



Correction to: Position-based modeling of lesion displacement in ultrasound-guided breast biopsy

Eleonora Tagliabue¹ · Diego Dall'Alba¹ · Enrico Magnabosco¹ · Chiara Tenga¹ · Igor Peterlik² · Paolo Fiorini¹

Published online: 27 June 2019
© CARS 2019

Correction to:
International Journal of Computer Assisted Radiology and Surgery
<https://doi.org/10.1007/s11548-019-01997-z>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original version of this article unfortunately contained a mistake. The presentation of Table 2 was incorrect.

The corrected Table 2 is given below.

The original article has been corrected.

Table 2 Optimal values of cluster *spacing*, *radius* and *stiffness* parameters estimated with the proposed optimization strategies for the calibration and breast phantoms. Last columns report the mean error and standard deviation over all the deformations in mm, when each set of parameters is used to predict the position of the landmark used for the fine-tuning process

	Cluster spacing	Cluster radius	Cluster stiffness	Mean Error	STD
Calibration phantom	9.6001	9.1674	0.452390	6.64	2.00
Breast phantom	11.1626	8.5424	0.464890	5.07	1.62

The original article can be found online at <https://doi.org/10.1007/s11548-019-01997-z>.

✉ Eleonora Tagliabue
eleonora.tagliabue@univr.it

Paolo Fiorini
paolo.fiorini@univr.it

¹ Department of Computer Science, University of Verona, Str. le Grazie 15, Verona, Italy

² INRIA, Strasbourg, France