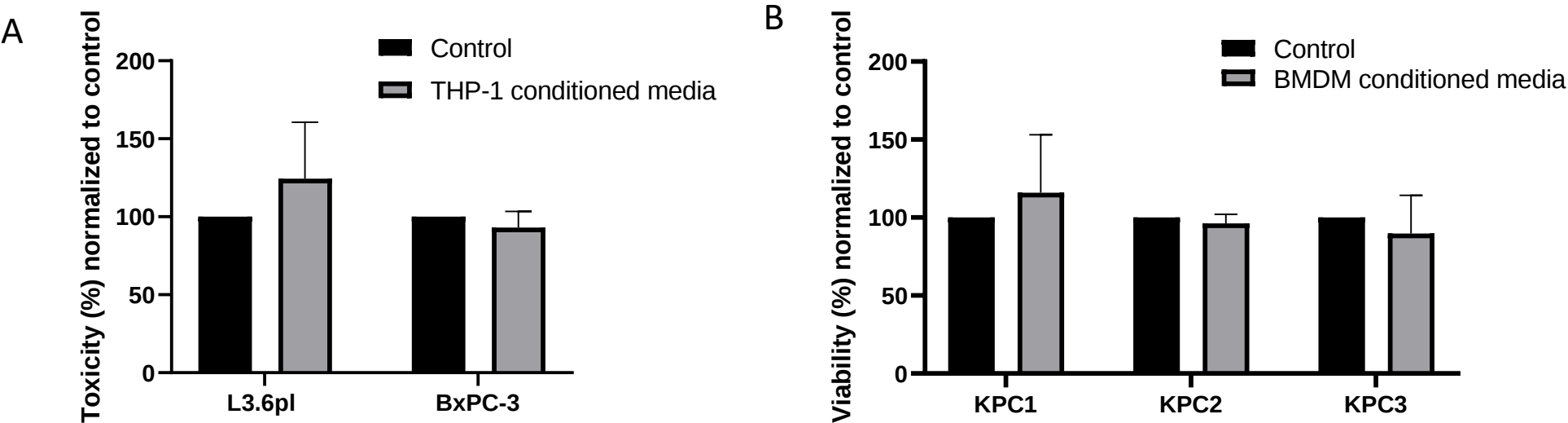
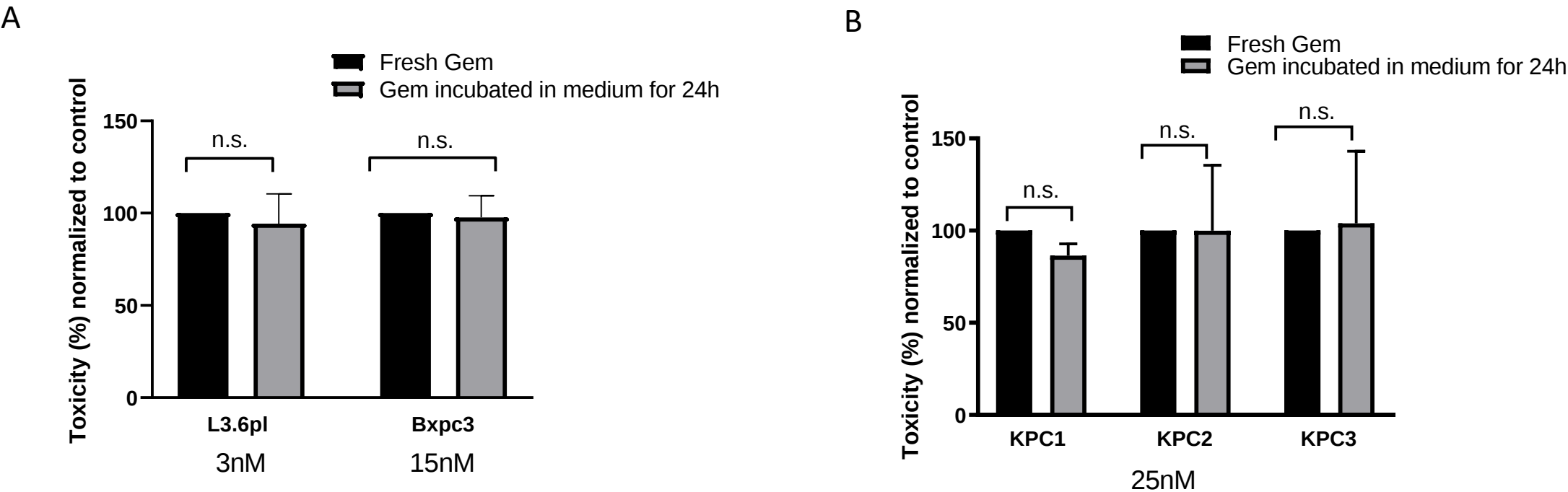


Suppl Figure 1



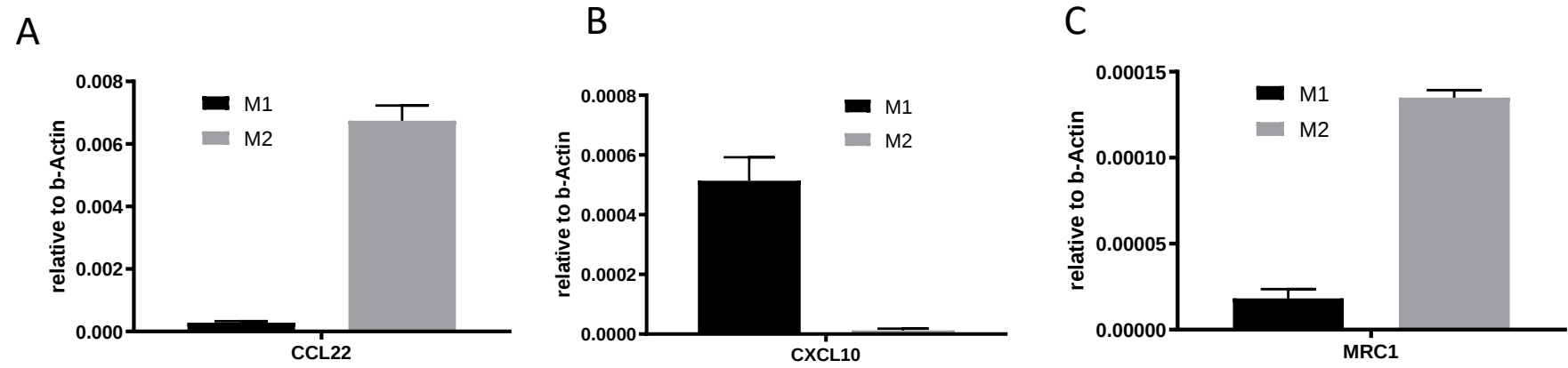
A: 72 hours MTT assay with conditioned media (CM) of human THP-1 cells and control media in 2 human pancreatic cancer cell lines L3.6pl and Bxpc3 shows no significant increase in cell viability. **B:** Equivalent assay with 3 murine KPC cell lines shows no change in cell viability in BMDM conditioned media compared to control media.

Suppl Figure 2



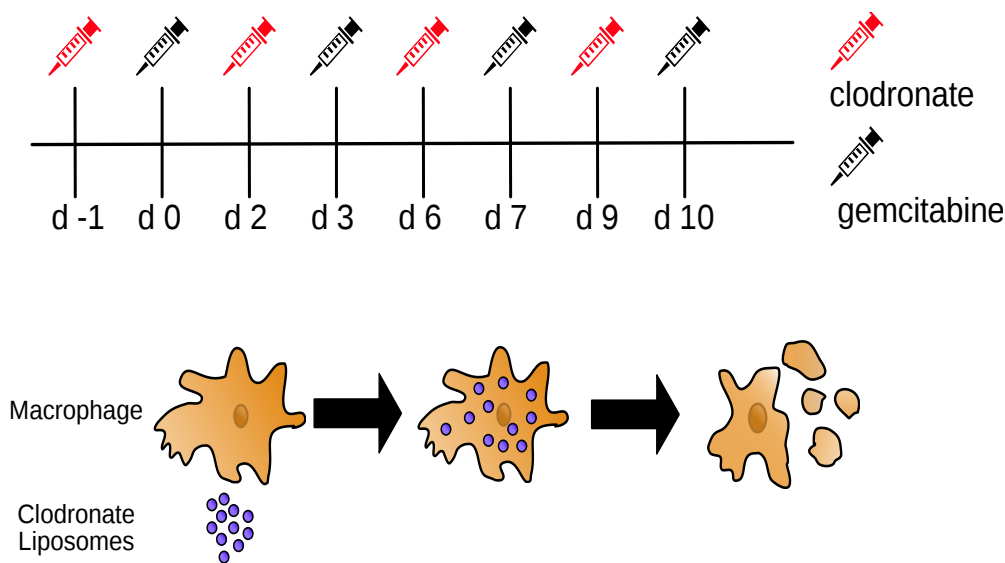
A: 72 hours MTT assay with conditioned media 24h preincubated with gemcitabine or fresh gemcitabine for L3.6pl and Bxpc3 shows no significant change in cytotoxicity. **B:** 72 hours MTT assay with conditioned media 24h preincubated with gemcitabine or fresh gemcitabine for murine KPC1-3 cell lines shows no significant change in cytotoxicity.

Suppl Figure 3



A-C: RNA isolated from THP-1 macrophages (M1, M2 polarization) were subjected to quantitative, reverse transcription-PCR and show distinct RNA expression of CCL22, CXCL10 and MRC1.

Suppl Figure 4



10 days treatment schedule for tumor bearing KPC mice.