Supporting information

Enhanced emission of a pyridine-based luminogen by hydrogen-bonding to organic and polymeric phenols

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Figure S1. Hydrodynamic diameters of (A) An2Py/BPA(x/y) and (B) An2Py/PVPh(x/y) solutions ([An2Py] = 10^{-5} M).
Figure S2. Solution $^1$H NMR spectra of (A) An2Py($= 10^{-5}$ M), (B) PVPh($= 10^{-5}$ M) and (C) An2Py/PVPh(1/1) mixture (THF-d$_8$).

Figure S3. $^1$H NMR spectra of An2Br in chloroform-d.
Figure S4. $^1$H NMR spectra of An2Py in THF-d$_8$.

Figure S5. Solution UV-Vis spectra of An2Py, An2Py/BPA(3/7) and An2Py/PVPh(3/2) in THF ([An2Py] = $10^{-6}$ M).