**Supplementary Figure 1.** Glycolytic parameters of the highly metastatic MDA-MB-231HM.LNm5 (MDA-231HM.LNm5) and parental MDA-MB-231 (MDA-231) cell lines: measurement of baseline extracellular acidification rate (ECAR) in the presence of glucose (11 mmol/L) then followed by subsequent addition of oligomycin (5 μmol/L) allows the quantification basal glycolytic rate (A); maximum glycolytic rate and glycolytic reserve (B). Data are presented as mean ± SEM, n = 5-7. The student’s $t$-test was used to test for statistical significance. NS: not significant; *$P < 0.05$, **$P < 0.01$