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Correction: The next Frontier of photodynamic therapy: nuclear-targeted small-molecule photosensitizers for precise tumor cell elimination

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Correction for 'The next Frontier of photodynamic therapy: nuclear-targeted small-molecule photosensitizers for precise tumor cell elimination' by Yang Tian *et al.*, *Chem. Commun.*, 2026, **62**, 994–1014, <https://doi.org/10.1039/D5CC05711F>.

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The authors regret that Fig. 6 was incorrectly typeset in the original article, making it identical to Fig. 7. The corrected Fig. 6 is shown here.

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

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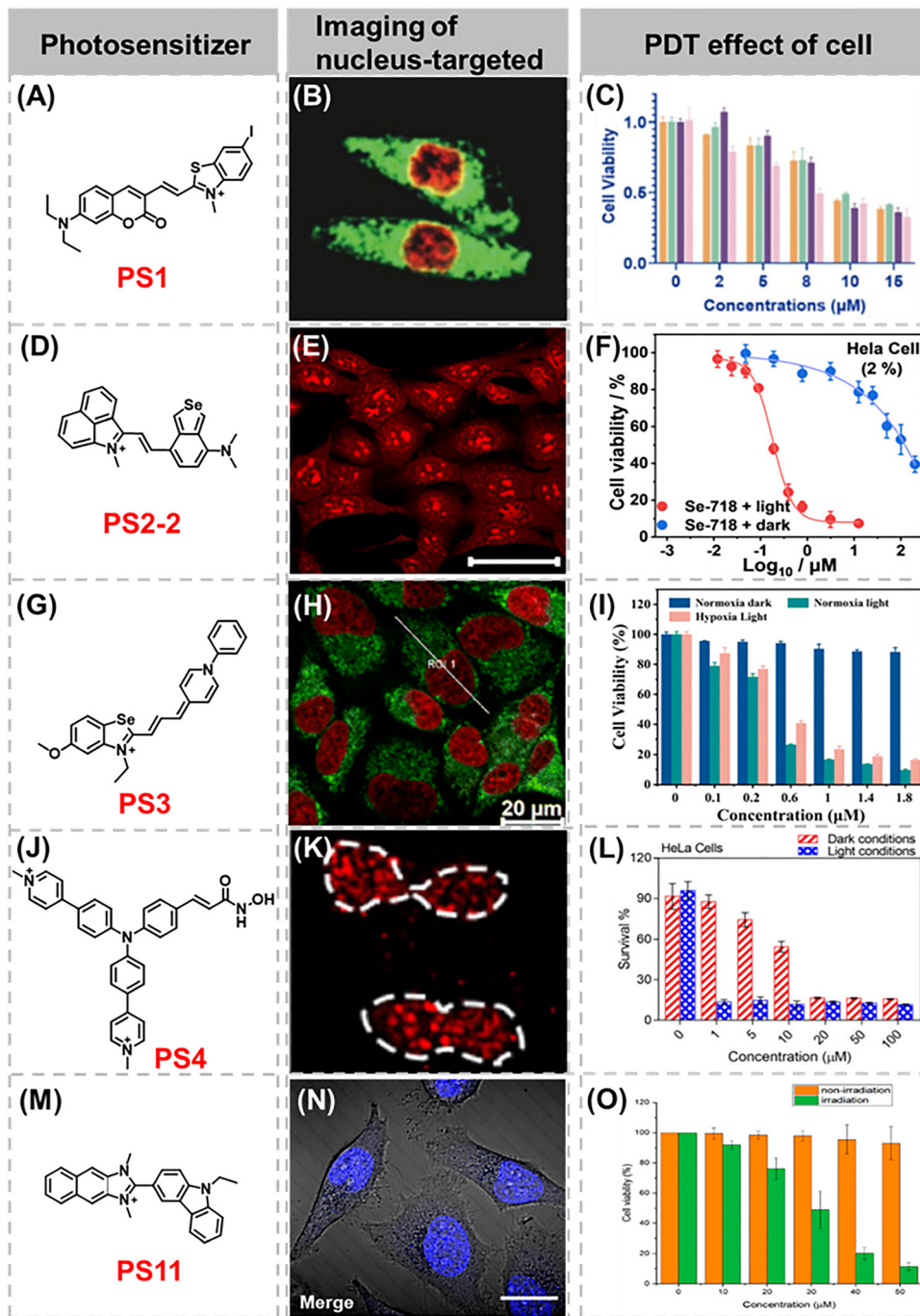


Fig. 6 The structure, nucleus-targeted imaging, and PDT effect of PS in the cell. (B) and (C) Adapted with permission from ref. 61. Copyright 2024 Elsevier. (E) and (F) Adapted with permission from ref. 62. Copyright 2024 American Chemical Society. (H) and (I) Adapted with permission from ref. 63. Copyright 2025 Royal Society of Chemistry. (K) and (L) Adapted with permission from ref. 64. Copyright 2022 Wiley-VCH GmbH. (N) and (O) Adapted with permission from ref. 74. Copyright 2023 American Chemical Society.

