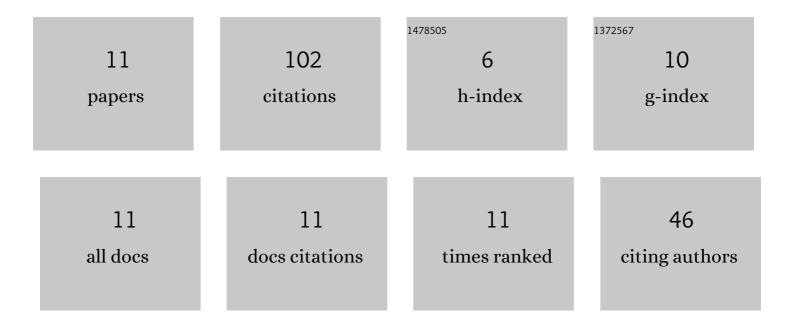
$\tilde{D}^{\circ}\tilde{D}^{2}\tilde{D}^{\circ}\tilde{D}^{1/2}\tilde{D}^{\circ}\tilde{D}^{1/4}\tilde{D}\pm\tilde{D}^{3/4}\tilde{D}^{2}\tilde{N}\tilde{D}^{\circ}\tilde{D}_{,}\tilde{D}^{1}$

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Physical Features of Anodic Plasma Electrolytic Carburising of Low-Carbon Steels. Plasma Chemistry and Plasma Processing, 2020, 40, 549-570. | 2.4 | 10 |
| 2 | Anode plasma electrolytic borocarburising of alphaÂ+Âbeta-titanium alloy. Surfaces and Interfaces, 2020, 21, 100717. | 3.0 | 3 |
| 3 | Steel Surface Modification by Cathodic Carburizing and Anodic Polishing under Conditions of Electrolytic Plasma. Surface Engineering and Applied Electrochemistry, 2020, 56, 553-560. | 0.8 | 2 |
| 4 | Anodic plasma electrolytic nitrocarburising of Ti6Al4 V alloy (SMT31). Surface Engineering, 2019, 35, 199-204. | 2.2 | 5 |
| 5 | Enhancement of Wear and Corrosion Resistance in Medium Carbon Steel by Plasma Electrolytic Nitriding and Polishing. Journal of Materials Engineering and Performance, 2019, 28, 5425-5432. | 2.5 | 12 |
| 6 | Anodic Plasma Electrolytic Nitrocarburizing of VT22 Titanium Alloy in Carbamide Electrolyte. Journal of Surface Investigation, 2018, 12, 507-512. | 0.5 | 6 |
| 7 | Anodic electrolytic-plasma borocarburizing of low-carbon steel. Protection of Metals and Physical Chemistry of Surfaces, 2017, 53, 488-494. | 1.1 | 9 |
| 8 | Anodic plasma electrolytic nitrocarburising of VT22 titanium alloy in carbamide and ammonium chloride electrolyte. Surface Engineering and Applied Electrochemistry, 2017, 53, 407-412. | 0.8 | 6 |
| 9 | Anode plasma electrolytic boriding of medium carbon steel. Surface and Coatings Technology, 2016, 291, 334-341. | 4.8 | 33 |
| 10 | Anode plasma electrolytic boronitrocarburising of low-carbon steel. Surface Engineering and Applied Electrochemistry, 2015, 51, 462-467. | 0.8 | 10 |
| 11 | Anode plasma electrolytic saturation of low-carbon steel with carbon, nitrogen, boron, and sulfur. Letters on Materials, 2015, 5, 35-38. | 0.7 | 6 |