

Chemical shifts experienced by the lysine protons of $\mathbf{K K}$ in the presence of increasing amounts of $\mathbf{1}_{\mathbf{4}}$.

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Chemical shifts experienced by the arginine protons of $\mathbf{R R}$ in the presence of increasing amounts of $\mathbf{1}_{\mathbf{4}}$.


Chemical shifts experienced by the lysine protons of KKK in the presence of increasing amounts of $\mathbf{1}_{\mathbf{4}}$.


Chemical shifts experienced by the arginine protons of $\mathbf{R R R}$ in the presence of increasing amounts of $\mathbf{1}_{\mathbf{4}}$.


Chemical shifts experienced by the lysine protons of KK or KKK and by the arginine protons of RR or RRR in the presence of increasing amounts of $\mathbf{1}_{\mathbf{6}}$.


Heat effects observed upon titration of $\mathbf{1}_{\mathbf{4}}$ by $\mathbf{K K K}(\mathrm{O})$ and by $\mathbf{R R R}(\boldsymbol{*})$.


Heat effects observed upon titration of $\mathbf{1}_{\mathbf{6}}$ by $\mathbf{K K K}(\mathrm{O})$ and by $\mathbf{R R R}(*)$.



Heat effects observed upon titration of $\mathbf{1}_{\mathbf{8}}$ by $\mathbf{K K}$ or $\mathbf{K K K}$ (O) and by RR or RRR ( $\boldsymbol{~}$ )

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COSY $2 \mathrm{D}{ }^{1} \mathrm{H}$ NMR spectra for $\mathbf{1}_{\mathbf{4}}$ complexed with $\mathbf{K K}$


COSY 2D ${ }^{1} \mathrm{H}$ NMR spectra for $\mathbf{1}_{\mathbf{4}}$ complexed with $\mathbf{R R}$.


ROESY 2D ${ }^{1} \mathrm{H}$ NMR spectra for $\mathbf{1}_{\mathbf{4}}$ complexed with $\mathbf{K K}$.

