

Table S1. Table of references.

Authors	Study Type	Subgroup				Publication Venue	SJR	h5 Index	Year	# of Citations
		IoT	AM	CC	CPS					
Rathee et al. [117]	Research	✓				Journal of Ambient Intelligence and Humanized Computing	0.59	78	2021	52
Fernandez-Carames et al. [118]	Review	✓				IEEE Access	0.59	233	2019	189
Meidan et al. [119]	Research	✓				IEEE Pervasive Computing	0.68	41	2018	586
Pedone and Mezgár [120]	Case study			✓		Computers in Industry	1.43	109	2018	72
Wan et al. [121]	Research	✓				IEEE Transactions on Industrial Informatics	2.5	149	2019	176
Gupta et al. [122]	Review	✓				Computers & Electrical Engineering	0.63	89	2020	63
Sahi et al. [123]	Research				✓	IEEE Access	0.59	233	2017	101
Hassan et al. [124]	Research			✓		IEEE Transactions on Industrial Informatics	2.5	149	2020	49
Saura et al. [125]	Research	✓				Enterprise Information Systems	0.6	53	2021	12
Tran et al. [126]	Research	✓				IEEE Access	0.59	233	2021	25
Rahman et al. [127]	Research				✓	IEEE Communications Magazine	2.82	206	2021	4
Wu et al. [72]	Research	✓				IEEE Internet of Things Journal	2.08	184	2021	87
Bodkhe et al. [128]	Review			✓		IEEE Access	0.59	233	2020	193
Sikorski et al. [130]	Research				✓	Applied Energy	3.04	203	2017	623
Panda et al. [131]	Research	✓				Computers & Electrical Engineering	0.63	89	2022	1
Kuo et al. [132]	Research				✓	Journal of Manufacturing Systems	2.31	89	2021	7
Aziz [133]	Research	✓				IEEE Internet of Things Journal	2.08	184	2020	2
Montori et al. [134]	Review	✓				Pervasive and Mobile Computing	0.69	60	2018	65
Dalenogare et al. [135]	Review		✓			International Journal of Production Economics	2.41	140	2018	960
Abdul-Rashid et al. [136]	Research					International Journal of Operations & Production Management	2.16	85	2017	275
Rajput and Singh [137]	Research	✓				International Journal of Information Management	2.77	164	2019	231
Nascimento et al. [93]	Review		✓			Journal of Manufacturing Technology Management	1.29	70	2019	339

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Bai et al. [99]	Case study	✓	✓	✓	✓	International Journal of Production Economics	2.41	140	2020	249
Kerin and Pham [2]	Review	✓				Journal of Cleaner Production	1.94	245	2019	153
Bányai et al. [138]	Research				✓	International Journal of Environmental Research and Public Health	0.75	159	2019	80
Kumar et al. [107]	Research	✓	✓	✓	✓	Journal of Cleaner Production	1.94	245	2020	108
Koh et al. [139]	Research				✓	International Journal of Operations & Production Management	2.16	85	2019	122
Shahin et al. [140]	Review	✓	✓	✓	✓	International Journal of Advanced Manufacturing Technology	0.95	100	2020	49
Nara et al. [1]	Research				✓	Sustainable Production and Consumption	1.02	53	2021	56
Gottge et al. [141]	Case study	✓				Industrial Management and Data Systems	0.99	80	2020	38
Agostini and Nosella, [142]	Case study	✓	✓	✓	✓	Management Decision	0.92	83	2020	50
Mehrpouya et al [143]	Review		✓			Applied Sciences	0.44	96	2019	140
Chen et al. [144]	Case study			✓		IEEE Access	0.59	233	2017	774
Osterrieder et al [68]	Review				✓	International Journal of Production Economics	2.41	140	2020	183
Syberfeldt et al [145]	Research				✓	IEEE Access	0.59	233	2017	177
Sjödin et al. [146]	Case study	✓				Research-Technology Management	0.81	49	2018	230
Wan et al. [147]	Research				✓	IEEE Transactions on Industrial Informatics	2.5	149	2018	79
Bag and Pretorius [148]	Review				✓	International Journal of Organizational Analysis	0.42	43	2020	90
Enyoghasi and Badurdeen [149]	Review	✓				Resources, Conservation and Recycling	2.47	133	2021	65
Dallasega et al. [150]	Research				✓	Computers in Industry	1.43	109	2019	24
Singh et al. [151]	Review		✓			Sustainability	0.61	143	2021	13
Jena et al. [152]	Case study				✓	Environmental Progress & Sustainable Energy	0.5	42	2020	50
Salah et al. [153]	Research		✓			Sustainability	0.61	143	2019	70
Zhong et al. [111]	Review			✓		Engineering	1.38	--	2017	1669
Moeuf et al. [154]	Case study			✓		International Journal of Production Research	1.91	139	2017	739

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Javaid et al. [155]	Review				✓	Diabetes & Metabolic Syndrome: Clinical Research & Reviews	0.68	96	2020	489
Jung et al. [156]	Case study			✓		Production Planning & Control	1.33	82	2017	82
Wan et al. [157]	Research			✓		IEEE Transactions on Industrial Informatics	2.5	149	2018	193
Shiue et al. [17]	Research				✓	Computers & Industrial Engineering	1.32	104	2018	104
Shivajee et al. [158]	Case study			✓		Journal of Cleaner Production	1.94	245	2019	42
Cárcel-Carrasco and Gómez-Gómez, [159]	Research			✓		Processes	0.41	49	2021	22
Tiwari and Khan [110]	Research	✓				Journal of Cleaner Production	1.94	245	2020	66
Trappey et al. [160]	Review	✓				Advanced Engineering Informatics	1.11	65	2017	313
Wu [161]	Research	✓	✓	✓	✓	International Journal of Technology Management	0.37	26	2020	-
Xu et al. [162]	Review	✓	✓	✓	✓	International Journal of Production Research	1.91	139	2018	1880
Aboelmaged [163]	Research					Journal of Cleaner Production	1.94	245	2018	177
Hao et al. [164]	Research				✓	International Journal of Systems Science: Operations & Logistics	1.12	62	2018	80
Braccini and Margherita [50]	Case study	✓	✓	✓	✓	Sustainability	0.61	143	2019	166
Bag et al. [92]	Research					International Journal of Production Economics	2.41	140	2021	147
Moktadir et al. [165]	Research					Journal of Cleaner Production	1.94	245	2018	240
Oztemel and Gursev [129]	Review	✓	✓	✓	✓	Journal of Intelligent Manufacturing	1.27	86	2020	881
Xu and Wang [166]	Research					Resources, Conservation and Recycling	2.47	133	2018	106
Zheng et al. [167]	Case study				✓	Frontiers of Mechanical Engineering	0.84	40	2018	518
Longo et al. [168]	Research				✓	Computers & Industrial Engineering	1.32	104	2017	381
Moldavska and Welo [6]	Review					Journal of Cleaner Production	1.94	245	2017	191
Mabkhot et al. [169]	Survey				✓	Machines	0.4	-	2018	152
Kumar et al. [170]	Research					Journal of Computational Science	0.7	73	2018	102
Strozzi et al. [171]	Review	✓				International Journal of Production Research	1.91	139	2017	281

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		IoT	AM	CC	CPS					
Bhanot et al. [172]	Research					Journal of Cleaner Production	1.94	245	2017	176
Lezoche and Panetto [174]	Research				✓	Enterprise Information Systems	0.6	53	2018	29
Wilkesmann and Wilkesmann [176]	Case study				✓	VINE Journal of Information and Knowledge Management Systems	0.4	40	2018	167
Lucas-Estan et al. [177]	Research	✓				IEEE Transactions on Industrial Informatics	2.5	149	2021	10
Frank et al. [178].	Review	✓				International Journal of Production Economics	2.41	140	2019	1144
Hoang and Pietrosanto [179]	Case study				✓	IEEE Sensors Journal	0.68	112	2021	8
Li et al. [180]	Case study				✓	Sensors	0.64	179	2022	-
Kamble et al. [85]	Review	✓				Process Safety and Environmental Protection	1.17	87	2018	700
Raj et al. [113]	Research	✓	✓	✓	✓	International Journal of Production Economics	2.41	140	2020	295
Olsen and Tomlin [181]	Research		✓			Manufacturing & Service Operations Management	7.37	70	2019	183
Müller [182]	Research	✓				Journal of Manufacturing Technology Management	1.29	70	2019	143
Bag et al. [183]	Review			✓		Journal of Cleaner Production	1.94	245	2021	85
Chiarello et al. [184].	Research	✓				Computers in Industry	1.43	109	2018	191
de Sousa Jabbour et al. [185]	Research	✓	✓	✓	✓	Technological Forecasting and Social Change	2.23	165	2018	517
Machado et al. [83]	Review	✓	✓	✓	✓	International Journal of Production Research	1.91	139	2019	285
Park et al. [186]	Research	✓				International Journal of Computer Integrated Manufacturing	0.88	55	2019	92
Popkova and Sergi [187]	Research	✓				Journal of Intellectual Capital	1.26	78	2020	204
Gupta et al. [188]	Research	✓				Journal of Cleaner Production	1.94	245	2021	62
Bag et al. [189]	Research			✓		Technological Forecasting and Social Change	2.23	165	2021	121
Cimini et al. [190]	Case study	✓	✓	✓	✓	Journal of Manufacturing Technology Management	1.29	70	2021	67
Ejsmont [4]	Research	✓	✓	✓	✓	Sustainability	0.61	143	2021	11

Pejic-Bach et al. [191]	Research	✓	✓	✓	✓	International Journal of Information Management	2.77	164	2020	125
Matt et al. [192]	Research	✓	✓	✓	✓	Computers & Industrial Engineering	1.32	104	2020	75
Luthra and mangla [193]	Research		✓			Process Safety and Environmental Protection	1.17	87	2018	475
Szabó-Szentgróti [22]	Review	✓	✓	✓	✓	Sustainability	0.61	143	2021	12

Note: the articles [6, 92, 136, 163, 165, 166, 170, 172] do not specify the technology, however, the studies were introduced to SLR for their contribution and quality to the study area.