

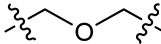
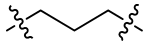
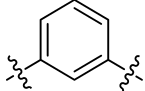
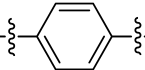
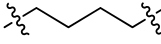
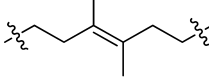
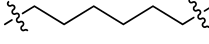
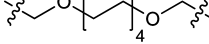
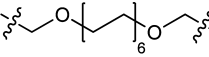
## Correction to Click Dimers To Target HIV TAR RNA Conformation

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Page 2334. The correct version of Table 1 appears here.

**Table 1. Linker Structures and Percent Yields (for two steps) for the Synthesis of Dimeric Neomycins**

Neomycin dimer	Linker length	Structure of the linker (-x-, from Scheme 1 and Scheme 2)	% yield
DPA51	7		89.5
DPA52	7		88.2
DPA65	7		83.0
DPA53	8		87.0
DPA54	8		88.5
DPA55	10		82.0
DPA56	10		88.8
DPA58	16		83.5
DPA60	20		82.8

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