Novel Chloroquine Loaded Curcumin Based Anionic Linear Globular Dendrimer G2: A metabolomics study on *Plasmodium falciparum in vitro* using $^1$H NMR spectroscopy

CORRIGENDUM – CORRIGENDUM

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The authors apologise for an error in the previous Corrigendum to their original paper; the text:

"The peaks at 512 and 696 mz−1 in the figure represent 5 and 7 repeating units (CH2-O-CH2, Mw = 44) of PEG with a citric acid group, respectively."

should read:

"The peaks at 569 and 652 mz−1 in the figure represent 8 and 9 repeating units (CH2-O-CH2, Mw = 44) of PEG with a citric acid group, respectively."

There were some errors in Figure 3, so please find below Figure 3 and associated text:

LC-MS was used to confirm the nanodendrimer G2 (Fig. 3). The peaks at 512 and 696 mz−1 in the figure represent 5 and 7 repeating units (CH2-O-CH2, Mw = 44) of PEG with a citric acid group, respectively.

Reference