

CORRECTION

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Correction to: Association of culprit lesion plaque characteristics with flow restoration post-fibrinolysis in ST-segment elevation myocardial infarction: an intravascular ultrasound-virtual histology study

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Following publication of the original article [1], the authors identified an error in the labelling of Figs. 1 and 2. The corrected versions of these figures have been published in this correction.

The original article [1] has been corrected.

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1. Rao K R, Reddy S, Kashyap JR et al (2020) Association of culprit lesion plaque characteristics with flow restoration post-fibrinolysis in ST-segment elevation myocardial infarction: an intravascular ultrasound-virtual histology study. *Egypt Heart J* 72:86. <https://doi.org/10.1186/s43044-020-00121-w>

The original article can be found online at <https://doi.org/10.1186/s43044-020-00121-w>.

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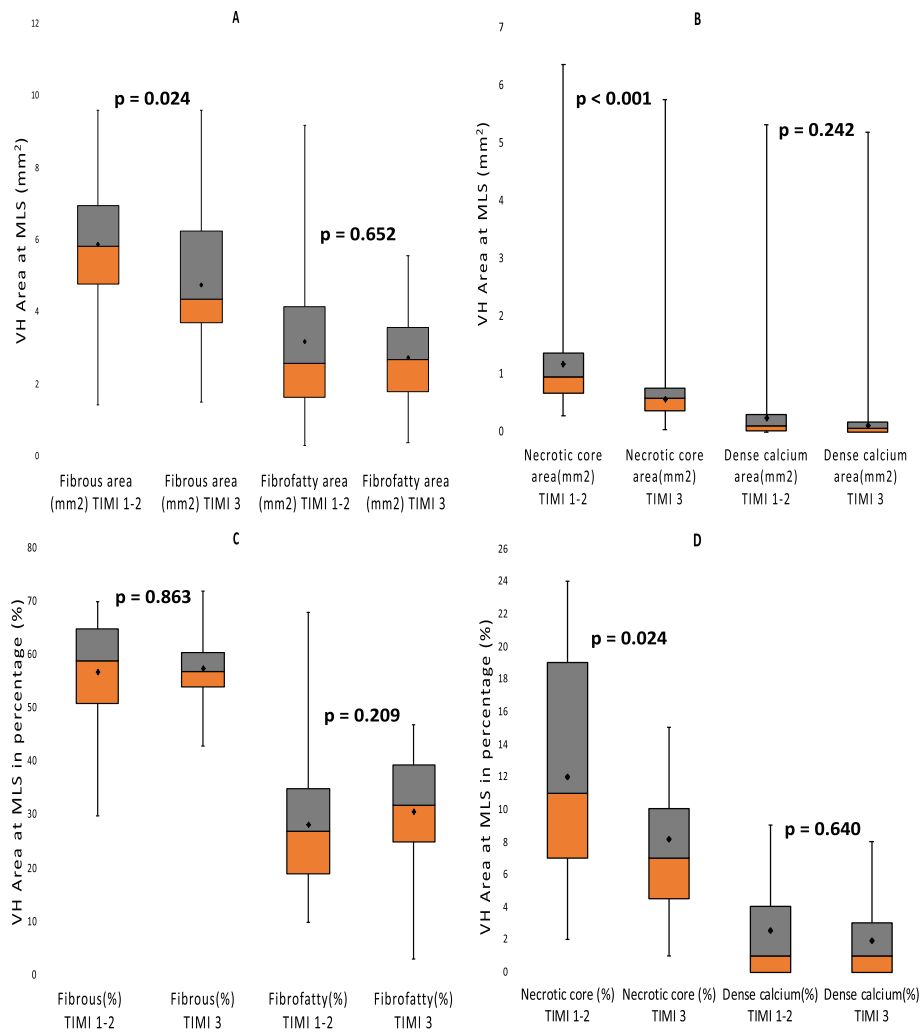


Fig. 1 The virtual histology plaque components in TIMI 1–2 and TIMI 3 groups at the minimum lumen area site (MLS). **a** and **b** represents the absolute plaque components and **c** and **d** represents the relative plaque components at the MLS

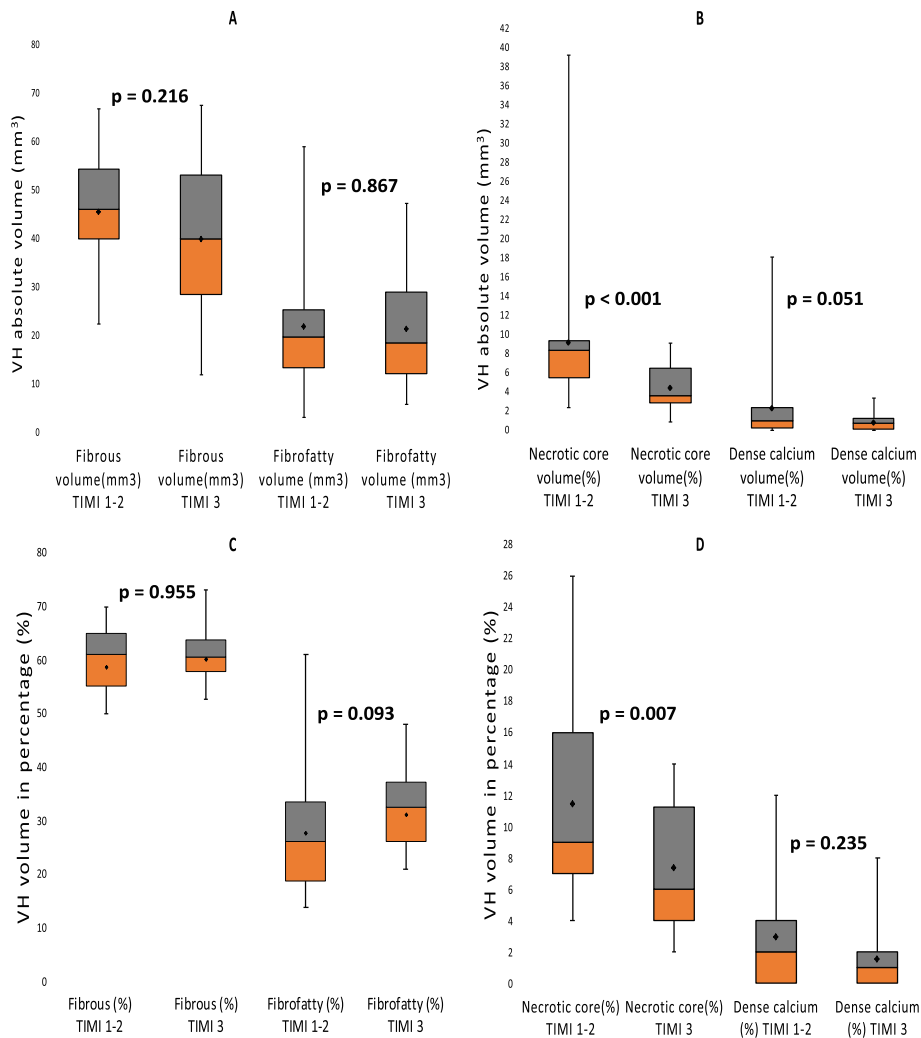


Fig. 2 The virtual histology plaque components in TIMI 1–2 and TIMI 3 groups over the segment. **a** and **b** represents the absolute volumes of the plaque components and **c** and **d** represents the relative plaque components