

Correction to Rolling Circle Amplification-Templated DNA Nanotubes Show Increased Stability and Cell Penetration Ability

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Supporting Information, page S3. Some entries are incorrect in the table of sequences. The corrected table is shown below:

	sequence (5' → 3')	ϵ_{260} (L/mole·cm)
T _L	TATTGGTTTG-V-TGACCAATAACACAAATCGG-V-TCAGTAATCTCTTGAAGGTA-V-GGAAACGACA-Phosphate	710200
T _T	CAAACCAATATGTCGTTTCC	189800
CS1	CTCAGCAGCGAAAATACCTTCAAGAGATTACTGAGTCTTGGAGTCGGATTGAGC	531500
CS2	TCGGCAGACTCTACTTGGTGCAAACCAATATGTCGTTTCCGGCGGCGTTAAATA	514700
CS2	CGGTGCATTAGTCGTGTCGCCGATTTGTGTTATTGGTCACGCGAATCATGCGTACTCGT	559300
RS1	ACTCCAAGACTTCGACACGACT	209600
RS2	ATGATTCGCGTTCACCAAGTAG	216200
RS2-Cy3	ATGATTCGCGTTCACCAAGTAG-Cy3	221100
RS2-Cy5	Cy5-ATGATTCGCGTTCACCAAGTAG	226200
RCA _L	CCATAGCTTTCTCAGCAGCGAAAAAAGCGGCGTTAAATAGACGCGGCCATCGGTGACGTG-Phosphate	593800
1a	GACGCGGCCATCGGTGACGTGCCATAGCTTT	287700
LS1	AGTCTGCCGAGCTACCAGGTGAATTTCAAACGAGTACGC	380200
LS2	AAATGCACCGGCTACCAGGTGAATTTCAAGCTCAATCCG	376700
DS	TTGAAATTCACCTGGTAGC	181700
Primer	TATTTAACGCCGCTTTT	159400
RCA _T	AAAGCTATGGCAGTCCCG	195100
DNA1	CAGTTGACCATATA	142400
DNA2	TATATGGTCAACTG	139000
DNA2-Cy3	TATATGGTCAACTG-Cy3	143900