

## Kişisel Bilgiler

Web: <https://avesis.atauni.edu.tr/davod.seifzadeh>

## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Smart sol-gel nanocomposite containing inhibitor-stabilized g-C<sub>3</sub>N<sub>4</sub> nanoplates for corrosion protection of magnesium alloy**  
Samadianfard R., Seifzadeh D., Dikici B.  
Surface and Coatings Technology, cilt.484, 2024 (SCI-Expanded)
- II. **Smart epoxy coating containing inhibitor-loaded cellulose nanocrystals for corrosion protection of steel**  
Miri T., Seifzadeh D., Rajabalizadeh Z.  
SURFACE & COATINGS TECHNOLOGY, cilt.477, 2024 (SCI-Expanded)
- III. **Application of g-C<sub>3</sub>N<sub>4</sub>/sol—gel nanocomposite on AM60B magnesium alloy and investigation of its properties**  
Samadianfard R., Seifzadeh D., Dikici B.  
International Journal of Minerals, Metallurgy and Materials, cilt.30, sa.6, ss.1113-1127, 2023 (SCI-Expanded)
- IV. **Incorporation of Zinc Hydroxide Sulphate (ZHS) Nanoplates into Epoxy Resin to Improve Its Corrosion Protection**  
Aliahmadi F., Seifzadeh D., Samadianfard R., DİKİCİ B.  
MINERALS, cilt.13, sa.2, 2023 (SCI-Expanded)
- V. **Active corrosion protection of AA2024 aluminum alloy by sol-gel coating containing inhibitor-loaded mesoporous SBA-15**  
Jafari-Tarzanagh Y., Seifzadeh D., Khodayari A., Samadianfard R.  
PROGRESS IN ORGANIC COATINGS, cilt.173, 2022 (SCI-Expanded)
- VI. **Corrosion protection and mechanical properties of the electroless Ni-P-MOF nanocomposite coating on AM60B magnesium alloy**  
Rajabalizadeh Z., Seifzadeh D., Khodayari A., Sohrabnezhad S.  
JOURNAL OF MAGNESIUM AND ALLOYS, cilt.10, sa.8, ss.2280-2295, 2022 (SCI-Expanded)
- VII. **Combining the 8-hydroxyquinoline intercalated layered double hydroxide film and sol-gel coating for active corrosion protection of the magnesium alloy**  
Tarzanagh Y. J., Seifzadeh D., Samadianfard R.  
INTERNATIONAL JOURNAL OF MINERALS METALLURGY AND MATERIALS, cilt.29, sa.3, ss.536-546, 2022 (SCI-Expanded)

## Metrikler

Yayın: 7

Atif (WoS): 50

Atif (Scopus): 68

H-İndeks (WoS): 4

H-İndeks (Scopus): 4