

## Corrigendum

**Cite this article:** Elmi T, Ardestani MS, Hajjaliani F, Motevalian M, Mohamadi M, Sadeghi S, Zamani Z, Tabatabaie F (2021). Novel Chloroquine Loaded Curcumin Based Anionic Linear Globular Dendrimer G2: A metabolomics study on *Plasmodium falciparum* *in vitro* using  $^1\text{H}$  NMR spectroscopy CORRIGENDUM – CORRIGENDUM. *Parasitology* **148**, 1715. <https://doi.org/10.1017/S0031182021000457>

First published online: 24 August 2021

# Novel Chloroquine Loaded Curcumin Based Anionic Linear Globular Dendrimer G2: A metabolomics study on *Plasmodium falciparum* *in vitro* using $^1\text{H}$ NMR spectroscopy CORRIGENDUM – CORRIGENDUM

Taher Elmi, Mehdi Shafiee Ardestani, Fateme Hajjaliani, Manijeh Motevalian, Maryam Mohamadi, Sedigheh Sadeghi, Zahra Zamani and Fatemeh Tabatabaie

DOI: <https://doi.org/10.1017/S003118202000682>, Published online by Cambridge University Press, 6 May 2020

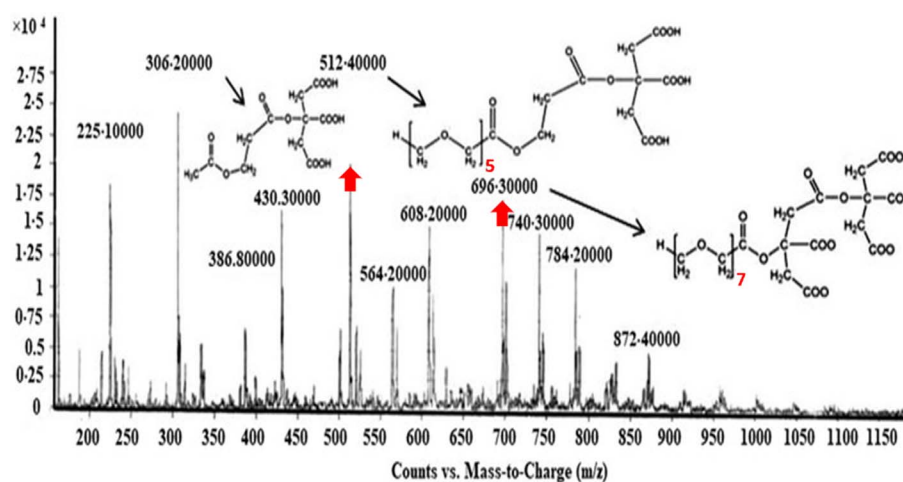
The authors apologise for an error in the previous Corrigendum to their original paper; the text:

Under the sub-heading ‘Liquid chromatography-mass spectrometry (LC-MS)’ the sentence: “The peaks at 512 and 696  $mz-1$  in the figure represent 5 and 7 repeating units” must be replaced by “The peaks at 512 and 696  $mz-1$  in the figure represent 5 and 7 repeating units”.

should read:

Under the sub-heading ‘Liquid chromatography-mass spectrometry (LC-MS)’ the sentence: “The peaks at 569 and 652  $mz-1$  in the figure represent 8 and 9 repeating units” must be replaced by “The peaks at 512 and 696  $mz-1$  in the figure represent 5 and 7 repeating units”.

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 ( $\text{CH}_2\text{-O-CH}_2$ ,  $M_w = 44$ ) of PEG with a citric acid group, respectively.

## Reference

Elmi T, Ardestani MS, Hajjaliani F, Motevalian M, Mohamadi M, Sadeghi S, Zamani Z and Tabatabaie F (2020) Novel chloroquine loaded curcumin based anionic linear globular dendrimer G2: a metabolomics study on *Plasmodium falciparum* *in vitro* using  $^1\text{H}$  NMR spectroscopy. *Parasitology*, **147**, 747–759.