



Supplementary Figure S1. xCT expression is high in early tumors from BALB-neuT mice. Semi-quantitative Real-Time PCR. Histograms represent the Δ Ct value (the difference between the Ct of Slc7a11 and the Ct of the internal control gene Gapdh) and provide the readout of Slc7a11 mRNA expression levels in early mammary tumors - deriving from 6 week-old BALB-neuT mice - and late mammary tumors - deriving from 28 week-old BALB-neuT mice. Data are represented as negative Δ Ct ($-\Delta$ Ct) for best visualization.