Multispectral imaging system based on light-emitting diodes for the detection of melanomas and basal cell carcinomas: a pilot study (erratum)

Xana Delpueyo
Meritxell Vilaseca
Santiago Royo
Miguel Ares
Laura Rey-Barroso
Ferran Sanabria
Susana Puig
Josep Malvehy
Giovanni Pellacani
Fernando Noguero
Giuseppe Solomita
Thierry Bosch

Multispectral imaging system based on light-emitting diodes for the detection of melanomas and basal cell carcinomas: a pilot study (erratum)

Xana Delpueyo,^a Meritxell Vilaseca,^a Santiago Royo,^a Miguel Ares,^a Laura Rey-Barroso,^a Ferran Sanabria,^a Susana Puig,^b Josep Malvehy,^b Giovanni Pellacani,^c Fernando Noguero,^d Giuseppe Solomita,^e and Thierry Bosch^f

^aTechnical University of Catalonia, Centre for Sensors, Instruments and Systems Development (CD6), Terrassa, Spain

^bHospital Clínic i Provincial de Barcelona, Barcelona, Spain

^cUniversità di Modena e Reggio Emilia, Modena, Italy

^dCarril Instruments S.L., Barcelona, Spain

^eMavig GmbH, Munich, Germany

^fInstitut National Polytechnique de Toulouse, Toulouse, France

[DOI: [10.1117/1.JBO.22.7.079801](https://doi.org/10.1117/1.JBO.22.7.079801)]

This article [*J. Biomed. Opt.* **22**(6), 065006 (2017)] was originally published online on 29 June 2017. An author was accidentally omitted from the author list. Josep Malvehy contributed to the concept and design, data collection, analysis and interpretation, and obtained funding. He has been added to the author list as shown above.

This article was corrected online on 20 July 2017.