Hormophysa triquerta polyphenol, an elixir that deters CXCR4- and COX2-dependent dissemination destiny of treatment-resistant pancreatic cancer cells

Supplementary Material

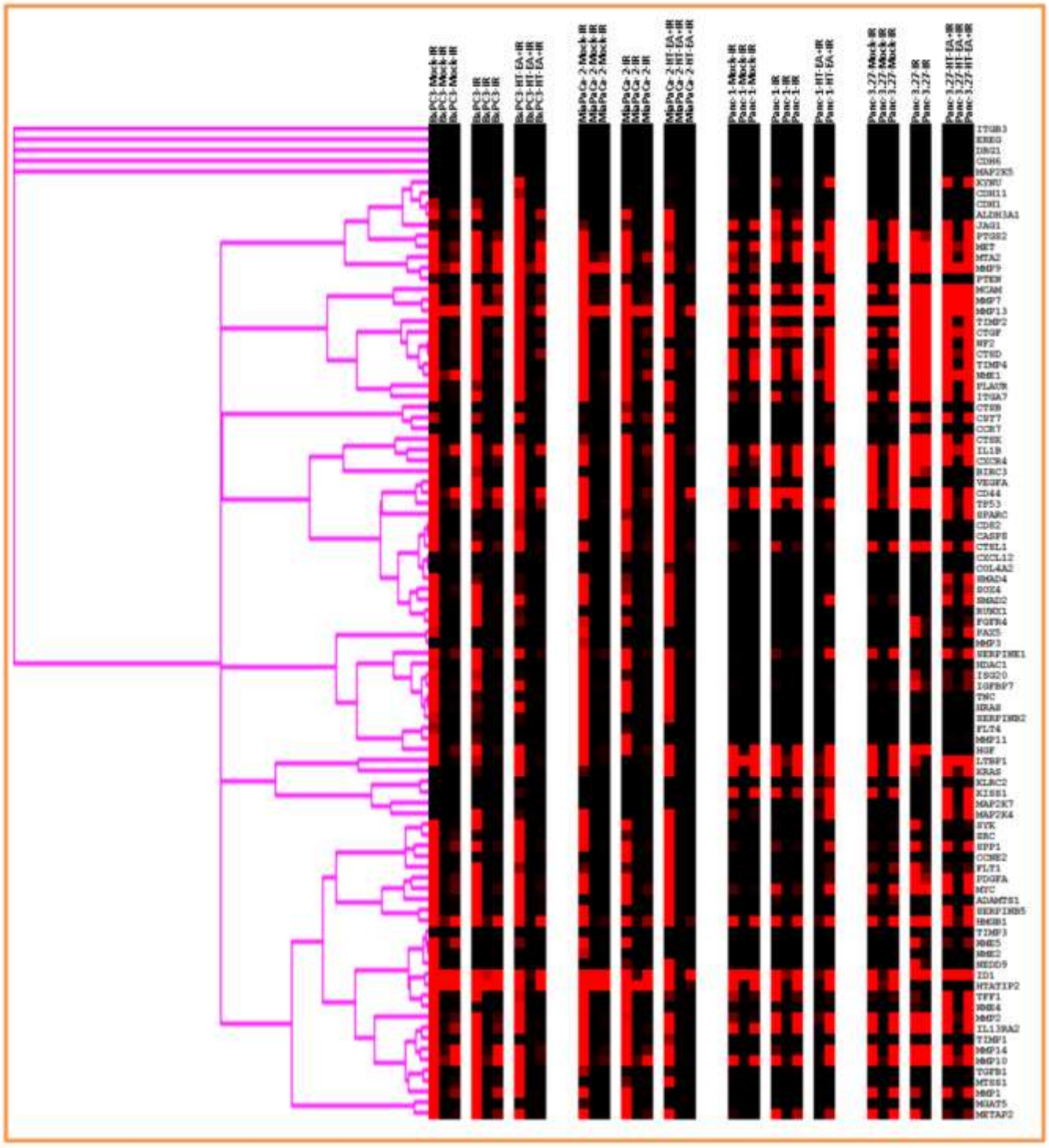

Figure S1: Heatmap color representation of relative expression levels of 93 tumor invasion and metastasis signaling molecules in human pancreatic cancer (BXPC-3, MiaPaCa-2, Panc-1, Panc-3.27) cells either mock-irradiated or exposed to radiation, with or without HT-EA pre-treatment.