A user interface to communicate interpretable AI decisions to radiologists (Erratum)

Yanchen Jessie Ou,1 Alina Jade Barnett,1 Anika Mitra,2 Fides Regina Schwartz,1 Chaofan Chen,3 Lars Grimm,1 Joseph Y. Lo,1 Cynthia Rudin1

1Duke Univ. (United States)

2Duke Univ (United States)

3Univ. of Maine (United States)

Event: SPIE Medical Imaging, 2023, San Diego, California, United States

Online Publication Date: 3 April 2023
Erratum Published: 7 July 2023

A revised version of this manuscript was published on 7 July 2023. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.