# Compost Science and Utilization

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**Journal's website :** <https://www.tandfonline.com/journals/ucsu20>
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**Présentation de la revue**
**Original language :**

Compost Science & Utilization is a quarterly peer-reviewed journal that focuses on the science and engineering of compost production, compost product quality, and the utilization of composted materials. Topics include compost microbial ecology, novel feed stocks, odor reduction and control, contaminant issues and mitigation, compost analysis techniques, plant disease suppression using composts, compost fertility, composting as part of integrated biorefineries, pathogens and composting, compost and soil quality, composting as a tool to address climate change and other topics.

**Topics :**
Growing techniques
Crop protection: multidiscip.
Waste and recycling
Soil

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

**Languages :** English

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

**Informations générales**
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**Abbreviated title (ISO) :** Compost Sci. Util
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**Cost of optional open access :** 3170 € (updated 25/09/2024)
**Total publishing costs :**  $50 per published page (updated 25/09/2024)

**Données de la recherche**
**Research data access policy :** Deposit recommended
**Data repositories recommended by the journal :** <https://authorservices.taylorandfrancis.com/data-sharing-policies/repositories/>

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