

Supplemental material

Figure legend

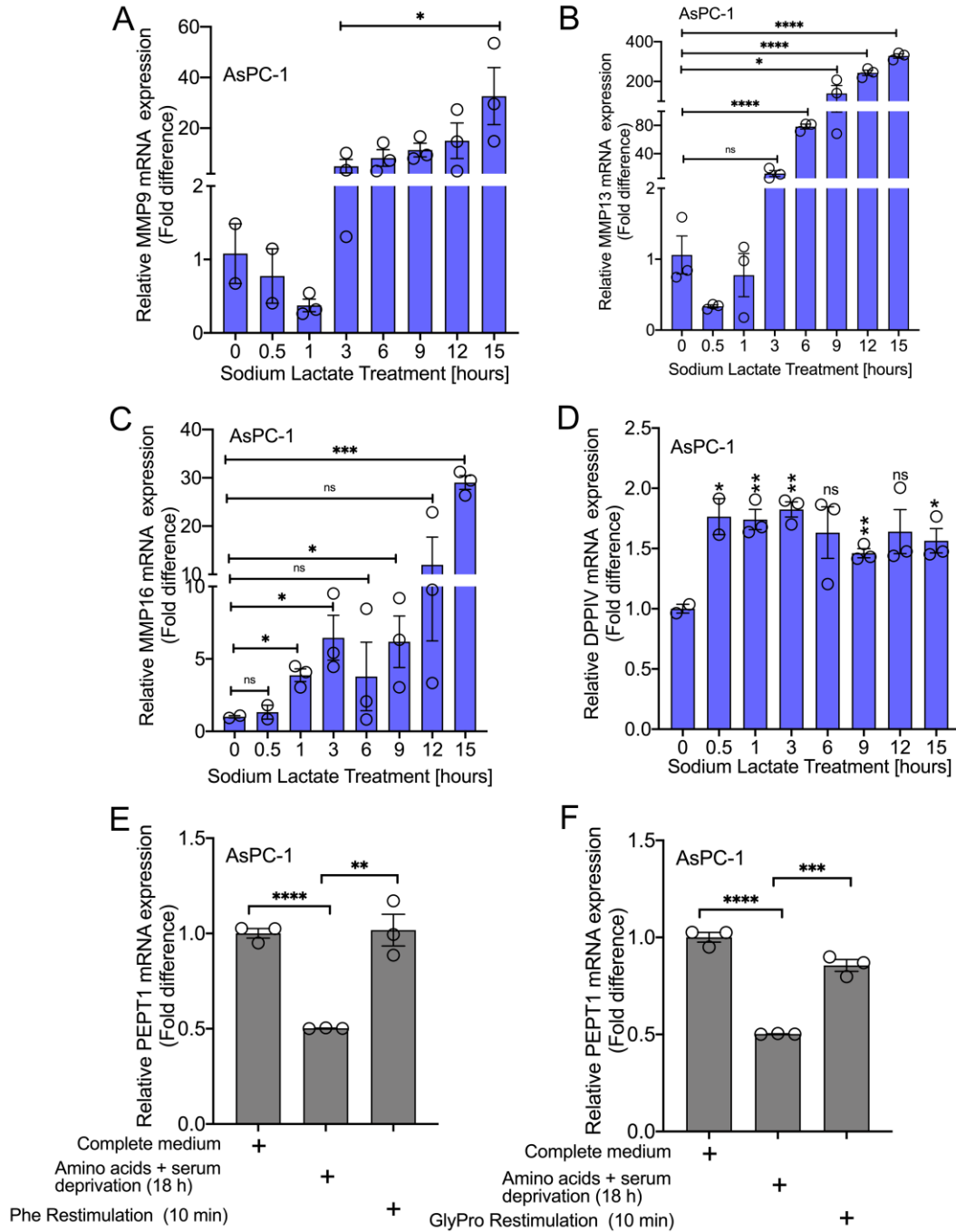


Figure S1

Figure S1. Lactate in the TME as a possible signaling molecule in support of PEPT1 function. Real-time PCR showing relative mRNA expression of MMP9 (A), MMP13 (B), MMP16 (C), and DPPIV (D) in control and lactate-treated AsPC-1 cells. Real-time PCR showing relative PEPT1 mRNA expression in amino acid- and serum-starved AsPC-1 cells re-stimulated with Phe (E) and Gly-Pro (F). Data are given as mean \pm SEM. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$.