	INNOVATION MANAGEMENT TECHNIQUES AND TOOLS: ITS IMPACT ON FIRM INNOVATION PERFORMANCE. International Journal of Innovation Management, 2018, 22, 1850051.	1.2	30
11	A Unified Model of the Technology Push Process and Its Application in a Workshop Setting. FGF Studies in Small Business and Entrepreneurship, 2018, , 111-135.	0.3	5
12	The Concept of â€~Roadmapping Service': Exploring Customer Perspectives of Roadmapping through the Service Lens. Proceedings of the Design Society International Conference on Engineering Design, 2019, 1, 3101-3110.	0.6	3
13	Análise dos modelos e atividades do pré-desenvolvimento: revisão bibliográfica sistemática. Gestão & Produção, 2016, 23, 704-717.	0.5	8
14	Open innovation and technology development process: the gap on partnership adoption from a case study perspective. Product Management & Development, 2011, 9, 111-120.	0.4	3
15	Strategic Innovation Planning and Partnerships: Aligning Market, Products/Services/Processes and Technologies. Technology and Investment, 2013, 04, 1-6.	0.7	0
16	Integration Practices for the Technological Innovation of Products: Case Studies at Two Large Technological Companies. Journal of Technology Management and Innovation, 0, 8, 115-116.	0.7	3
17	Direcionadores do processo de inovação: o papel da estratégia, liderança e cultura. Navus: Revista De Gestão E Tecnologia, 0, , 77-88.	0.1	1
18	GERAÇÃO DE IDEIAS: UMA ANÃŁISE BIBLIOMÉTRICA DO ESTADO DA LITERATURA. International Journal of Knowledge Engineering and Management, 0, 3, 214.	0.0	O

CITATION REPORT

#	Article	IF	CITATIONS
19	Modelos de front end da inovação: similaridades, diferenças e perspectivas de pesquisa. Production, 2015, 25, 851-863.	1.3	1
20	Measuring the Degree of Innovation in Retail and Services' Micro and Small Enterprises. Journal of Modern Accounting and Auditing, 2017, 13, .	0.1	0
21	DEPLOYMENT OF INNOVATION METHODOLOGIES AS SUPPORTING INSTRUMENTS FOR THE PRODUCT INNOVATION PROCESS IN THE PROCESS INDUSTRIES. International Journal of Innovation Management, 2022, 26, .	1.2	1
22	Proposal of an FFE model with a high degree of innovation integrating TRIZ and design thinking methodologies, specific for the personal health equipment sector. Cogent Engineering, 2023, 10, .	2.2	0
23	Including Sustainability Criteria in the Front End of Innovation in Technology Ventures. Sustainability, 2023, 15, 14330.	3.2	0
24	Incremental Innovation versus Discontinuous Innovation: An Analysis of the Fuzzy Front End. Innovar, 2023, 34, .	0.4	0