

Correction

Correction: Clua et al. Properties of Parallel Tetramolecular G-Quadruplex Carrying N-Acetylgalactosamine as Potential Enhancer for Oligonucleotide Delivery to Hepatocytes. *Molecules* 2022, 27, 3944

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In the original article [1], there was a mistake in the position of one of the OH of N-acetylgalactosamine. In the original article [1], the OH was in an equatorial position and it should be in an axial position. This mistake affected Scheme 1 and Scheme 2. Below, we include the figures from the original manuscript and the figures that are corrected. We apologize for this unintentional mistake.

Original Scheme 1:



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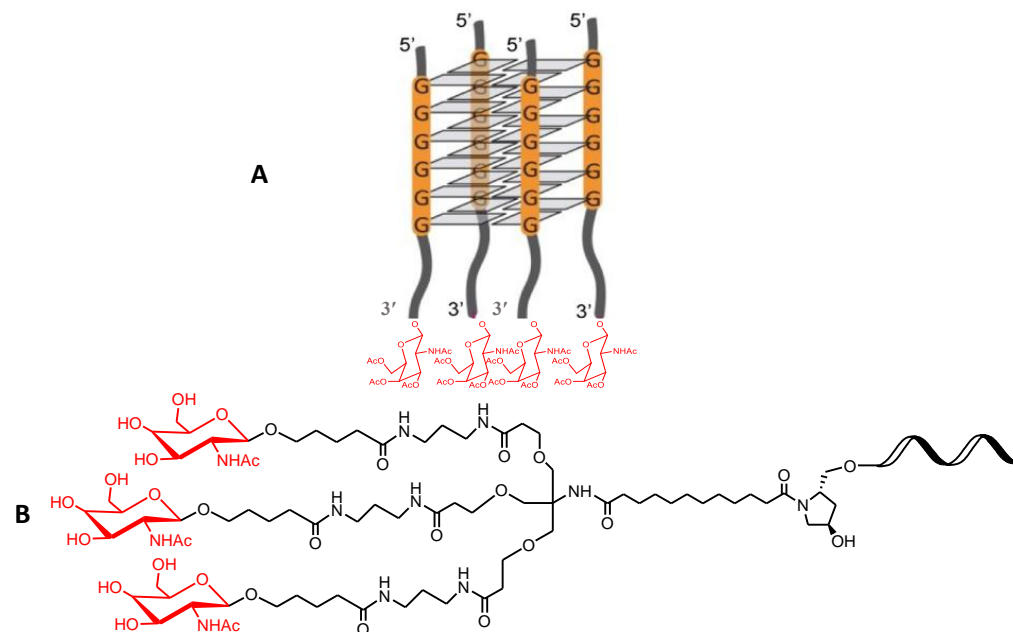
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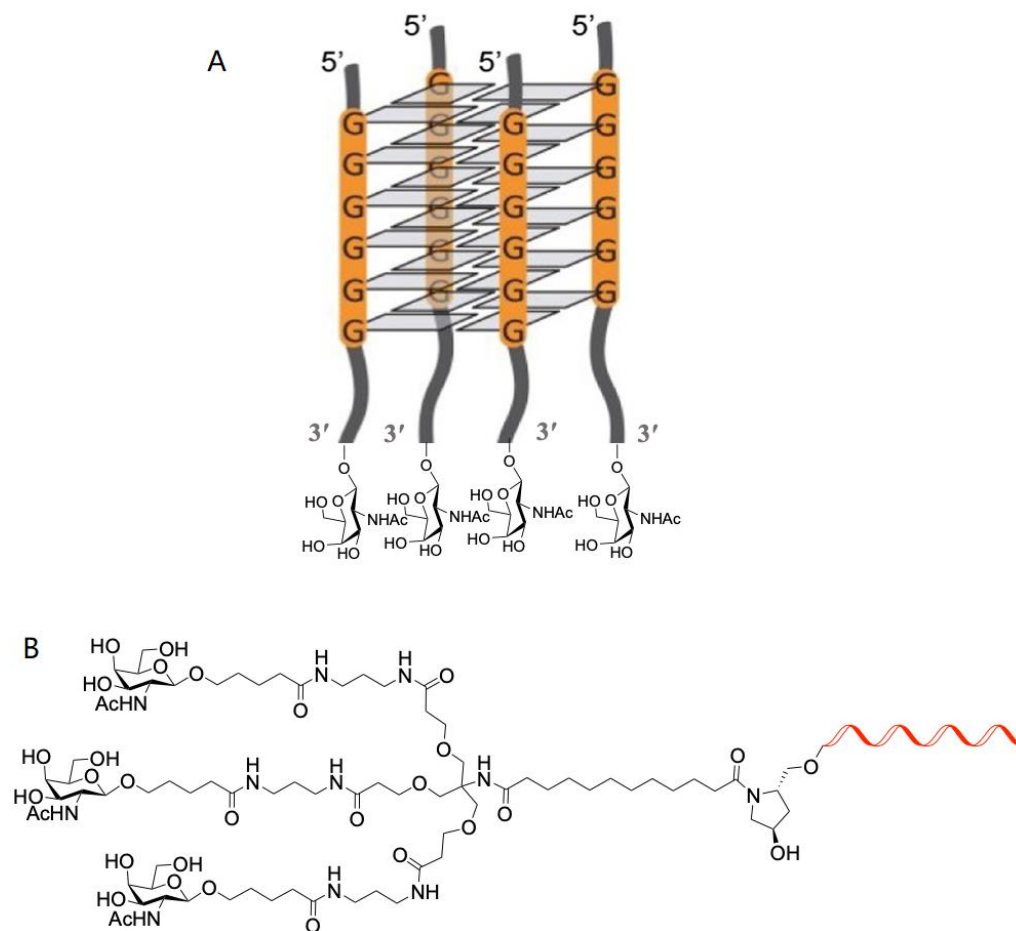


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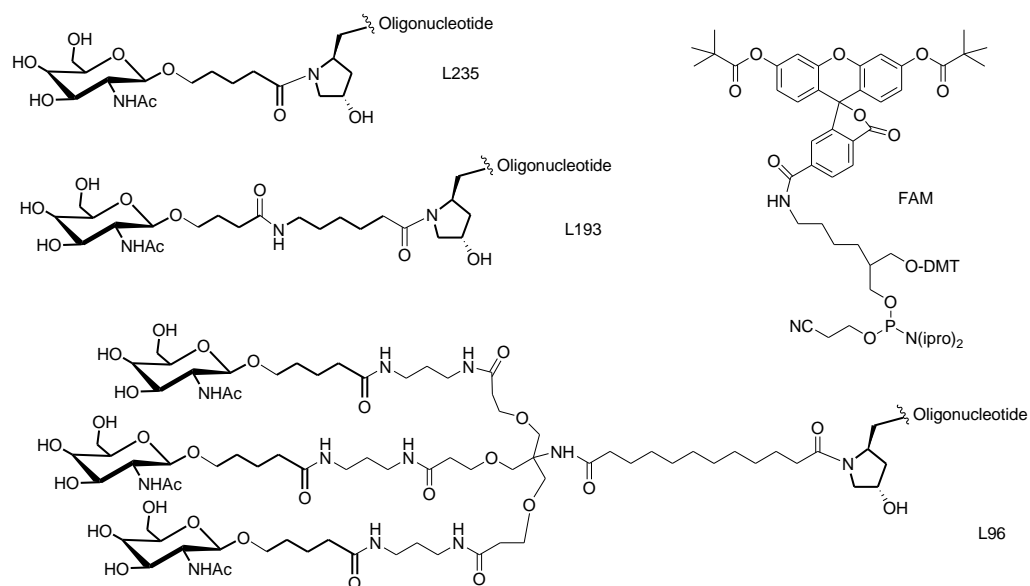
Scheme 1. Chemical schemes of potential multifunctional GalNAc derivatives including (A) tetrameric G-quadruplexes studied in this work and (B) the triantennary GalNAc.

This should be replaced with the following:



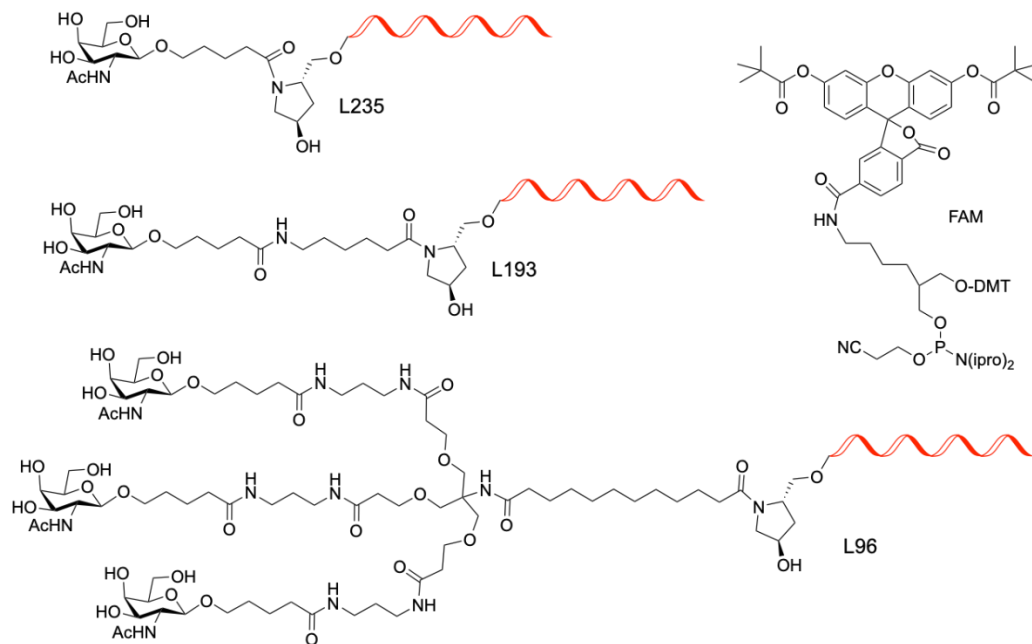
Scheme 1. Chemical schemes of potential multifunctional GalNAc derivatives including (A) tetrameric G-quadruplexes studied in this work and (B) the triantennary GalNAc.

Original Scheme 2:



Scheme 2. Chemical structures of the GalNAc and FAM ligands used in this work.

This should be replaced with the following:



Scheme 2. Chemical structures of the GalNAc and FAM ligands used in this work.

Reference

1. Clua, A.; Grijalvo, S.; Erande, N.; Gupta, S.; Yucius, K.; Gargallo, R.; Mazzini, S.; Manoharan, M.; Eritja, R. Properties of Parallel Tetramolecular G-Quadruplex Carrying N-Acetylgalactosamine as Potential Enhancer for Oligonucleotide Delivery to Hepatocytes. *Molecules* **2022**, *27*, 3944. [[CrossRef](#)]

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