

The British Institute of Radiology Partners with Publons to Recognise Reviewers



The British Institute of Radiology (BIR) is pleased to announce the launch of its partnership with Publons, a free service for researchers to track, verify and showcase their reviewing and editorial contributions.

Through the partnership, experts who review for <u>BJR</u> can choose to instantly add a verified record of every review performed to their Publons profile, as evidence of their valuable contribution. *BJR* reviewers will simply opt-in to the Publons service when prompted during the review submission process.

Sophia Anderton, Head of Publishing, said "We are delighted to be partnering with Publons to help our reviewers get recognition for their peer review activities".

Laura Harvey, Head of Publisher Relations at Publons, said "It's fantastic to be working with the BIR to recognise the critical work its reviewers do ensuring the quality and integrity of the research the BIR publishes".

Those who are concerned about how this might impact reviewer confidentiality needn't worry. Publons provides verified credit for peer review without compromising reviewer anonymity or infringing upon journal review models. By default, only the year of the review and the journal title will be shown on reviewer profiles, unless both the journal and reviewer has actively selected an alternative setting.

Publons' mission is to speed up research by harnessing the power of great peer review. By working with publishers, institutions and researchers, Publons is turning peer review into a measurable output that can be used to demonstrate a researcher's standing, impact and influence in their field. By making peer review a rewarding activity Publons and the BIR aim to improve the quality and efficiency of both peer review and research.

For more details on the partnership and to see a list of participating journals, visit the BIR-Publons partnership page.

Source & Image Credit: British Institute of Radiology

Published on: Thu, 9 Mar 2017