Supplementary Information

A tridentate “click” nucleoside for metal-mediated base pairing

Stefanie Litau, Jens Müller*

Institut für Anorganische und Analytische Chemie, Westfälische Wilhelms-Universität Münster,
Corrensstr. 28/30, 48149 Münster (Germany)
Fax: (+49) 251 83 36007
E-mail: mueller.j@uni-muenster.de
Homepage: www.muellerlab.org
Figure S1. CD spectrum of duplex I in the presence of increasing amounts of AgNO₃.

Figure S2. UV melting curves of duplex II in the presence of increasing amounts of AgNO₃.
Figure S3. Molar ellipticity at 240 nm of duplex II in the presence of increasing amounts of AgNO₃.

Figure S4. CD spectrum of duplex II in the presence of increasing amounts of AgNO₃.