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Corrigendum

Corrigendum to "Enhancing the stability of ^{68}Ga-labeled RNA aptamers for pancreatic β-cell and insulinoma imaging through nucleoside modifications" [Chinese Chemical Letters 36 (2025) 110804]

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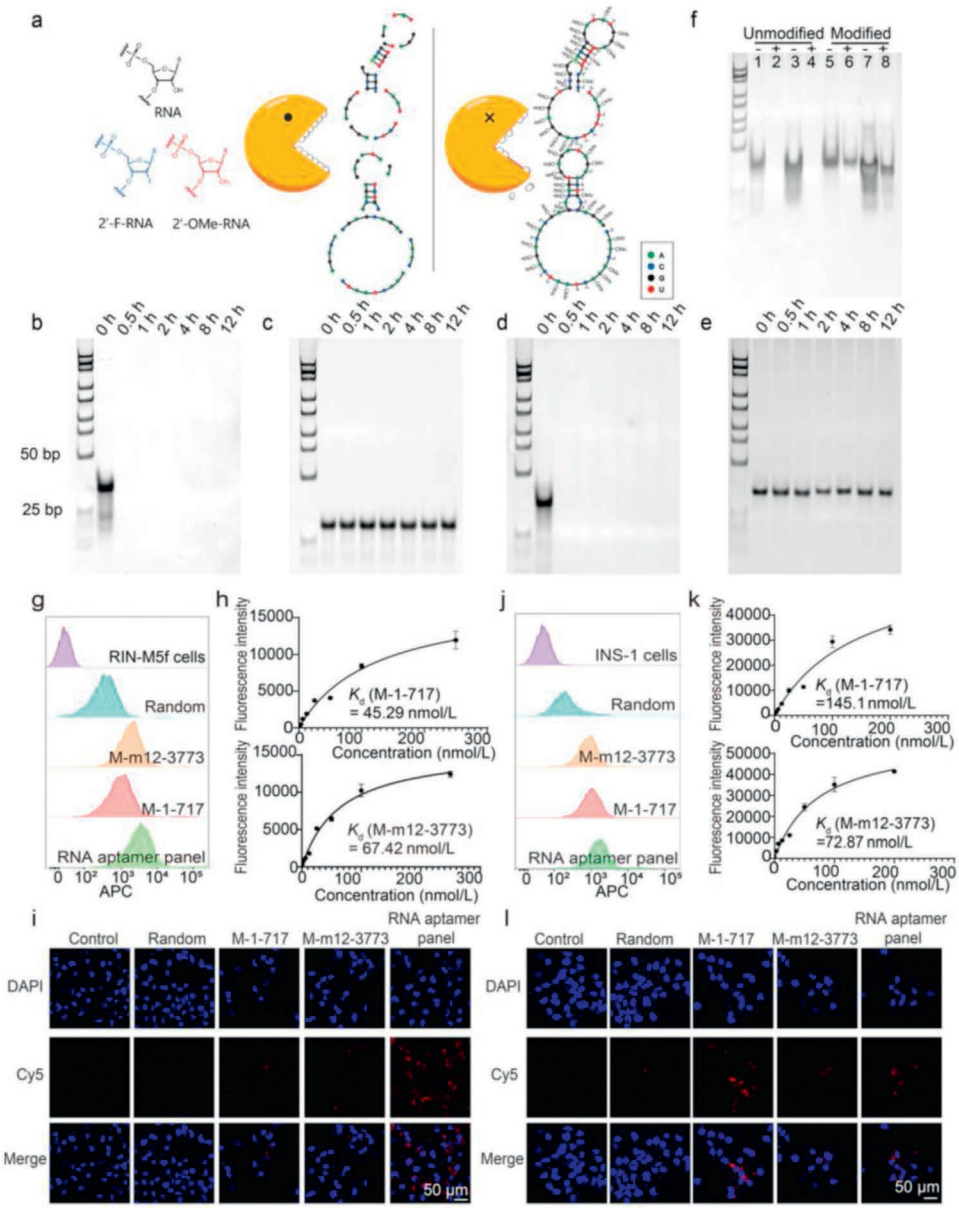
The authors regret that during reviewing the published data, we identified an inadvertent image misplacement in Fig. 2. Fig. 2b presents the serum stability electrophoresis result of the RNA aptamer 1-717, whereas Fig. 2d shows the corresponding result for the RNA aptamer m12-3773. Because the two aptamers have similar lengths (1-717 contains 40 bases and m12-3773 contains 44 bases) and exhibited highly comparable serum stability profiles, resulting in the erroneous reuse of the Fig. 2d image in Fig. 2b. In this corrigendum, Fig. 2b will be replaced with the correct electrophoresis image. It should be emphasized that this error pertains solely to image misplacement and does not involve the experimental design, data analysis, or interpretation of results. This correction does not alter analyses, results, or scientific conclusions of the study.

The authors would like to apologise for any inconvenience caused.

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The corrected Fig. 2 is provided below.



The corrected version of Fig. 2.