Supplementary data

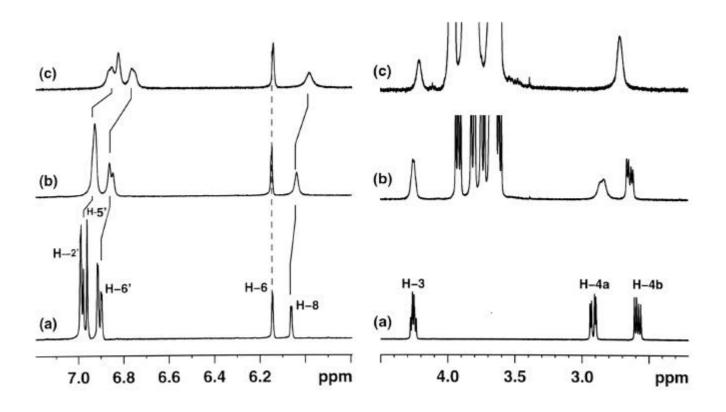


Figure 1S : Partial ¹H NMR spectra (500 MHz, 298 K) of ?-CD/(+)-catechin mixtures (regions of the protons of the heterocyclic and aromatic rings of (+)-catechin). The following concentrations were used : (a) 7 mM (+)-catechin ; (b) 2.9 mM b-CD and 4.1 mM (+)-catechin ; (c) 4.1 mM b-CD and 2.9 mM (+)-catechin.

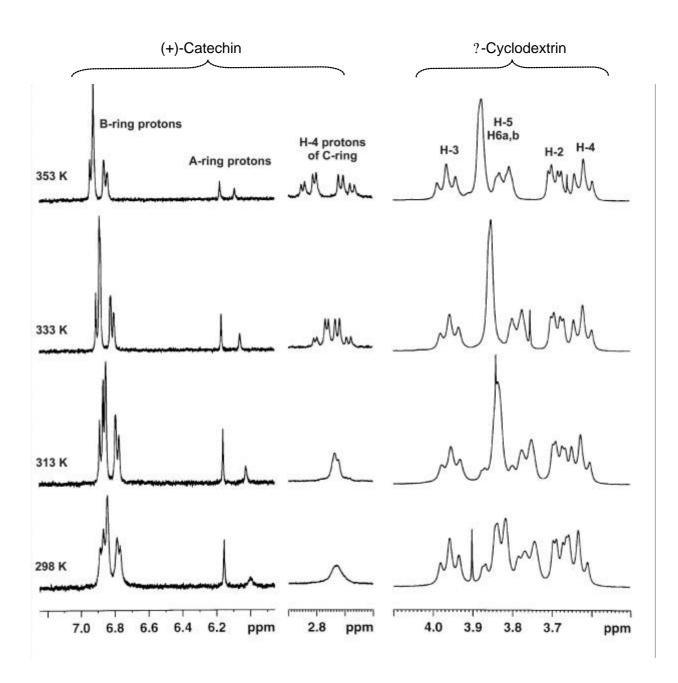


Figure 2S : Variable temperature NMR experiments (400 MHz, 298 K-353 K, D2O) performed on a mixture of ?-CD (4.2 mM) and (+)-catechin (2.8 mM).