Corrigendum

Corrigendum to “Formation of Silver Nanoclusters from a DNA Template Containing Ag(I)-Mediated Base Pairs”

J. Christian Léon,¹ Linda Stegemann,² Martin Peterlechner,³ Stefanie Litau,¹
 Gerhard Wilde,³ Cristian A. Strassert,² and Jens Müller ¹

¹Institut für Anorganische und Analytische Chemie, Westfälische Wilhelms-Universität Münster, Corrensstraße 28/30, 48149 Münster, Germany

²CeNTech, Physikalisches Institut, Westfälische Wilhelms-Universität Münster, Heisenbergstraße 11, 48149 Münster, Germany

³Institut für Materialphysik, Westfälische Wilhelms-Universität Münster, Wilhelm-Klemm-Straße 10, 48149 Münster, Germany

Correspondence should be addressed to Jens Müller; mueller.j@uni-muenster.de

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In the article titled “Formation of Silver Nanoclusters from a DNA Template Containing Ag(I)-Mediated Base Pairs” [1],

there was an error in the sequences of duplex V in Table 1, which should be corrected as follows:

TABLE 1: DNA oligonucleotide duplexes and sequences investigated in this study.

Duplex	Sequence ^a	Sequence number
I	5'-d(GTT TGT TTG XXX XTG TTT TTT T)	ODN1
	3'-d(CAA ACA AAC XXX XAC AAA AAA A)	ODN2
II	5'-d(GTT TGT TTG XXX XXT GTT TTT TT)	ODN3
	3'-d(CAA ACA AAC XXX XXA CAA AAA AA)	ODN4
III	5'-d(GTT TGT TTG YYY YTG TTT TTT T)	ODN5
	3'-d(CAA ACA AAC YYY YAC AAA AAA A)	ODN6
IV	5'-d(GTT TGT TTG YYY YYT GTT TTT TT)	ODN7
	3'-d(CAA ACA AAC YYY YYA CAA AAA AA)	ODN8
V	5'-d(GTT TGT TTG TGT TTT TTT)	ODN9
	3'-d(CAA ACA AAC ACA AAA AAA)	ODN10

^aX = imidazole nucleoside; Y = 2-methylimidazole nucleoside.

References

- [1] J. Christian Léon, L. Stegemann, M. Peterlechner et al., “Formation of silver nanoclusters from a DNA template containing Ag(I)-mediated base pairs,” *Bioinorganic Chemistry and Applications*, vol. 2016, Article ID 7485125, 9 pages, 2016.