

Supplementary material for Sigfridsson, Rydberg, and Strimfors, “Nano- and microcrystals of griseofulvin subcutaneously administered to rats resulted in improved bioavailability and sustained release”, *Drug Development and Industrial Pharmacy*, 2019.

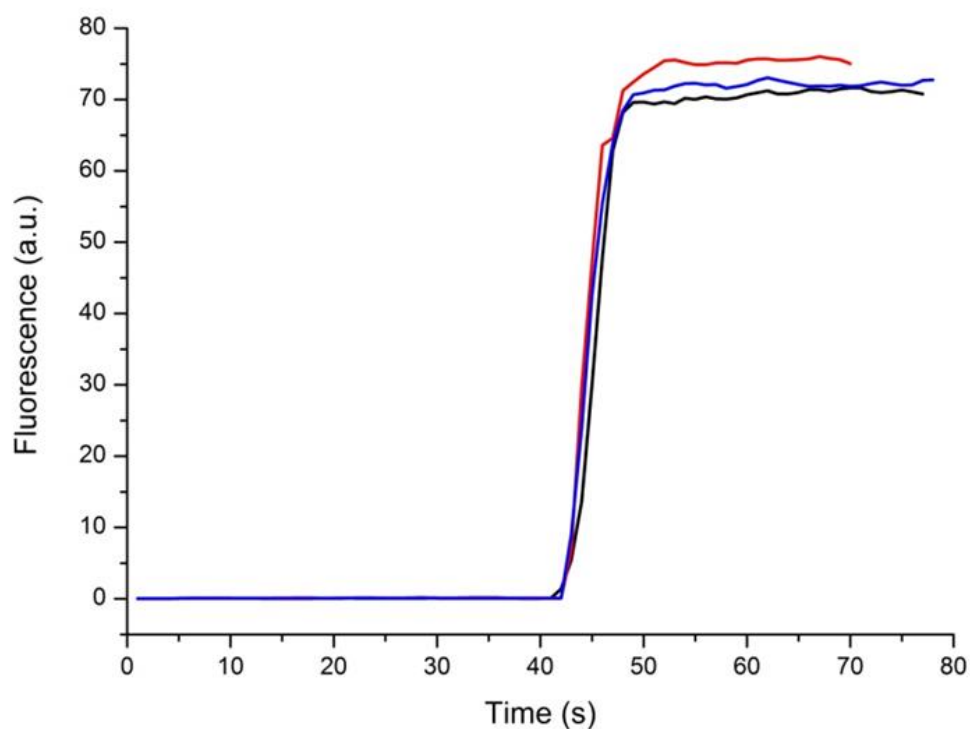


Figure S1. Experimental results for the fluorescence intensity of crystalline drug nanoparticles of griseofulvin vs time in dissolution experiments ($n = 3$) performed in 10 mM HEPES at 37°C and pH 7. Maximum fluorescence is observed for dissolved particles.

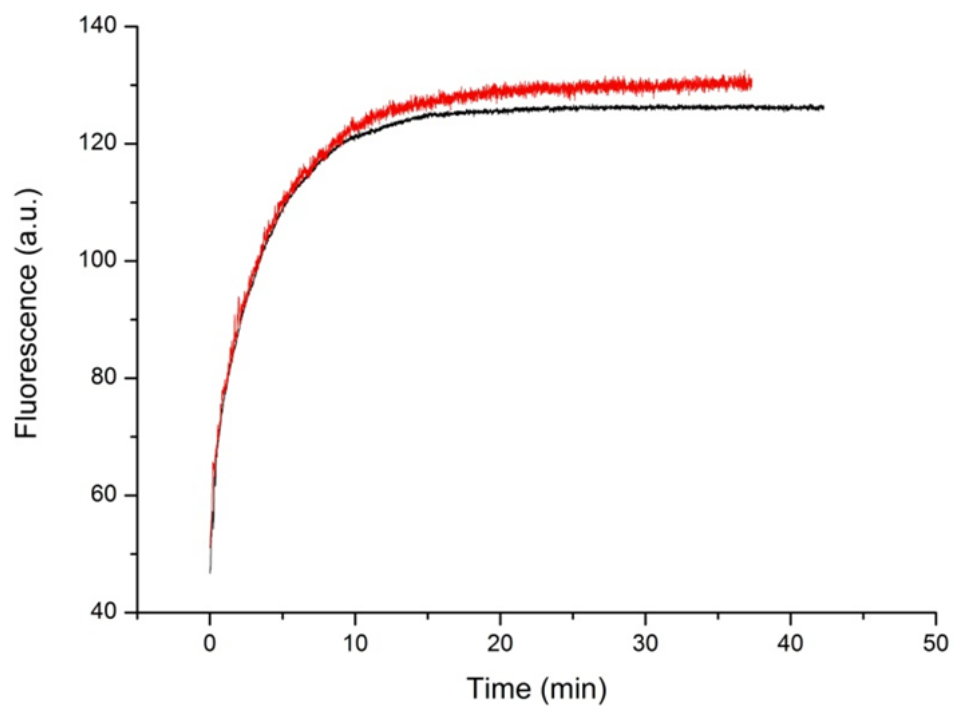


Figure S2. Experimental results for the fluorescence intensity of crystalline drug microparticles of griseofulvin *vs* time in dissolution experiments ($n = 2$) performed in 10 mM HEPES at 37°C and pH 7. Maximum fluorescence is observed for dissolved particles.