ESI to accompany

Copper(I)-based dye-sensitized solar cells with sterically demanding anchoring ligands: bigger is not always better

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Fig. S1. 500 MHz 1H NMR spectra of a CD$_2$Cl$_2$ solution of a 1 : 1 mixture of [Cu(3)$_2$][PF$_6$] and [Cu(4)$_2$][PF$_6$] demonstrating the statistical (1 : 2 : 1) mixture of [Cu(3)$_2$][PF$_6$] (black), [Cu(3)(4)][PF$_6$] (blue) and [Cu(4)$_2$][PF$_6$] (red). Ring labelling is given in Scheme 3.