

Enhancement of Nonlinear Optical Activity in New Six-branched Dendritic Dipolar Chromophore

Junkuo Gao, Yuanjing Cui*, Jiancan Yu, Wenxin Lin, Zhiyu Wang, Guodong Qian*

State Key Laboratory of Silicon Materials, Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, China

Supporting Information:

The UV-visible absorption spectra of NLO thin films.

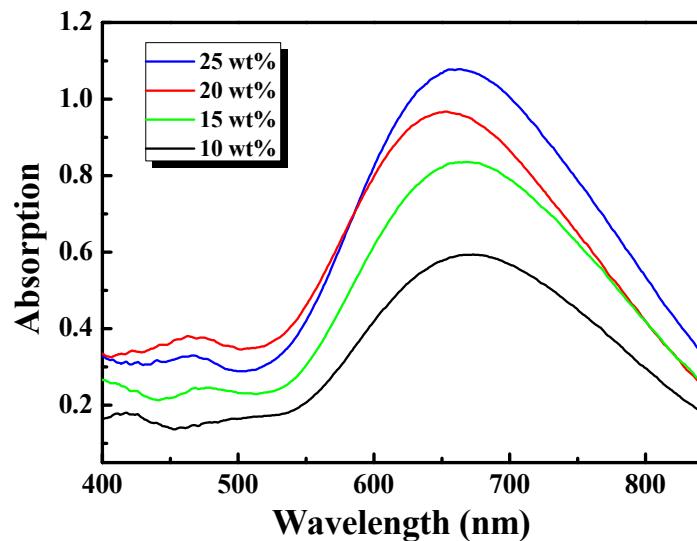


Figure S1. UV-vis spectra of chromophore 1 in PVPh.

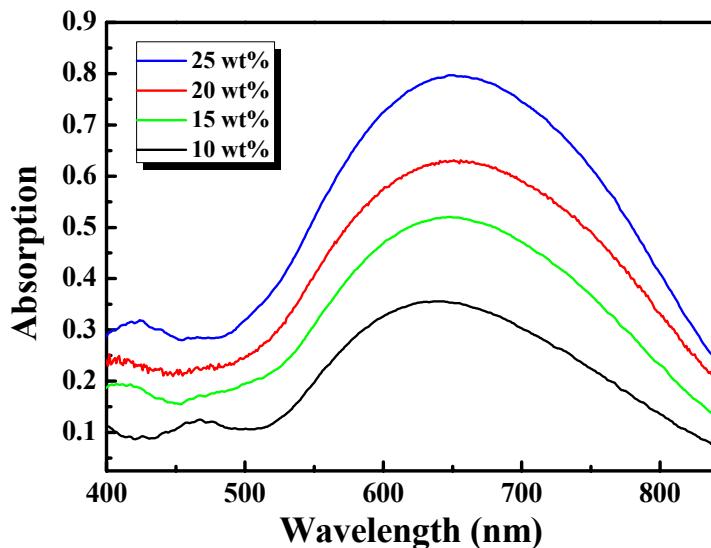


Figure S2. UV-vis spectra of bichromophore **BF1** in PVPh.

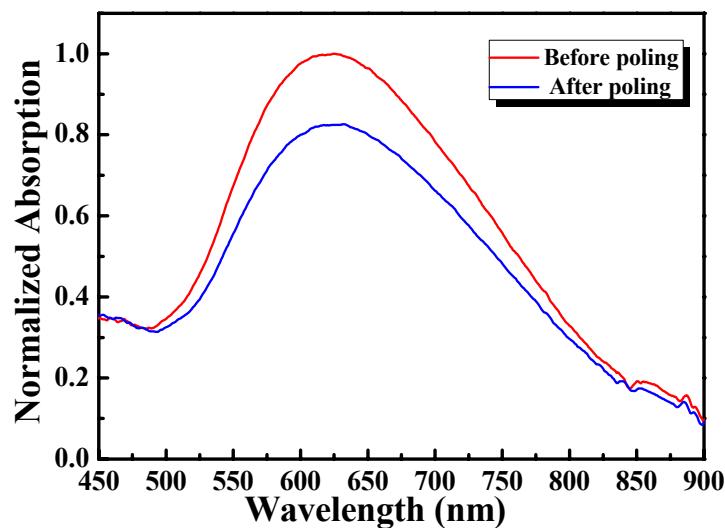


Figure S3. UV-vis spectra of **GGQ1** films.