

Figure S1

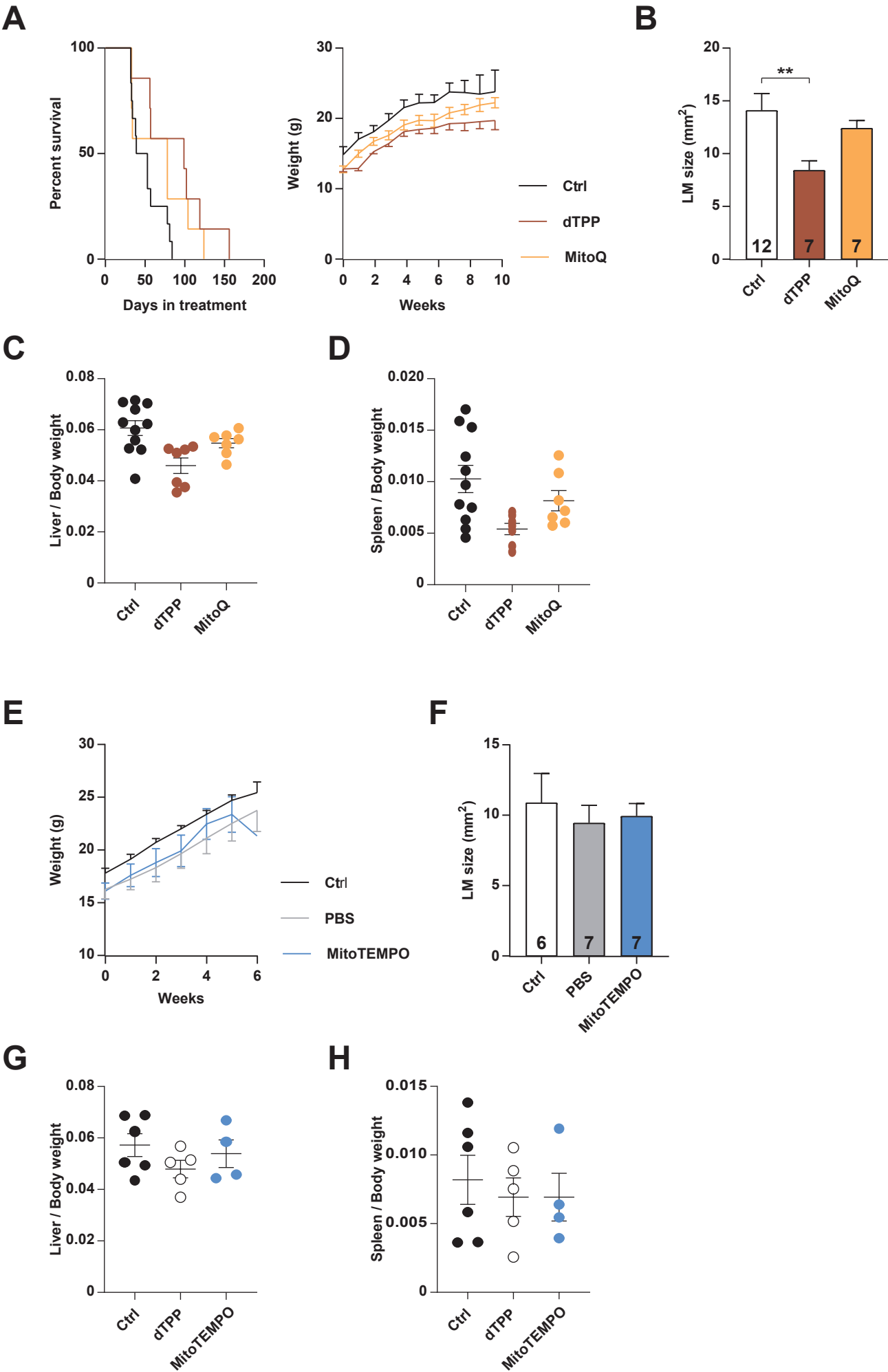


Figure S1. The mitochondria-targeted antioxidants MitoQ and mitoTEMPO do not affect overall health parameters in a mouse model of malignant melanoma. (A) Survival (left) and body weight (right) of BPT mice administered regular water (Ctrl), MitoQ, or dTPP. **(B)** Size of lymph node metastases in BPT mice administered regular water (Ctrl), MitoQ, or dTPP. **(C, D)** Relative liver (C) and spleen (D) weight in BPT mice administered regular water (Ctrl), MitoQ, or dTPP. **(E)** Body weight of untreated BPT mice (Ctrl) and BPT mice administered PBS or mitoTEMPO i.p. (n = 6–7/group). **(F)** Size of lymph node metastases in BPT mice from panel E at the endpoint. **(G, H)** Relative liver (G) and spleen (H) weight of mice in panel E at the endpoint. Numbers in bars = n. ** $P < 0.01$.