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OPEN Author Correction: Image Quality and Radiation Dose for Prospectively Triggered **Coronary CT Angiography:** 128-Slice Single-Source CT versus First-Generation 64-Slice **Dual-Source CT**

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Correction to: Scientific Reports https://doi.org/10.1038/srep34795, published online 18 October 2016

This Article contains a typographical error in the Discussion section.

"Another factor is the relatively lower time resolution of 128-MSCT compared with DSCT (83 ms VS 150 ms)." should read:

"Another factor is the relatively lower time resolution of 128-MSCT compared with DSCT (150 ms VS 83 ms)."

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