

Ceramics International

Certificate of Reviewing

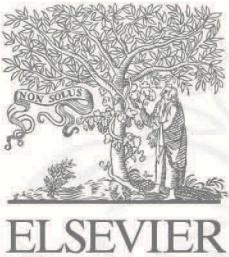
Awarded for 4 reviews between January 2024 and June 2024
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Ceramics International





Composites Communications

Certificate of Reviewing

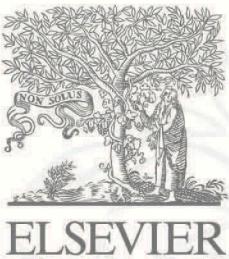
Awarded for 1 review in March 2022
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Composites Communications





Journal of Alloys and Compounds

Certificate of Reviewing

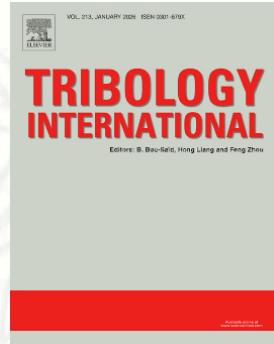
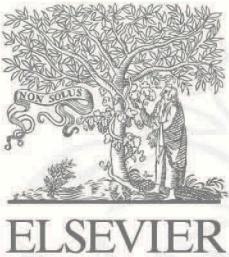
Awarded for 1 review in March 2025
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Journal of Alloys and Compounds





Tribology International

Certificate of Reviewing

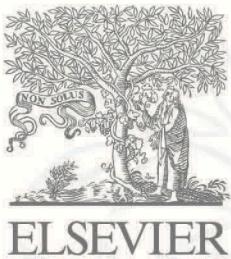
Awarded for 5 reviews between April 2022 and September 2023
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Tribology International





Measurement



Certificate of Reviewing

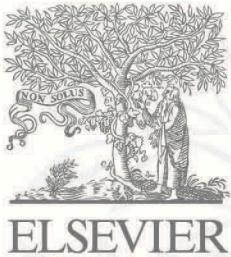
Awarded for 2 reviews between August 2023 and November 2023
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Measurement





Wear

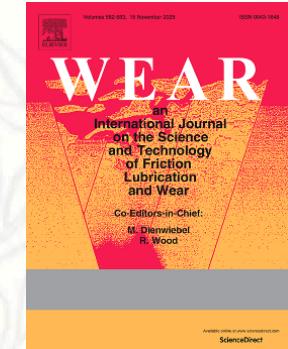
Certificate of Reviewing

Awarded for 2 reviews between September 2025 and October 2025
presented to

PRIYARANJAN SAMAL

in recognition of the review contributed to the journal

The Editors of Wear



REVIEW CONFIRMATION CERTIFICATE



We are pleased to confirm that

Priyaranyan Samal

has reviewed 27 papers for the following MDPI journals in the period 2022–2025:

Lubricants, Crystals, Polymers, Metals, Applied Sciences, Coatings, Symmetry, Materials

Stefan Tochev, Chief Executive Officer
3 June 2025



MDPI is a publisher of open access, international, academic journals. We rely on active researchers, highly qualified in their field to provide review reports and support the editorial process. The criteria for selection of reviewers include: holding a doctoral degree or having an equivalent amount of research experience; a national or international reputation in the relevant field; and having made a significant contribution to the field, evidenced by peer-reviewed publications.