Novel Types of Carborane-Carrier Hyaluronan Derivatives via “Click Chemistry”

Chiara Di Meo, Luigi Panza, Federica Campo, Donatella Capitani, Luisa Mannina, Alessandra Banzato, Maria Rondina, Antonio Rosato and Vittorio Crescenzi
**Figure 1S.** 2D $^1$H-$^{13}$C HSQC map of HAAACB in phosphate buffered D$_2$O solution at 27°C. The full assignment is also reported. The $^1$H and the $^{13}$C NMR spectra are reported as projections in the f2 and f1 dimension, respectively.
Figure 2S. 2D $^1$H-$^{13}$C HSQC map of HApACB in phosphate buffered D$_2$O solution at 27°C. The full assignment is also reported. The $^1$H and the $^{13}$C NMR spectra are reported as projections in the f2 and f1 dimension, respectively.
Figure 3S. Up: Scheme of HA repetitive unit, along with labels used in NMR assignments.

Down: 2D $^1$H-$^{13}$C HSQC map of HA in D$_2$O at 27°C. The full assignment is also reported. The $^1$H spectrum is reported as projection in the f2 dimension.