

# Oleh Yaskiv

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6380197/publications.pdf>

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11  
papers

55  
citations

1937685

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h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

63  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Thermochemical Nitriding and Oxynitriding of Ti Alloys. Journal of Nanoscience and Nanotechnology, 2019, 19, 4090-4096.  | 0.9 | 1         |
| 2  | Gas Nitriding and Oxidation of Ti-6Al-4V Alloy. Defect and Diffusion Forum, 2018, 382, 155-159.  | 0.4 | 2         |
| 3  | Effect of preliminary diffusion oxidation on mechanical properties of ferritic steel in oxygen-containing lead. Fusion Engineering and Design, 2015, 101, 134-140.     | 1.9 | 4         |
| 4  | Mechanical and fatigue properties of martensitic Fe-13Cr steel in contact with lead and lead-bismuth melts. Fusion Engineering and Design, 2014, 89, 29-34.            | 1.9 | 6         |
| 5  | Carbo-oxidising of titanium by diffusion treatment in carbon-oxygen containing media. International Heat Treatment and Surface Engineering, 2012, 6, 72-79.            | 0.2 | 2         |
| 6  | Oxidation of nitride layers formed on Ti-6Al-4V alloys by gas nitriding. Metals and Materials International, 2011, 17, 471-477.  | 3.4 | 11        |
| 7  | Formation of oxynitrides on titanium alloys by gas diffusion treatment. Thin Solid Films, 2011, 519, 6508-6514.  | 1.8 | 19        |
| 8  | Forming carbonitride coatings on titanium by thermochemical treatment with C-N-O-containing media. Jom, 2007, 59, 32-37.   | 1.9 | 7         |
| 9  | Phase composition of the surface layer formed on titanium upon interaction with a carbon-nitrogen-bearing medium. Metal Science and Heat Treatment, 2006, 48, 131-137. | 0.6 | 0         |
| 10 | Formation of carbonitride coatings on titanium in the process of diffusion saturation. Metal Science and Heat Treatment, 2006, 48, 215-218.                            | 0.6 | 2         |
| 11 | Effect of nitriding on the electrochemical behaviour of Ti-Al-Mn alloy. Materials and Corrosion - Werkstoffe Und Korrosion, 2005, 56, 697-700.                         | 1.5 | 1         |