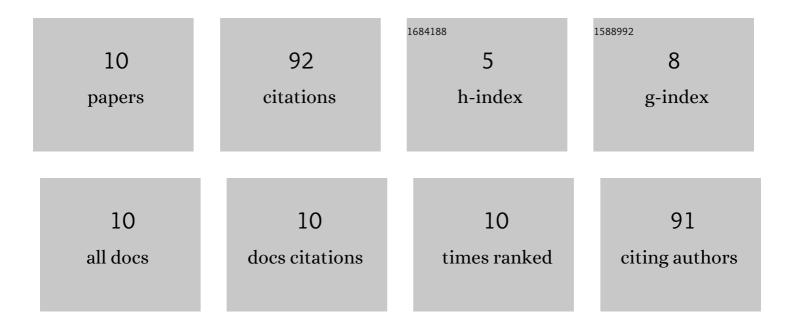
## Camilla Lundgren

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Determining the impact of 5G-technology on manufacturing performance using a modified TOPSIS method. International Journal of Computer Integrated Manufacturing, 2022, 35, 69-90. | 4.6 | 3         |
| 2  | Hindering Factors in Smart Maintenance Implementation. Advances in Transdisciplinary Engineering, 2022, , .   | 0.1 | 2         |
| 3  | Performance indicators for measuring the effects of Smart Maintenance. International Journal of Productivity and Performance Management, 2021, 70, 1291-1316.                     | 3.7 | 13        |
| 4  | A strategy development process for Smart Maintenance implementation. Journal of Manufacturing<br>Technology Management, 2021, 32, 142-166.  | 6.4 | 12        |
| 5  | Factors influencing maintenance-related investments in industry: a multiple-case study. Journal of<br>Quality in Maintenance Engineering, 2020, 27, 203-224.                      | 1.7 | 0         |
| 6  | 5G Enabled Manufacturing Evaluation for Data-Driven Decision-Making. Procedia CIRP, 2018, 72, 266-271.  | 1.9 | 7         |
| 7  | Quantifying the Effects of Maintenance – a Literature Review of Maintenance Models. Procedia CIRP, 2018, 72, 1305-1310.   | 1.9 | 19        |
| 8  | Challenges Building a Data Value Chain to Enable Data-Driven Decisions: A Predictive Maintenance Case<br>in 5G-Enabled Manufacturing. Procedia Manufacturing, 2018, 17, 411-418.  | 1.9 | 28        |
| 9  | Technical Interoperability for Machine Connectivity on the Shop Floor. Technologies, 2018, 6, 57.   | 5.1 | 5         |
| 10 | The value of 5G connectivity for maintenance in manufacturing industry. , 2017, , .   |     | 3         |

The value of 5G connectivity for maintenance in manufacturing industry. , 2017, , . 10