Correction to: Cone-beam breast CT features associated with HER2/neu overexpression in patients with primary breast cancer

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Published online: 17 February 2020
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Correction to: European Radiology

<https://doi.org/10.1007/s00330-019-06587-w>

The original version of this article, published on 03 January 2020, unfortunately contained two mistakes. The following corrections have therefore been made in the original:

Firstly, in the third paragraph of section “Introduction”, the second sentence was worded incorrectly. The correct wording is: “Advantages of CBBCT include patient comfort improvement due to lack of breast compression and lesion conspicuity increasing with avoiding tissue overlap owing to true 3D display compared with mammography and tomosynthesis, elimination of operator subjectivity in contrast to ultrasound, rapid acquisition and less cost in comparison with magnetic resonance imaging (MRI), and available simultaneous assessment of calcification and contrast enhancement [5].”

Secondly, the presentation of Fig. 2b was incorrect. The Δ in Δ CT was missing. The corrected figure is given below.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s00330-019-06587-w>

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Fig. 2 Principle component analysis plot. The score plot (a) showed a separation between two subtypes: HER2- (green squares), HER2+ (orange triangles). The loading plot (b) showed how the characteristics were related to each other and representative in principal component