

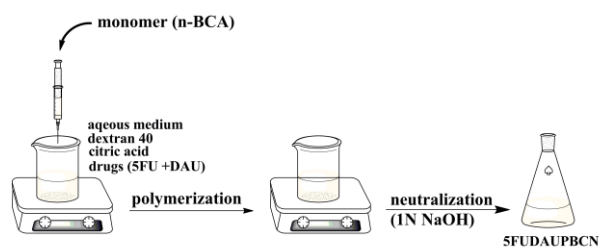
NMR study of the supramolecular structure of dual drug-loaded poly(butylcyanoacrylate) nanoparticles

Margarita Simeonova,^a Maria Rangel^b and Galya Ivanova*^c

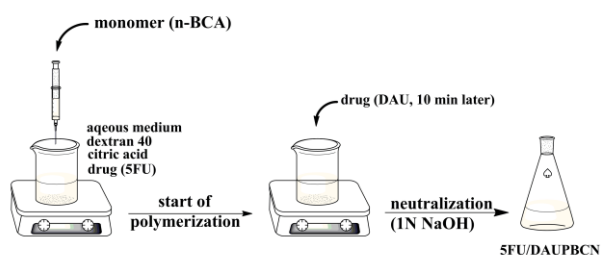
^s Received (in XXX, XXX) Xth XXXXXXXXXX 20XX, Accepted Xth XXXXXXXXXX 20XX

DOI: 10.1039/b000000x

Electronic Supplementary information (ESI):



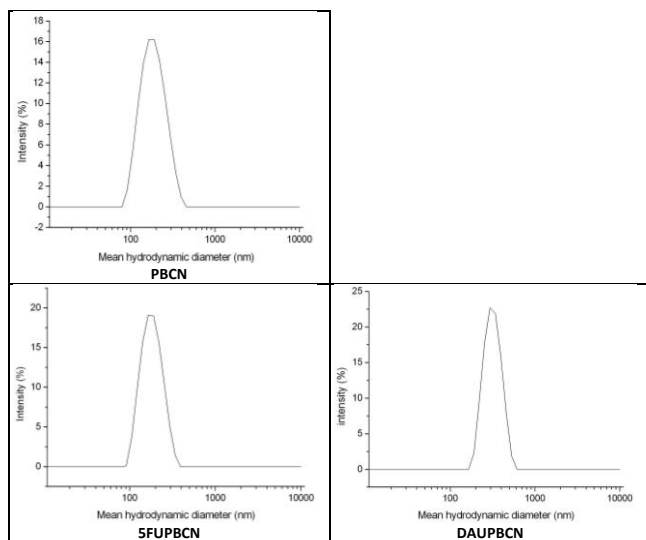
Method 1



Method 2

10

Scheme S1 Simplified schematic representation of the preparation of the dual drug loaded PBCN, 5FU/DAUPBCN and 5FU/DAUPBCN.



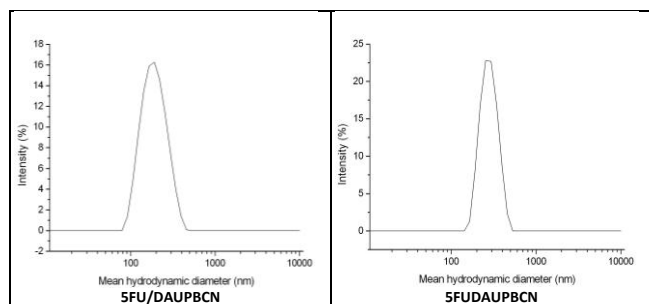


Figure S1 Size distribution by intensity of the samples studied.

5

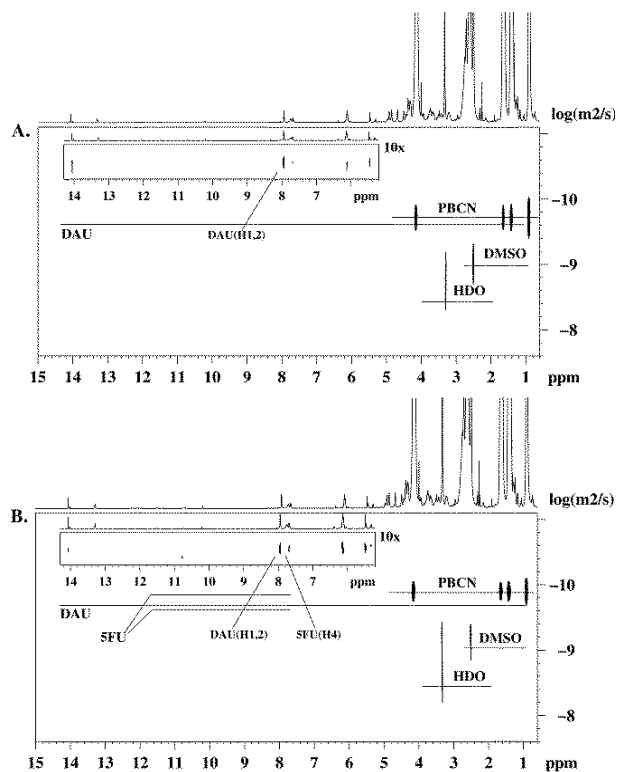


Figure S2 400 MHz 2D DOSY spectra in DMSO-d₆ of: A. 5FU/DAUPBCN and B. 5FU/DAUPBCN.

10

