Correction to: *N*-Acetylglucosaminyl 1-Phosphate Transferase: An Excellent Target for Developing New Generation Breast Cancer Therapeutic

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Since the publication of our chapter [1], it has come to our attention that a number of figures were reproduced for a holistic analysis and conclusion without the appropriate attribution:

- The data in Figures 22.4b, 22.5a, b, and c, 22.6a and b, 22.7a and b, and 22.8a and b were initially reported in Figure 1A, B, C, and D, Figure 2A, B, C, and D, Figure 4A, B, C, D, and E, Figure 5A and B Figure 6A, B, and C, Figure 7, and Figure 8 of [2]
- The data in Figure 22.2b, Figure 22.3 upper half (bright field), and Figure 22.8c and d were initially reported in Figure 2A and B1, Figure 3, Figure 4A and B, and Figure 5 of [3]
- The data in Figure 22.9a, b, c, d, e, and f were initially reported in Figure 1, Figure 2D, Figure 5A, and Figure 6B of [4]

The updated online version of this chapter can be found at
https://doi.org/10.1007/978-3-319-11280-0_22

1. Banerjee A, Martinez JA, Longas MO, Zhang Z, Santiago, J, Baksi K, Banerjee DK (2015) N-Acetylglucosaminyl 1-phosphate transferase: An excellent target for developing new generation breast cancer therapeutic. *Advances in Experimental Medicine and Biology* 842: 355–374. https://doi.org/10.1007/978-3-319-11280-0_22.
2. Banerjee A, Lang JY, Hung MC, Sengupta K, Banerjee SK, Baksi K, Banerjee DK (2011) Unfolded protein response is required in nu/nu mice microvasculature for treating breast tumor with tunicamycin. *J Biol Chem.* Aug 19;286(33):29127–29138. <https://doi.org/10.1074/jbc.M110.169771> for a holistic analysis and conclusion.
3. Longas MO, Kotapati A, Prasad KP, Banerjee A, Santiago J, Baksi K, Banerjee DK (2012) Balancing life with glycoconjugates: monitoring unfolded protein response-mediated anti-angiogenic action of tunicamycin by Raman Spectroscopy. *Pure Appl Chem.* 84(9):1907–1918. <https://doi.org/10.1351/PAC-CON-12-01-06>.
4. Banerjee A, Johnson KT, Banerjee IA, Banerje DK (2013) Nanoformulation enhances anti-angiogenic efficacy of tunicamycin. *Transl Cancer Res.* August 21;2(4):240–255. <https://doi.org/10.3978/j.issn.2218-676X.2013.08.16098>.