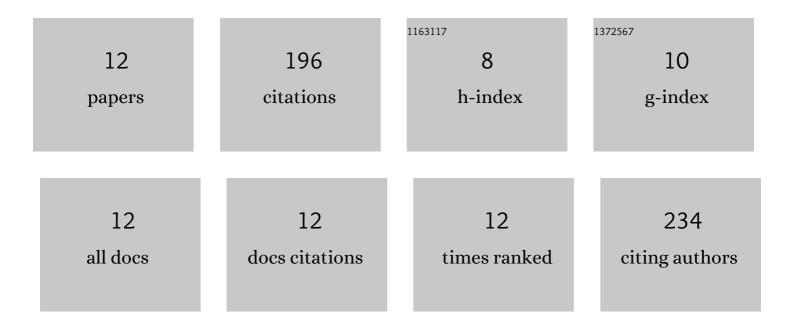
## Luciana Montanari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/421963/publications.pdf Version: 2024-02-01



LUCIANA MONTANARI

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A teoria de metodologia ativa na prática: uma vivência entre pós-graduandos e graduandos numa<br>atividade extraclasse. Revista De Graduação USP, 2020, 4, 159-165.   | 0.2 | 0         |
| 2  | Towards square hole-flanging produced by single point incremental forming. Proceedings of the<br>Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications, 2015, 229,<br>380-388.                             | 1.1 | 4         |
| 3  | Single point incremental forming of a facial implant. Prosthetics and Orthotics International, 2014, 38, 369-378.   | 1.0 | 39        |
| 4  | On the relative performance of hole-flanging by incremental sheet forming and conventional press-working. Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications, 2014, 228, 312-322.    | 1.1 | 10        |
| 5  | Fracture in hole-flanging produced by single point incremental forming. International Journal of<br>Mechanical Sciences, 2014, 83, 146-154.   | 6.7 | 37        |
| 6  | Second phase precipitation in ultrafine-grained ferrite steel. Materials Research, 2014, 17, 527-534.   | 1.3 | 12        |
| 7  | Formability and Simulative Tests in Modern Sheet Metal Forming Education. Materials Forming,<br>Machining and Tribology, 2014, , 411-447.   | 1.1 | 4         |
| 8  | A new approach for deformation history of material elements in hole-flanging produced by single<br>point incremental forming. International Journal of Advanced Manufacturing Technology, 2013, 69,<br>1175-1183.                               | 3.0 | 22        |
| 9  | Evaluation of the dimensional accuracy in single point incremental forming. , 2013, , .   |     | 2         |
| 10 | Dependence of brittle-to-ductile transition on crystallographic direction in diamond turning of single-crystal silicon. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2012, 226, 445-458. | 2.4 | 24        |
| 11 | Phase transformation and residual stress probed by Raman spectroscopy in diamond-turned single<br>crystal silicon. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering<br>Manufacture, 2008, 222, 1065-1073. | 2.4 | 24        |
| 12 | Influence of the mechanical and metallurgical state of an Al-Mg alloy on the surface integrity in ultraprecision machining. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2003, 25, 222.                             | 1.6 | 18        |