CORRECTION



## Correction to: Epicardial fat volume measured on nongated chest CT is a predictor of coronary artery disease

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## Correction to: European Radiology (2019) 29:3638–3646 https://doi.org/10.1007/s00330-019-06079-x

The original version of this article, published on 11 March 2019, unfortunately contained a mistake. The following correction has therefore been made in the original: the presentation of Fig. 5 was incorrect. The corrected figure is given below.

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100

80

60

40

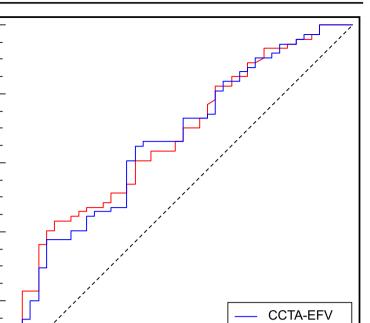
20

0

0

Sensitivity (%)

Fig. 5 The receiver operating characteristic curves for epicardial fat volume (EFV), as quantified on coronary CT angiography (CCTA, blue line, cutoff value =  $78.7 \text{ cm}^3$ , area under the curve = 0.659) and nongated noncontrast CT (NCCT, red line, cutoff value =  $101 \text{ cm}^3$ , area under the curve = 0.665) to predict coronary artery disease



40

60

100 - Specificity (%)

20

NCCT-EFV

100

80