



UWL REPOSITORY

repository.uwl.ac.uk

Performance of human expert and AI measurements in conditions of progressive image degradation

Jevsikov, J, Stowell, C, Ng, T, Unsworth, B, Zolgharni, Massoud ORCID logoORCID:
<https://orcid.org/0000-0003-0904-2904>, Francis, D P and Shun-Shin, M J (2025) Performance of human expert and AI measurements in conditions of progressive image degradation. *European Heart Journal - Cardiovascular Imaging*, 26 (Supp.1). ISSN 2047-2404

<http://dx.doi.org/10.1093/ehjci/jeae333.025>

This is the Published Version of the final output.

UWL repository link: <https://repository.uwl.ac.uk/id/eprint/13247/>

Alternative formats: If you require this document in an alternative format, please contact: open.research@uwl.ac.uk

Copyright:

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy: If you believe that this document breaches copyright, please contact us at open.research@uwl.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.

Rights Retention Statement:

