

Photocurrent Generation of Nanofibers Constructed by Complex of Gelator and Fullerene Derivative

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Table S1. Absorption and fluorescence data in different solvents.

Solvents	$\lambda_{\text{abs}}^{\text{a}}$ (nm)	$\lambda_{\text{em}}^{\text{a}}$ (nm)	Stokes shift
THF	506	620	3633
pyridine	506	640	4138
DMF	510	652	4270
DMSO	514	659	4280

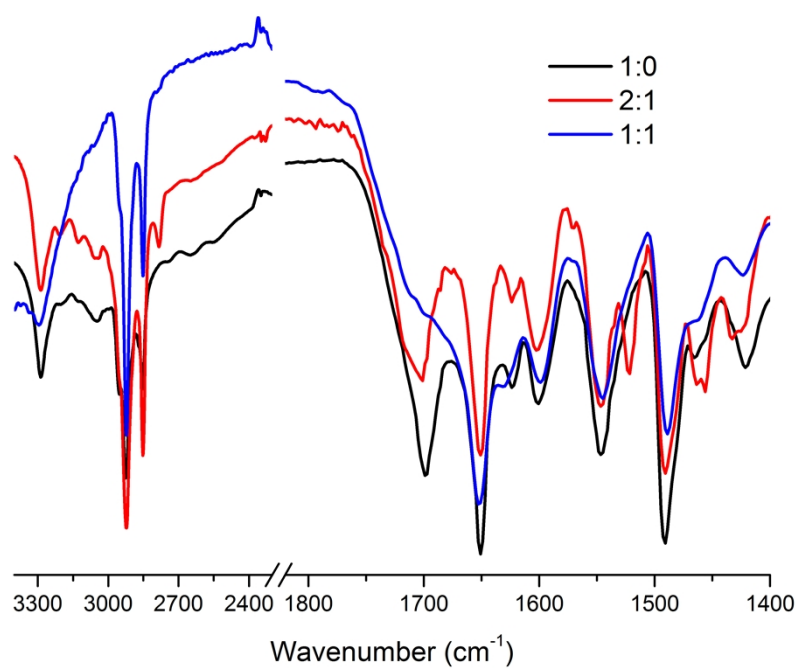


Fig. S1 FT-IR spectra of xerogel film with **C60MZ** at different molar ratios.