# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of Fuel Chemistry and Technology |
| **Publisher** | Science Press |
| **ISSN** | 2097-213X |
| **E-ISSN** | 2097-5945 |
| **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

**Hierarchical ZSM-5 zeolites with encapsulated Co-La sites for light aromatics production and coke suppression in the catalytic pyrolysis of lignite**

2026-10-1 Pages 20260264

Authors: Hangcheng SONG, Shijie MA, Hongyu ZHAO et al.

DOI: 10.3724/2097-213x.2026.jfct.0175

**Temperature-driven oxygen tolerance mechanism of Ir–Fe dual-atom catalysts for CO-SCR of**



**NO<sub><italic>x</italic></sub>: A density functional theory and microkinetic study**

2026-10-1 Pages 20260289

**Route-dependent formation and fischer-tropsch performance of ε'-Fe<sub>2.2</sub>C catalysts**
2026-10-1 Pages 20260266
Authors: Bintong LIU, Zidu WEI, Tong ZHAO et al.
DOI: 10.3724/2097-213x.2026.jfct.0185

**Modification of red mud oxygen carrier using leached components from biomass ash for enhanced syngas production via chemical looping gasification**
2026-10-1 Pages 20260272
Authors: Pei LI, Feixiang QIU, Rumeng ZHANG et al.
DOI: 10.3724/2097-213x.2026.jfct.0187

**Recent advances in functionalized metal oxide-supported iridium-based catalysts for the acidic oxygen evolution reaction**
2026-10-1 Pages 20260259
Authors: Tao GUO, Chaoyang FAN, Guokai LIAN et al.
DOI: 10.3724/2097-213x.2026.jfct.0182

**Plasma catalytic bamboo shavings to produce high-quality syngas: Mechanism for yield optimization and electrochemical performance enhancement**
2026-10-1 Pages 20260228
Authors: Lin ZHU, Xiaoqing TAN, Wenyu DENG et al.
DOI: 10.3724/2097-213x.2026.jfct.0178

**Trace cobalt doping promoting the synergistic optimization of hydrogen-bond network at**



**RuO<sub><italic>x</italic></sub> interface and acidic oxygen evolution pathway**

2026-10-1 Pages 20260253

**A database of dual-atom modified CeO<sub>2</sub> catalysts for CO oxidation**
2026-10-1 Pages 20260223
Authors: Kaiyuan HOU, Shaojia SONG, Baojun WANG et al.
DOI: 10.3724/2097-213x.2026.jfct.0169

**A first-principles calculation database for propylene oxidation over metal-doped CeO<sub>2</sub>-based catalysts**
2026-9-1 Pages 20260222
Authors: Zixuan WANG, Shaojia SONG, Baojun WANG et al.
DOI: 10.3724/2097-213x.2026.jfct.0168

**Research progress on the selective hydrogenolysis of glycerol to 1,3-propanediol**
2026-9-1 Pages 20260236
Authors: Jiayi LI, Tianqi PAN, Mu YAO et al.
DOI: 10.3724/2097-213x.2026.jfct.0179