

# Journal of Biomedical Optics

[SPIEDigitalLibrary.org/jbo](http://SPIEDigitalLibrary.org/jbo)

## **Errata: Poor correlation between spectrophotometric intracutaneous analysis and histopathology in melanoma and nonmelanoma lesions**

Karin Terstappen  
Mart Suurküla  
Håkan Hallberg  
Marica B. Ericson  
Ann-Marie Wennberg

# Errata: Poor correlation between spectrophotometric intracutaneous analysis and histopathology in melanoma and nonmelanoma lesions

Karin Terstappen,<sup>a,b</sup> Mart Suurküla,<sup>c</sup> Håkan Hallberg,<sup>d</sup> Marica B. Ericson,<sup>e</sup> and Ann-Marie Wennberg<sup>a</sup>

<sup>a</sup>University of Gothenburg, Department of Dermatology, 413 45 Gothenburg, Sweden

<sup>b</sup>Skaraborg Hospital, Department of Dermatology, 541 85 Skövde, Sweden

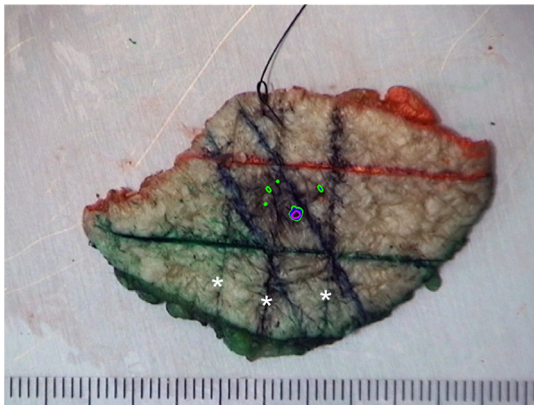
<sup>c</sup>University of Gothenburg, Department of Pathology, 413 45 Gothenburg, Sweden, and Pathology and Cytology, Gävle Hospital, 801 87 Gävle, Sweden

<sup>d</sup>Sahlgrenska University Hospital, Department of Plastic Surgery, 413 45 Gothenburg, Sweden, and Department of Surgery, Skaraborg Hospital, 541 85 Skövde, Sweden

<sup>e</sup>University of Gothenburg, Department of Physics, 412 96 Gothenburg, Sweden

[DOI: [10.1117/1.JBO.18.6.069804](https://doi.org/10.1117/1.JBO.18.6.069804)]

This article [*J. Biomed. Opt.* **18**, 061223 (2013)] was originally published online on 7 January 2013 with an error in the caption for Fig 1. The corrected caption appears below.



**Fig. 1** A specimen of a melanoma in situ with the SIAscopically indicated areas of increased dermal melanin content outlined with green and violet dots/lines. The planes of sectioning are indicated with black lines (\*). The parallel horizontal reference lines are inked with red and green and the oblique reference line with blue color. Note the small proportions of the lesion with SIAscopic signal displaying dermal melanin.

This article was corrected online on 16 January 2013.