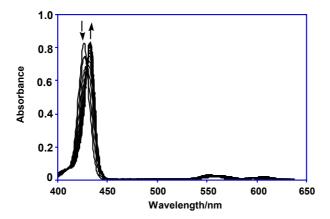
## **Supporting Information**

## Axial coordination changes the morphology of porphyrin assemblies in an organogel system

Takanori Kishida, Norifumi Fujita, Osamu Hirata and Seiji Shinkai\*

Department of Chemistry and Biochemistry, Graduate School of Engineering and Center for Future Chemistry, Kyushu University744 Motooka, Nishi-ku, Fukuoka, Fukuoka 819-0395, Japan. E-mail: <a href="mailto:seijitcm@mbox.nc.kyushu-u.ac.jp">seijitcm@mbox.nc.kyushu-u.ac.jp</a>; Fax: +81 92 802 2820



**Supplementary Fig. 1** UV-VIS absorption spectral change of the benzene solution of **4•Zn** by piperazine;  $[\mathbf{4•Zn}] = 1.5 \times 10^{-6} \,\mathrm{M}$ , [piperazine] = 0-40.5 equiv. for  $\mathbf{4•Zn}$ , at 25 °C.