

Supplementary Materials: PLGA Nanoparticles for the Intraperitoneal Administration of CBD in the Treatment of Ovarian Cancer: in Vitro and in Ovo Assessment

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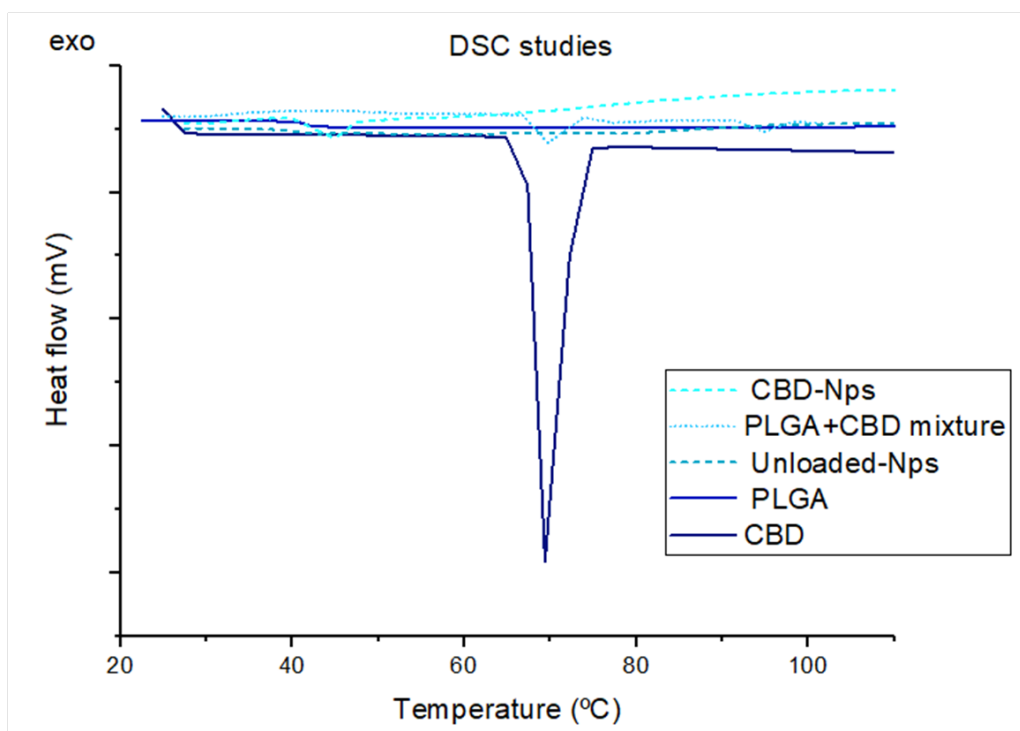


Figure S1: DSC thermograms of pure CBD, raw PLGA, CBD+PLGA physical mixture, unloaded and CBD-loaded nanoparticles.

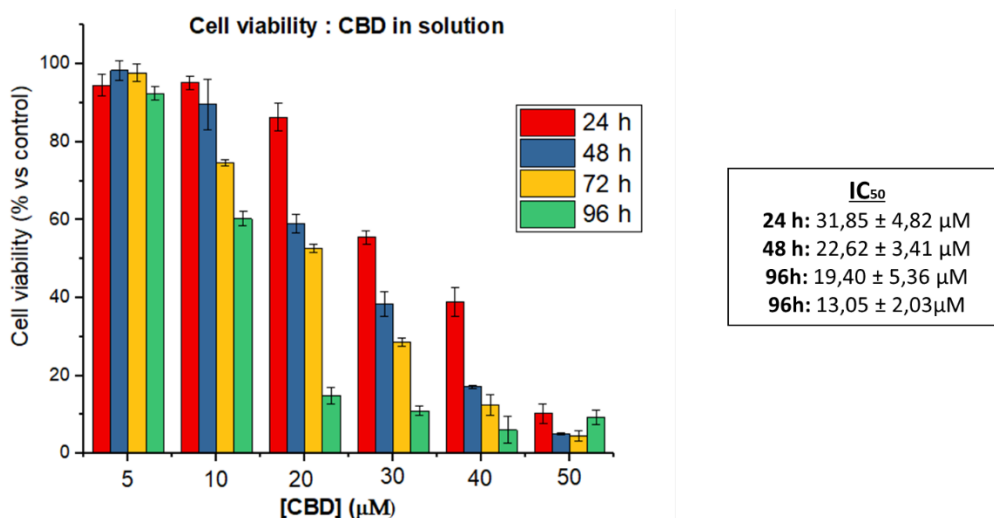


Figure S2: Antiproliferative activity of CBD in solution on SKOV-3 cells over a period of 96 hours ($n = 4$).

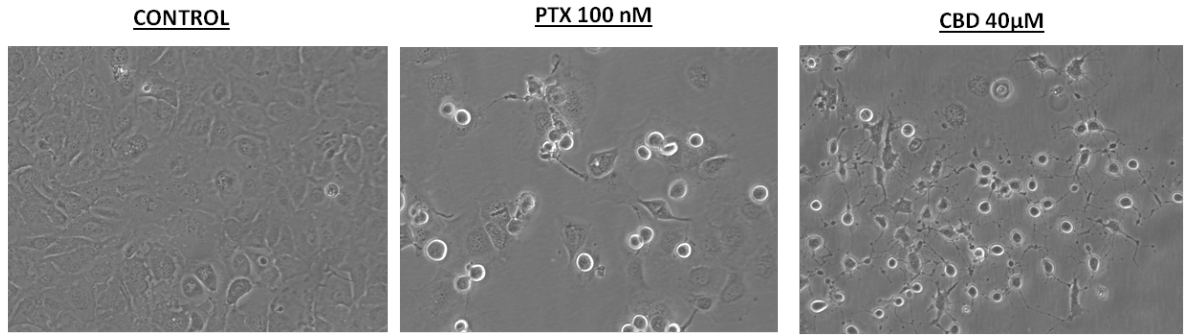


Figure S3: Images of SKOV-3 cells treated with cell culture medium (control), PTX (100 nM) or CBDsol (40 μ M) for 12 hours Magnification: 10 \times .