

REKAM JEJAK DIGITAL SEBAGAI REVIEWER

**Dissolution Characteristics of Granulated Coal Ash in Different Saline Water
Conditions**

Chemical Engineering Communications

STATUS JURNAL SAAT INI

The screenshot shows the Taylor & Francis Online website for the journal 'Chemical Engineering Communications'. The page features a navigation bar with 'Log in', 'Register', and 'Cart' options. Below the navigation bar, there is a search bar and a 'This Journal' dropdown menu. The main content area is divided into several sections:

- Ready to submit?**: A section encouraging users to start a new manuscript submission or continue a submission in progress, with a 'Go to submission site' button.
- Submission information**: Links to 'Instructions for authors' and 'Editorial policies'.
- Editing services**: A link to the 'Editing services site'.
- Journal metrics**: A central section with three columns:
 - Usage**: 107K annual downloads/views.
 - Citation metrics**: 2.586 (2021) Impact Factor, 2.493 (2021) 5 year IF, 4.3 (2021) CiteScore (Scopus), Q2 (2021) CiteScore Best Quartile, 0.747 (2021) SNIP, and 0.425 (2021) SJR.
 - Speed/acceptance**: 0 days avg. from submission to first decision, 87 days avg. from submission to first post-review decision, 13 days avg. from acceptance to online publication, and 21% acceptance rate.
- Sample our Physical Sciences Journals**: A promotional banner with a 'Sign in here' link to start access to the latest two volumes for 14 days.
- Mechanical Engineering Journals**: A banner with a 'Discover Now' button.

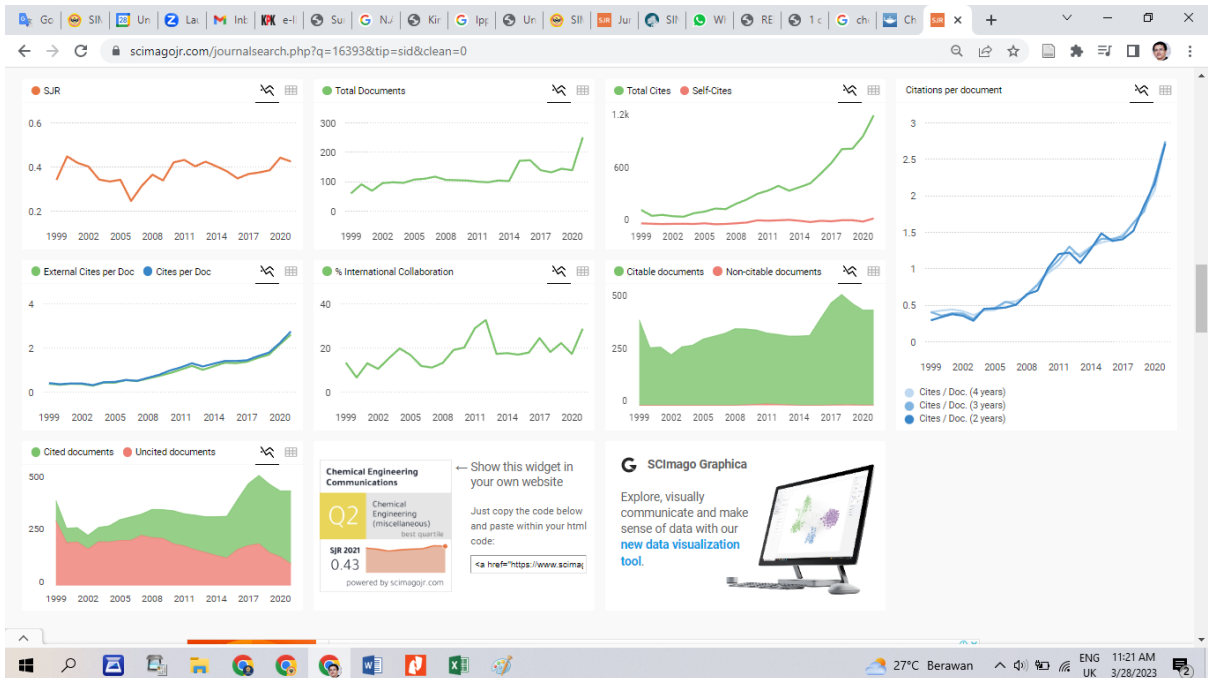
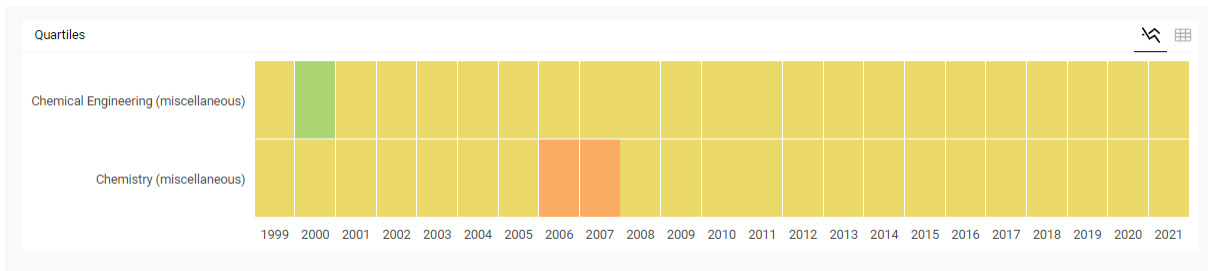
The browser's address bar shows the URL: `tandfonline.com/action/journalInformation?show=journalMetrics&journalCode=gcec20`. The system tray at the bottom indicates a temperature of 26°C and a time of 11:12 AM on 3/28/2023.

UPDATE IMPACT FACTOR JURNAL

The screenshot shows the ScimagoJR website search results for 'Chemical Engineering Communications'. The page displays the following information:

- COUNTRY**: United Kingdom. Includes links for 'Universities and research institutions in United Kingdom' and 'Media Ranking in United Kingdom'.
- SUBJECT AREA AND CATEGORY**: Chemical Engineering (miscellaneous) and Chemistry (miscellaneous).
- PUBLISHER**: Taylor and Francis Ltd.
- H-INDEX**: 54.
- PUBLICATION TYPE**: Journals.
- ISSN**: 00986445, 15635201.
- COVERAGE**: 1973-1976, 1978-2021.
- INFORMATION**: Links to 'Homepage', 'How to publish in this journal', and 'CEC@ChE-Communications.com'.

The browser's address bar shows the URL: `scimagojr.com/journalsearch.php?q=16393&tip=sid&clean=0`. The system tray at the bottom indicates a temperature of 27°C and a time of 11:18 AM on 3/28/2023.



INVITATION AS A REVIEWER: TANGGAL 21 April 2018

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Chemical Engineering Communications - Invitation to Review Manuscript ID GCEC-2018-0148

Chemical Engineering Communications <onbehalf@manuscriptcentral.com>
Kepada: agusmirwan@yahoo.com

RE: GCEC-2018-0148
"Dissolution Characteristics of Granulated Coal Ash in Different Saline Water Conditions"

Dear Dr. Mirwan,

The above manuscript, entitled "Dissolution Characteristics of Granulated Coal Ash in Different Saline Water Conditions" with Dr TOUCH as contact author has been submitted to Chemical Engineering Communications.

I would be grateful if you would kindly agree to act as a reviewer for this paper. The abstract appears at the end of this letter, along with the names of the authors. I would appreciate receiving your review by 20-May-2018.

Please let me know as soon as possible if you will be able to accept my invitation to review. To do this please click the appropriate link below to automatically register your reply with our online manuscript submission and review system.

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

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Chemical Engineering Communications <onbehalf@manuscriptcentral.com>
Kepada: agusmirwan@yahoo.com

15-May-2018

Dear Mr Agus Mirwan:

Thank you for reviewing the above manuscript, entitled "Dissolution Characteristics of Granulated Coal Ash in Different Saline Water Conditions" for Chemical Engineering Communications.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for Chemical Engineering Communications, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,
Alison Gill
Handling Editor
Chemical Engineering Communications

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