Multilabel segmentation of cancer cell culture on vascular structures with deep neural networks (Erratum)

Samuli Rahkonen
Emilia Koskinen
Ilkka Pölönen
Tuula Heinonen
Timo Ylikomi
Sami Äyrämö
Matti A. Eskelinen

SPIE.

Multilabel segmentation of cancer cell culture on vascular structures with deep neural networks (Erratum)

Samuli Rahkonen,[a] Emilia Koskinen,[b] Ilkka Pölönen,[a] Tuula Heinonen,[b] Timo Ylikomi,[b] Sami Äyrämö,[a] and Matti A. Eskelinen[a]

[a]University of Jyväskylä, Faculty of Information Technology, Jyväskylä, Finland
[b]Tampere University, Finnish Centre for Alternative Methods,
Faculty of Medicine and Health Technology, Tampere, Finland

This article [*J. Med. Imag.* **7**(2), 024001 (2020) doi: 10.1117/1.JMI.7.2.024001] was originally published online on 7 April 2020 with errors in the panel labels for Fig. 6.

The following corrections were made to the originally published version:

1. in Fig 6(h), "Prediction (O)" was corrected to read "Prediction (S)";
2. in Fig 6(i), "Prediction (I)" was corrected to read "Prediction (IP)";
3. in Fig 6(j), "Errors (R)" was corrected to read "Errors (P)";
4. in Fig 6(k), "Errors (O)" was corrected to read "Errors (S)";
5. in Fig 6(l), "Errors (I)" was corrected to read "Errors (IP)";
6. in Fig 6(m), "Abs. errors (R)" was corrected to read "Abs. errors (P)";
7. in Fig 6(n), "Abs. errors (O)" was corrected to read "Abs. errors (S)"; and
8. in Fig 6(o), "Abs. errors (I)" was corrected to read "Abs. errors (IP)."

This article was corrected on 13 April 2020.