PAPER • **OPEN ACCESS**

Peer review statement

To cite this article: 2019 *IOP Conf. Ser.: Mater. Sci. Eng.* **475** 011002

View the article online for updates and enhancements.



IOP ebooks™

Bringing you innovative digital publishing with leading voices to create your essential collection of books in STEM research.

Start exploring the collection - download the first chapter of every title for free.

This content was downloaded from IP address 106.75.244.189 on 18/09/2019 at 23:11

IOP Conf. Series: Materials Science and Engineering 475 (2019) 011002 doi:10.1088/1757-899X/475/1/011002

Peer review statement

All papers published in this volume of *IOP Conference Series: Materials Science and Engineering* have been peer reviewed through processes administered by the proceedings Editors. Reviews were conducted by expert referees to the professional and scientific standards expected of a proceedings journal published by IOP Publishing.

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