# Catalysis Today

<https://ou-publier.cirad.fr/index.php/en/node/5854>

**Commercial publisher :** Elsevier (Netherlands)

**Journal's website :** <https://www.journals.elsevier.com/catalysis-today>
**Information for authors :** <https://www.elsevier.com/journals/catalysis-today/0920-5861/guide-for-authors>

**Présentation de la revue**
**Original language :**

Catalysis Today focuses on the rapid publication of original invited papers devoted to currently important topics in catalysis and related subjects. The journal only publishes special issues, each of which is supervised by Guest Editors who recruit individual papers and oversee the peer review process. Catalysis Today offers researchers in the field of catalysis in-depth overviews of topical issues.
Both fundamental and applied aspects of catalysis are covered. Subjects such as catalysis of immobilized organometallic and biocatalytic systems are welcome. Subjects related to catalysis such as experimental techniques, adsorption, process technology, synthesis, in situ characterization, computational, theoretical modeling, imaging and others are included if there is a clear relationship to catalysis.

**Topics :**
Physics, chemistry

**Open access :** Author-paid optional open access

**Languages :** English

**Journal reputation :**
Peer-reviewed with SCImago Journal Rank (SJR)
Peer-reviewed with Impact Factor (IF)

**Informations générales**
**Abbreviated title (ISO) :** Catal. Today
**ISSN :** 0920-5861 (ISSN-L); 0920-5861 (ISSN-Print); 1873-4308 (ISSN-Electronic)
**Frequency :** 20 issues/year

**Article types :** Reviews, Special issues, Conference reports

**Publishing costs :** No
**Cost of optional open access :** 3450 $ (updated 06/06/2023)

**Données de la recherche**
**Research data access policy :** Deposit recommended
**Data repositories recommended by the journal :** <https://www.elsevier.com/authors/author-resources/research-data/data-base-linking>

Updated on 06/06/2023 © Cirad, 2024