Correction to: Synthesis and Characterization of Multifunctional Nanocomposites

Correction to:
D. Khurana and S. Soni, *Recent Trends in Cancer Therapeutics*, Materials Horizons: From Nature to Nanomaterials,
https://doi.org/10.1007/978-981-99-9879-1_3

In the original version of the book, the following belated corrections have been incorporated: The Figure 3.2 caption "Fig. 3.2 Commonly used chemical methods for gold nanoparticles synthesis. a Turkevich method, b Brust-Schiffrin method and c Seed-mediated growth approach [7]. HAuCl4-Chloroauric acid, AuNP-Gold nanoparticle, + nOCt4NBr-tetraoctylammonium bromide, NaBH4-Sodium borohydride, CTAB-cetyltrimethylammonium bromide, AgNO3 − Silver nitrate [Reprinted with permission from [7], © 2020 Amina and Guo]" has been changed to "Fig. 3.2 Commonly used chemical methods for gold nanoparticles synthesis. a Turkevich method, b Brust-Schiffrin method and c Seed-mediated growth approach [7]. HAuCl4-Chloroauric acid, AuNP-Gold nanoparticle, + nOCt4NBr-tetraoctylammonium bromide, NaBH4-Sodium borohydride, CTAB-cetyltrimethylammonium bromide, AgNO3 − Silver nitrate. Source: International Journal of Nanomedicine 2020 15 9823-9857. Originally published by and used with permission from Dove Medical Press Ltd." in Chapter 3. The correction to this book have been updated with the changes.

The updated version of this chapter can be found at
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D. Khurana and S. Soni, *Recent Trends in Cancer Therapeutics*, Materials Horizons: From Nature to Nanomaterials, https://doi.org/10.1007/978-981-99-9879-1_6