

é»,, ç§æ-

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7026627/publications.pdf>

Version: 2024-02-01

9  
papers

257  
citations

1163117  
8  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

209  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Dislocation dissociation induces secondary twinning in titanium. Journal of Materials Science, 2020, 55, 11679-11686.  | 3.7 | 3         |
| 2 | Enhanced tensile properties of 316L steel via grain refinement and low-strain rolling. Materials Science and Technology, 2019, 35, 1497-1503.  | 1.6 | 9         |
| 3 | Soft/hard copper/bronze laminates with superior mechanical properties. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2019, 756, 213-218.               | 5.6 | 37        |
| 4 | Impact property of high-strength 316L stainless steel with heterostructures. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2019, 754, 457-460.         | 5.6 | 28        |
| 5 | Deformation mechanisms of 304L stainless steel with heterogeneous lamella structure. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2019, 742, 409-413. | 5.6 | 49        |
| 6 | Enhanced tensile properties of 316L stainless steel processed by a novel ultrasonic resonance plastic deformation technique. Materials Letters, 2019, 236, 342-345.  | 2.6 | 14        |
| 7 | Microstructures and Mechanical Properties of a Gradient Nanostructured 316L Stainless Steel Processed by Rotationally Accelerated Shot Peening. Advanced Engineering Materials, 2018, 20, 1800402.           | 3.5 | 40        |
| 8 | Microstructures and Mechanical Properties of Commercially Pure Ti Processed by Rotationally Accelerated Shot Peening. Materials, 2018, 11, 366.  | 2.9 | 17        |
| 9 | Design for strength-ductility synergy of 316L stainless steel with heterogeneous lamella structure through medium cold rolling and annealing. Vacuum, 2018, 157, 128-135.                                    | 3.5 | 60        |