

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, **6**, 42612

## Correction: Global spectral and local molecular connects for optical coherence tomography features to classify oral lesions towards unravelling quantitative imaging biomarkers

Satarupa Banerjee,<sup>\*a</sup> Swarnadip Chatterjee,<sup>b</sup> Anji Anura,<sup>a</sup> Jitamanyu Chakrabarty,<sup>c</sup> Mousumi Pal,<sup>d</sup> Bhaskar Ghosh,<sup>e</sup> Ranjan Rashmi Paul,<sup>d</sup> Debdoot Sheet<sup>f</sup> and Jyotirmoy Chatterjee<sup>a</sup>

Correction for 'Global spectral and local molecular connects for optical coherence tomography features to classify oral lesions towards unravelling quantitative imaging biomarkers' by Satarupa Banerjee *et al.*, *RSC Adv.*, 2016, **6**, 7511–7520.

The published legend for Fig. 3 was slightly incorrect (VG and CK 10 labels in figure did not match). The correct version is given below and is consistent with the figure:

**Fig. 3** Representative images of each study conditions of PAS stained tissue section of (a) NOM (b) OLK (c) OSF and (d) OSCC; VG stained tissue section of (e) NOM (f) OLK (g) OSF and (h) OSCC; CK 10 stained tissue section of (i) NOM (j) OLK (k) OSF and (l) OSCC; collagen I stained tissue section of (m) NOM (n) OLK (o) OSF and (p) OSCC; microscopic images provided at 20 $\times$  magnification.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>School of Medical Science and Technology, Indian Institute of Technology, Kharagpur, India. E-mail: satarupa@smst.iitkgp.ernet.in

<sup>b</sup>Advanced Technology Development Centre, Indian Institute of Technology, Kharagpur, India

<sup>c</sup>Department of Chemistry, National Institute of Technology Durgapur, India

<sup>d</sup>Department of Oral and Maxillofacial Pathology, Guru Nanak Institute of Dental Science and Research, Kolkata, India

<sup>e</sup>Department of ENT & Head Neck Surgery, Medical College, Kolkata, India

<sup>f</sup>Department of Electrical Engineering, Indian Institute of Technology, Kharagpur, India