



## Supporting Information

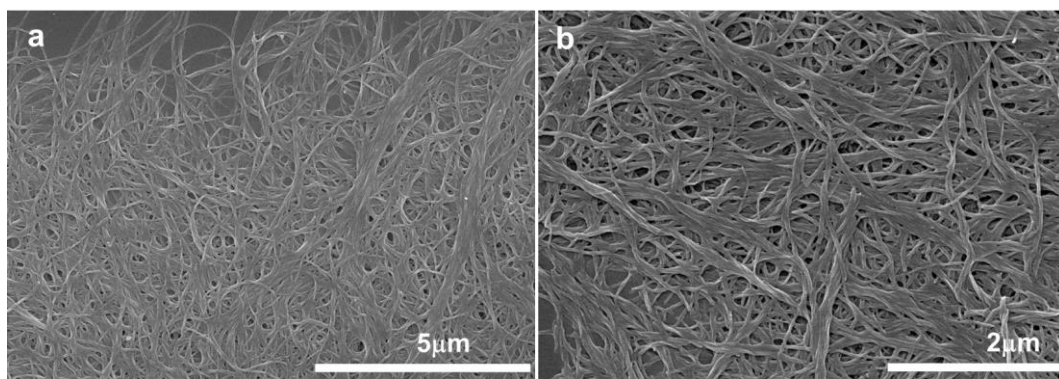
for

### **Chiral nanostructures self-assembled from nitrocinnamic amide amphiphiles: substituent and solvent effects**

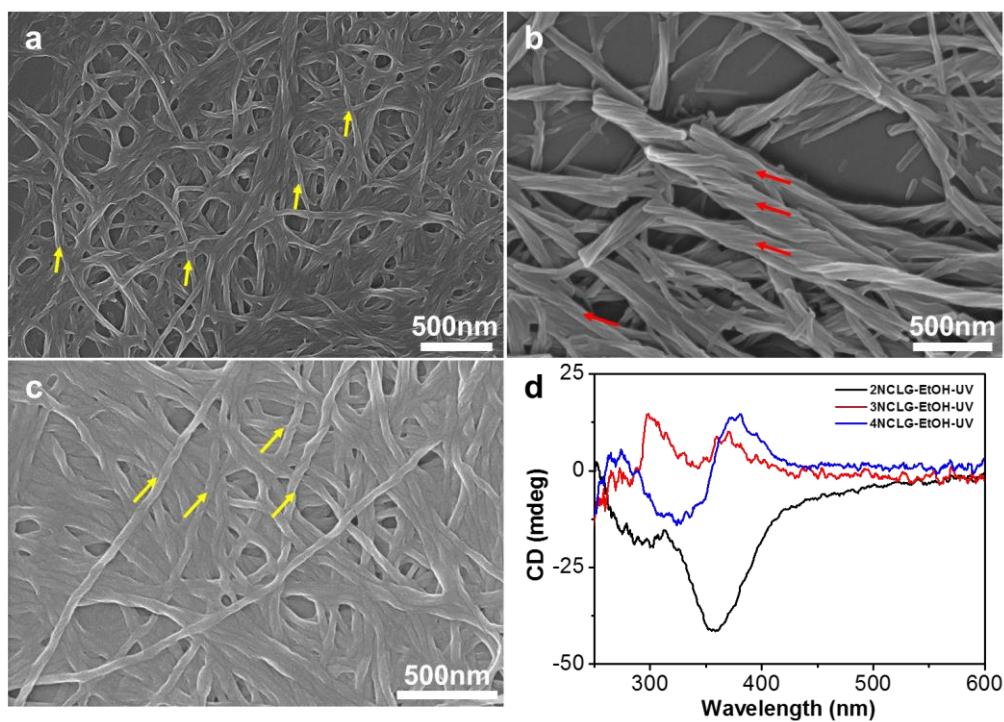
Hejin Jiang, Huahua Fan, Yuqian Jiang, Li Zhang and Minghua Liu

*Beilstein J. Nanotechnol.* **2019**, *10*, 1608–1617. doi:10.3762/bjnano.10.156

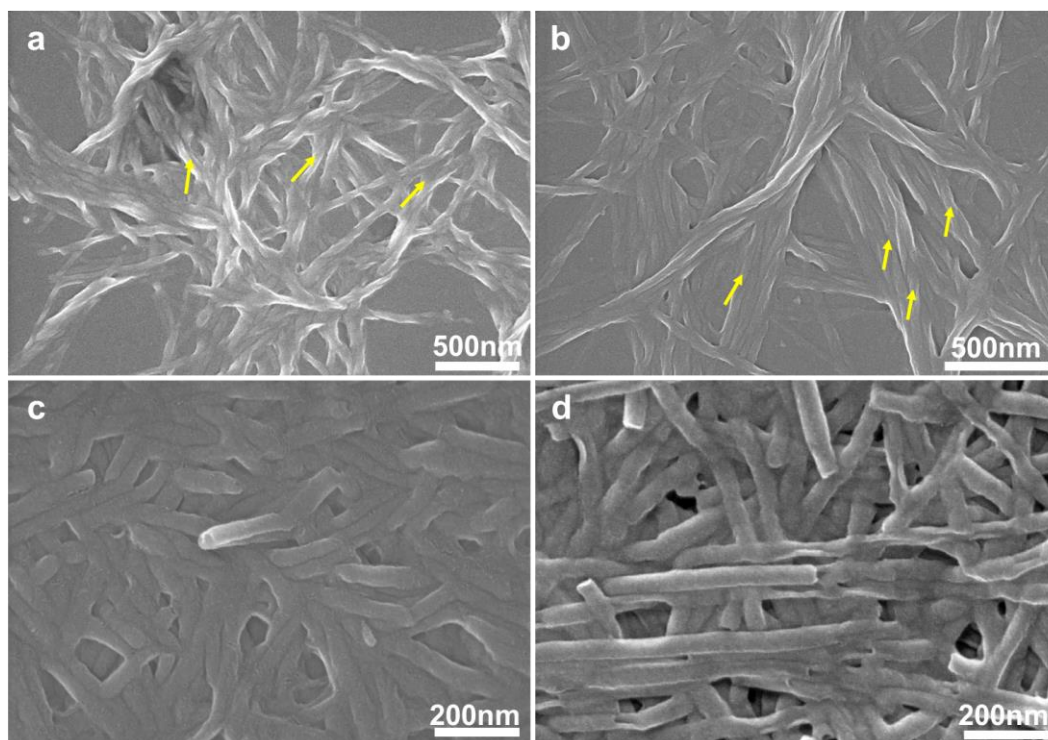
## Additional experimental data



**Figure S1:** SEM images of NCLG assemblies in EtOH: (a) 2NCLG, (b) 4NCLG. The concentration is 12 mg/mL.



**Figure S2:** SEM images of NCLG assemblies in EtOH after UV light irradiation: (a) 2NCLG, (b) 3NCLG, (c) 4NCLG. The concentration is 12 mg/mL. (d) CD spectra of NCLG assemblies in EtOH after UV light irradiation.



**Figure S3:** SEM images of 2NCLG assemblies in (a) DMF, (b) THF and 3NCLG assemblies in (c) DMF and (d) THF. The concentration is 12 mg/mL.