

RETRACTION • OPEN ACCESS

Retraction: Analyzing the parking demand characteristics in cultural activity-oriented city (*IOP Conf. Ser.: Mater. Sci. Eng.* [1145 012060](#))

To cite this article: 2021 *IOP Conf. Ser.: Mater. Sci. Eng.* **1145** 012179

View the [article online](#) for updates and enhancements.

You may also like

- [Induced electronic phenomena in crystals of p-GaSe semiconductor promising for optoelectronics](#)
R F Babayeva
- [Characterizing manufacturing sector disruptions with targeted mitigation strategies](#)
Marie Pelagie Elimbi Moudio, Richard Bolin, Alberta Carpenter et al.
- [CORONAL SOURCES, ELEMENTAL FRACTIONATION, AND RELEASE MECHANISMS OF HEAVY ION DROPOUTS IN THE SOLAR WIND](#)
Micah J. Weberg, Susan T. Lepri and Thomas H. Zurbuchen



ECS
The
Electrochemical
Society
Advancing solid state &
electrochemical science & technology

DISCOVER
how sustainability
intersects with
electrochemistry & solid
state science research

Retraction

Retraction: Analyzing the parking demand characteristics in cultural activity-oriented city (*IOP Conf. Ser.: Mater. Sci. Eng.* **1145 012060)**

Published 23 February 2022

This article (and all articles in the proceedings volume relating to the same conference) has been retracted by IOP Publishing following an extensive investigation in line with the COPE guidelines. This investigation has uncovered evidence of systematic manipulation of the publication process and considerable citation manipulation.

IOP Publishing respectfully requests that readers consider all work within this volume potentially unreliable, as the volume has not been through a credible peer review process.

IOP Publishing regrets that our usual quality checks did not identify these issues before publication, and have since put additional measures in place to try to prevent these issues from reoccurring. IOP Publishing wishes to credit anonymous whistleblowers and the [Problematic Paper Screener](#) [1] for bringing some of the above issues to our attention, prompting us to investigate further.

[1] Cabanac G, Labbé C and Magazinov A 2021 arXiv:[2107.06751v1](#)

Retraction published: 23 February 2022



Content from this work may be used under the terms of the [Creative Commons Attribution 3.0 licence](#). Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.

Published under licence by IOP Publishing Ltd