Figure R1. Study of cell death in SKOV-3 spheroids under DARPin-LoPE treatment. The SKOV-3 spheroids were incubated in absence (control, A) or in presence of DARPin-LoPE for three (B), four (C) or five (D) days, stained with BD FITC AnnexinV Apoptosis detection kit (cat. no. 556547) and imaged by confocal microscopy immediately. Images in transmitted light (on the left) and merged images in green and red channels (on the right) are presented. Green channel (Annexin-FITC): $\lambda_{ex}$ 488 nm, $\lambda_{em}$ 517-595 nm. Red channel (Propidium iodide): $\lambda_{ex}$ 488 nm, $\lambda_{em}$ 600-670 nm. Image size is 708 × 708 μm