Designâ€driven laboratories: organization and strategy development of radical designâ€driven innovations

R and D Management 39, 1-20

DOI: 10.1111/j.1467-9310.2008.00541.x

Citation Report

#	Article	IF	CITATIONS
1	Mastering Technologies in Design-Driven Innovation. Research Technology Management, 2010, 53, 12-23.	0.6	65
2	Hidden innovators: the role of non-R&D activities. Technology Analysis and Strategic Management, 2011, 23, 415-432.	2.0	71
3	Technological and design capabilities: is ambidexterity possible?. Management Decision, 2011, 49, 208-225.	2.2	51
4	Harnessing tacit knowledge for innovation creation in multinational enterprises: an internal social network approach. Journal for International Business and Entrepreneurship Development, 2011, 5, 232.	0.7	9
5	Managing Disruptive Innovation: Entrepreneurial strategies and tournaments for corporate longevity. Journal of General Management, 2011, 37, 23-50.	0.8	21
6	Language Brokering: Stimulating Creativity during the Concept Development Phase. Creativity and Innovation Management, 2011, 20, 36-48.	1.9	21
7	Why coâ€creation experience matters? Creative experience and its impact on the quantity and quality of creative contributions. R and D Management, 2011, 41, 259-273.	3.0	249
8	External designers in product design processes of small manufacturing firms. Design Studies, 2011, 32, 86-108.	1.9	43
9	Design Driven Innovation for Textile Industry. Advanced Materials Research, 0, 331, 730-734.	0.3	2
10	From design driven innovation to meaning strategy. Management Decision, 2012, 50, 718-743.	2.2	118
11	Developing a Visceral Market Learning Capability for New Product Development. International Journal of Market Research, 2012, 54, 199-220.	2.8	9
12	One policy fits all? Regional innovation policy in Jalisco. International Journal of Innovation and Regional Development, 2012, 4, 160.	0.1	2
13	'Exploration' in the open innovation front-end: the role of technologies. International Journal of Technology Intelligence and Planning, 2012, $8,1.$	0.6	7
14	Product Design: a Review and Research Agenda for Management Studies. International Journal of Management Reviews, 2012, 14, 464-488.	5.2	110
15	A new innovation model: Interdisciplinary creative value-adding toward commercialization. , 2013, , .		1
16	Design management capability and product innovation in SMEs. Management Decision, 2013, 51, 547-565.	2.2	72
17	The contributions of interpreters to the development of radical innovations of meanings: the role of â€~Pioneering Projects' in the sustainable buildings industry. R and D Management, 2014, 44, 1-17.	3.0	27
18	The Mediating Effect of Design Innovation between Brand Distinctiveness and Brand Performance: Evidence from Furniture Manufacturing Firms in Malaysia. Procedia, Social and Behavioral Sciences, 2014, 130, 333-339.	0.5	6

#	Article	IF	CITATIONS
19	The impact of product innovation attributes on brand equity. Journal of Consumer Marketing, 2015, 32, 245-254.	1.2	29
20	The Front End of Radical Innovation: A Case Study of Idea and Concept Development at Prime Group. Creativity and Innovation Management, 2016, 25, 179-198.	1.9	28
21	External Design for Reputation, Perspective and Exposure. Creativity and Innovation Management, 2016, 25, 396-407.	1.9	11
22	Collaboration, creativity and entrepreneurship in tourism: a case study of how design thinking created a cultural cluster in Dublin. International Journal of Entrepreneurship and Innovation Management, 2017, 21, 185.	0.1	5
23	Teaching Design Thinking in Marketing: Linking Product Design and Marketing Strategy in a Product Development Class. Journal of Marketing Education, 2018, 40, 176-187.	1.6	23
24	High customer involvement: an essential element for effective co-creation. International Journal of Business Innovation and Research, 2018, 15, 431.	0.1	3
25	Exploring the inbound and outbound strategies enabled by user generated big data: Evidence from leading smartphone applications. Creativity and Innovation Management, 2018, 27, 42-55.	1.9	46
26	A Rapid Designâ€Led Approach to Innovation Readiness: Advantages and Challenges. Design Management Journal, 2018, 13, 4-16.	0.4	3
27	Inspired by design and driven by innovation. A conceptual model for radical design driven as a sustainable business model for Malaysian furniture design. IOP Conference Series: Materials Science and Engineering, 2018, 342, 012042.	0.3	1
28	Reconstructing meaning without redesigning products: The case of the Serie7 chair. Creativity and Innovation Management, 2018, 27, 401-413.	1.9	7
29	Exploring the relationship between types of family involvement and collaborative innovation in design-intensive firms: insights from two leading players in the furniture industry. Industry and Innovation, 2019, 26, 1121-1151.	1.7	16
30	Design-driven innovation: exploring enablers and barriers. European Business Review, 2019, 31, 721-743.	1.9	3
31	Design-driven innovation, quality, and customer value in manufacturing companies. TQM Journal, 2019, 31, 968-986.	2.1	9
32	Design-driven innovation: a systematic literature review. European Business Review, 2019, 31, 92-114.	1.9	25
33	The construction of meaning in design-driven projects: a paradox initiated process. International Journal of Design Creativity and Innovation, 2019, 7, 129-143.	0.8	4
34	Cultural product innovation strategies adopted by the performing arts industry. Review of Managerial Science, 2021, 15, 1139-1171.	4.3	11
35	Design Management and the SME Product Development Process: A Bibliometric Analysis and Review. She Ji, 2021, 7, 197-222.	0.6	5
36	An Algorithm for Designing Value Propositions in the IoT Space: Addressing the Challenges of Selecting the Initial Class in Reference Class Forecasting. IEEE Transactions on Engineering Management, 2023, 70, 3171-3182.	2.4	2

#	Article	IF	CITATIONS
37	Innovative idea generation in problem finding: Abductive reasoning, cognitive impediments, and the promise of artificial intelligence. Journal of Product Innovation Management, 2021, 38, 701-725.	5.2	20
39	Design briefs in design-driven new product development. Journal of Design, Business and Society, 2019, 5, 35-58.	0.2	6
40	THE CHARACTERISTICS OF SUCCESSFUL MEANING CONSTRUCTION IN DESIGN TEAMS. , 0, , .		1
41	Exploring the Coevolution of Design and Technology. SSRN Electronic Journal, 0, , .	0.4	1
42	Control and Coordination of Design-Driven Innovation Processes: Case Evidence from the Automotive Industry. Journal of Management Accounting Research, 2018, 30, 75-94.	0.8	3
43	Managing Disruptive Innovation: Entrepreneurial Strategies and Tournaments for Corporate Longevity. SSRN Electronic Journal, 0, , .	0.4	0
44	Managing Disruptive Innovation: Entrepreneurial Strategies and Tournaments for Corporate Longevity. SSRN Electronic Journal, 0, , .	0.4	2
45	An Exploratory Review of the Design Literature: Gaps and Avenues for Future Research. SSRN Electronic Journal, 0, , .	0.4	2
46	CO-creation in creative services: the role of client in advertising agencies' innovation. Mercati & CompetitivitÀ, 2013, , 131-155.	0.1	1
47	Business Models Innovation through New Customer Roles: A Design-Driven Case Study. Symphonya Emerging Issues in Management, 2015, , 25-41.	0.2	2
48	Týrkiye'deki Televizyon Üreticilerinin İnovasyon Karakteristikleri Üzerine Bir İnceleme. Tasarim + Kur 2017, 13, .	am 0.3	0
49	High customer involvement: an essential element for effective co-creation. International Journal of Business Innovation and Research, 2018, 15, 431.	0.1	2
50	Analysis of Student Admission Methods of Two Industrial Product Design Departments in Turkey and Innovation Capabilities: A Conceptual Framework. Dokuz Eylül Üniversitesi Güzel Sanatlar Fakültesi Dergisi, 2018, , 53-61.	0.1	0
52	Persistence and learning effects in design innovation: Evidence from panel data. Research Policy, 2022, 51, 104452.	3.3	3
53	Development of a Holistic Competency Model for Design Managers. , 0, , .		0
56	A mathematical model on function innovation mechanism of consumer products driven by design in China. Journal of Computational Methods in Sciences and Engineering, 2022, , 1-19.	0.1	0
58	Knowledge-sharing hostility, knowledge manipulation, and new product development performance. Frontiers in Psychology, 0, 13 , .	1,1	1
59	Making the most out of the innovation of meaning: The importance of inclusion for creativity in insideâ€out envisioning. Creativity and Innovation Management, 0, , .	1.9	O

#	Article	IF	CITATIONS
60	Defining a product characteristic framework of excellence for meaning-driven radical innovation. Design Journal, 0, , 1-19.	0.5	1
64	The Challenges of Generating Emotion-Focused Product Idea. Future of Business and Finance, 2024, , 1-17.	0.3	0