Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Adhesion
Publisher	Taylor and Francis Ltd.
ISSN	0021-8464
E-ISSN	1545-5823
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Structure–property correlation of Atmospheric DBD plasma-treated Al6061-T6 for enhanced wettability and coating adhesion
2026-11-12 Pages 1-31
Authors: Suvarna Patil, Umesh Chavan
DOI: 10.1080/00218464.2026.2762066

Eco-friendly Juniperus phoenicea essential oil–Zn ²⁺ hybrid inhibitor system for sustainable copper corrosion protection in acidic medium
2026-11-12 Pages 1-28
Authors: Z. Aribou, I. Saber, M. El-Alouani et al.
DOI: 10.1080/00218464.2026.2759741

Influence of SBS molecular structure on interfacial adhesion with steel slag and the performance of asphalt mixtures
2026-11-11 Pages 1-29
Authors: Shuvrajit Biswas
DOI: 10.1080/00218464.2026.2762133

Numerical modeling of adhesive flow and structural deformation during hybrid bonded-bolted joint assembly: validation against experimental data
2026-11-7 Pages 1-26
Authors: Valeriia Khashba, Artem Eliseev, Sergey Lupuleac et al.
DOI: 10.1080/00218464.2026.2760504

Three-way interaction modeling of structural deformation, adhesive flow, and adhesion in hybrid aircraft assembly
2026-11-2 Pages 1-26
Authors: Alexander Koloskov, Artem Eliseev, Sergey Lupuleac
DOI: 10.1080/00218464.2026.2757514

Evaluation of the anti-adhesion potential of Chamaerops humilis L. Seed extracts against Staphylococcus strains
2026-10-29 Pages 1-36
Authors: Iman Meftah, Ikhlas Hani Chennoufi, Oumaima Ameslek et al.
DOI: 10.1080/00218464.2026.2746449

Quantifying the carbon nanotubes enhanced interfacial mechanics in adhesively bonded fiber metal laminates using cohesive zone parameters
2026-10-21 Pages 1-35
Authors: Vinay Kumar, Prabhat K. Agnihotri
DOI: 10.1080/00218464.2026.2750455

Optimization of atmospheric pressure plasma treatment for enhanced adhesion performance of microporous EVA
2026-10-14 Pages 1-31
Authors: Carlos Ruzafa Silvestre, Víctor M. Serrano Martínez, María B. Sigüenza et al.
DOI: 10.1080/00218464.2026.2743070

Experimental assessment of the evolution of mode II parameters of an adhesively bonded assembly subjected to physical, humid, creep, and hygro-mechanical aging conditions
2026-10-13 Pages 1-40
Authors: Arij Fawaz, Emilie Lepretre, Xavier Chapeleau et al.
DOI: 10.1080/00218464.2026.2745613

An analytical solution for interfacial stresses of tapered-scarf joints under harmonic loads
2026-10-13 Pages 1-20
Authors: Suian Wang, Shuai Zhu, Wenfeng Pan
DOI: 10.1080/00218464.2026.2739850