Electronic Supplementary Information

for

Macrocycles incorporating isomeric arms: synthesis and crystal structures of ligands and their mono-, di- and polynuclear supramolecular complexes

Sunhong Park,† Seul-Gi Lee,† Jong Hwa Jung,† Mari Ikeda,‡ Yoichi Habata*‡ and Shim Sung Lee*†

†Department of Chemistry and Research Institute of Natural Science, Gyeongsang National University, Jinju 660-701, S. Korea
‡Department of Chemistry, Toho University, 2-2-1 Miyama, Funabashi, Chiba 274-8510, Japan
Fig. S1  (a) $^1$H and (b) $^{13}$C NMR spectra of $o$-L in CDCl$_3$. 
Fig. S2 (a) $^1$H and (b) $^{13}$C NMR spectra of $m$-L in CDCl$_3$. 
Fig. S3 (a) $^1$H and (b) $^{13}$C NMR spectra of $p$-L in CDCl$_3$. 