Supporting Information

Author: Ranganathan et al.

Title: Cystine-based

Fig. 1S: $^1$H NMR (500 MHz, DMSO-d$_6$) of cyclo (Cyst-urea)$_n$ (1)
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Fig. 2S. $^1$H NMR (500 MHz, DMSO-$d_6$) of cyclo (Cyst-urea)$_4$ (2)
Fig. 3S: ROESY NMR (500 MHz, DMSO-d$_6$) of cyclo (Cyst-urea)$_3$ (1)
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Fig. 4S: ROESY NMR (500 MHz, DMSO-d6) of cyclo (Cyst-urea)₄ (2)
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Fig. 5S: ES-MS of cyclo (Cyst-urea)_3 (1)
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Fig. 7S: FAB-MS of cyclo (Cyst-urea)$_3$ (1)
Fig. 8S: NMR titration of cyclo (Cyst-urea)₄ (2) with squarate TBA salt.
Fig. 9S $^1$H NMR (200 MHz, CDCl$_3$) of cyclo(Cyst-urea)$_3$ (1) alone.
Fig. 10S: $^1$H NMR (200 MHz, CDCl$_3$) of cyclo (Cyst-urea)$_3$ (1) and chloride TBA salt in 1:1 molar ratio.
Fig. 11S: $^1$H NMR (200 MHz, CDCl$_3$) of cyclo (Cyst-urea)$_3$ (1) and bromide TBA salt in 1:1 molar ratio.
Fig. 12S: $^1$H NMR (200 MHz, CDCl$_3$) of cyclo (Cyst-urea)$_3$ (1) and nitrate TBA salt in 1:1 molar ratio.
Fig. 13S. $^1$H NMR (200 MHz, CDCl$_3$) of cyclo (Cyst-urea)$_4$ (2) alone.
Fig. 14S: $^1$H NMR (200 MHz, CDCl$_3$) of cyclo (Cyst-urea)$_4$ (2) and squarate TBA salt in 1:1 molar ratio.