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Correction: Synthesis, self-aggregation and cryopreservation effects of perylene bisimide–glycopeptide conjugates

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Correction for 'Synthesis, self-aggregation and cryopreservation effects of perylene bisimide–glycopeptide conjugates' by Xu He *et al.*, *Chem. Commun.*, 2021, DOI: 10.1039/d1cc03835d.

The authors regret that there was an error in the enhanced cell viabilities of **PBI-AFF-Glu** and **PBI-AFF-Gal** given on page 3. The sentence should read:

“The enhanced cell viabilities of **PBI-AFF-Glu** were $12.90 \pm 0.36\%$ (A549, 0.5 mg) and $19.43 \pm 1.90\%$ (A549, 1.0 mg) and $9.40 \pm 0.81\%$ (GES-1, 0.5 mg) and $16.63 \pm 1.76\%$ (GES-1, 1.0 mg). On the other hand, the enhanced cell viabilities of **PBI-AFF-Gal** were $7.73 \pm 4.35\%$ (A549, 0.5 mg) and $15.03 \pm 1.40\%$ (A549, 1.0 mg) and $3.96 \pm 3.43\%$ (GES-1, 0.5 mg) and $9.93 \pm 1.22\%$ (GES-1, 1.0 mg).”

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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