



## Correction to: Synthesis of Plant Latex Based Hybrid Nanocarriers Using Surfactants for Curcumin Delivery

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The original version of the article unfortunately contained an error in Fig. 8.

The correct view of Fig. 8 is shown in this erratum as follows.

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The original article can be found online at <https://doi.org/10.1007/s10876-018-1472-5>.

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**Fig. 8** Characterization by AFM for nanocarriers synthesized using latex of *Euphorbia antiquorum* **a** unloaded nanocarrier synthesised using SPAN 20, **b** curcumin loaded nanocarrier synthesised using SPAN 20, **c** unloaded nanocarrier synthesised using TWEEN 20, **d** curcumin loaded nanocarrier synthesised using TWEEN 20, **e** unloaded nanocarrier synthesised using SDS, **f** curcumin loaded nanocarrier synthesised using SDS, **g** unloaded nanocarrier synthesised using CTAB, **h** curcumin loaded nanocarrier synthesised using CTAB, **i** unloaded nanocarrier synthesised using Triton X, **j** curcumin loaded nanocarrier synthesised using Triton X

