

Lina Gozali

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

28

papers

22

citations

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4

g-index

32

ext. papers

38

ext. citations

0.4

avg, IF

1.41

L-index

#	Paper	IF	Citations
28	Performance Factors for Successful Business Incubators in Indonesian Public Universities 2020 , 11, 155		5
27	Critical Success and Moderating Factors Effect in Indonesian Public Universities Business Incubators 2018 , 9, 1049		4
26	A Framework of Successful Business Incubators for Indonesian Public Universities 2016 , 7, 1086		3
25	Aggregate and Disaggregate Production Planning, Material Requirement, and Capacity Requirement in PT. XYZ. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012123	0.4	2
24	Design of Job Scheduling System and Software for Packaging Process with SPT, EDD, LPT, CDS and NEH algorithm at PT. ACP. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 528, 012045	0.4	2
23	Analysis of Mak Diesel Engine Services at Merawang Power Plant Using FMEA Method. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 508, 012083	0.4	2
22	Comparison Study about Warehouse Layout from Some Paper Case Studies. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012112	0.4	1
21	Redesign Layout Planning of Raw Material Area and Production Area Using Systematic Layout Planning (SLP) Methods (Case Study of CV Oto Boga Jaya). <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012122	0.4	1
20	Planning the New Factory Layout of PT Hartekprima Listrindo using Systematic Layout Planning (SLP) Method. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 847, 012001	0.4	0
19	Final Framework for a Successful Business Incubator for Indonesian Public Universities. <i>Advances in E-Business Research Series</i> , 2020 , 70-98	0.4	0
18	Forecasting Using Artificial Neural Networks and Aggregate Production Planning and Dynamic Model of Inventory Control for Rib and Single Knit Fabric. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012023	0.4	0
17	Raw materials inventory analysis with Bayes-fishbone and safety stock in PT. XYZ. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012027	0.4	0
16	Comparison Study about Inventory Control System from Some Papers in Indonesian Case Study. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012110	0.4	0
15	Comparison Study of Facility Planning and Layouts Studies. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012105	0.4	
14	Comparison Study about Production Scheduling System from Some Paper Case Studies. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012109	0.4	
13	Comparison Study of the Application of Line Balancing and the Theory of Constraint. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012111	0.4	
12	Application Of Quality Control Of Carton Box In Quality Control Department At PT Purinusa Ekapersada. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012121	0.4	

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| 11 | Analyze of mitigation waste in reconditioning process of Iron Drum with Lean Six Sigma (Case study at PT Mulya Adhi Paramita). <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 528, 012071 | 0.4 |
| 10 | Community Service Report: Designing The Ergonomic Roasting Machine For Coffee Seed With Additional Electrical Motor At Seduh Kopi Coffee Shop. <i>IOP Conference Series: Materials Science and Engineering</i> , 852, 012091 | 0.4 |
| 9 | Forecasting Analysis at PT. Lion Metal Works Using Artificial Neural Network. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012184 | 0.4 |
| 8 | The Design of Coffee Grinder Machine Knockdown With 8 Levels of Coarseness. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012089 | 0.4 |
| 7 | Quality Control For PT. Straightway Primex With Bayes-Fishbone Methods and Control Chart Analysis. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012028 | 0.4 |
| 6 | Improving the Quality of Coffee Shops in Jabodetabek Area by Application and Modification of Coffee Roaster Machine Capacity 400-600 Gram Coffee Beans Using the Reverse Engineering and Engineering Design Method. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012132 | 0.4 |
| 5 | Suggestion of Raw Material Warehouse Layout Improvement Using Class-Based Storage Method (case study of PT. XYZ). <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012024 | 0.4 |
| 4 | Line Balancing Analysis on Finishing Line Dabbing Soap at PT. XYZ. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012030 | 0.4 |
| 3 | Application of MRP System for Control of Raw Material Inventory with EOQ Lot Sizing. <i>IOP Conference Series: Materials Science and Engineering</i> , 1007, 012029 | 0.4 |
| 2 | Comparison Study Among Production Planning Research in Some Papers and Industries in Indonesia. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012096 | 0.4 |
| 1 | Calculation of Labor Amount with Theory of Constraints and Line Balancing Method in PT. XYZ Fish Crackers Factory. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020 , 852, 012092 | 0.4 |