\(^1\)H NMR spectra of a mixture of 2 (4.6 mM) and N-[(butylamino)carbonyl]-6-tridecyl-isocytosine (UPBu) (4.6 mM) recorded at 500 MHz in CDCl\textsubscript{3}, a) 298K, b) 303K, c) 313K, d) 323K.

\bullet; 2-2, \bigcirc; 2 of 2-UPBu, \blacktriangle; UPBu-UPBu, \blacktriangle; UPBu of 2-UPBu