Supplementary Figure 3. Predictive value of *IL13RA2* or *EFNB1* mRNA levels in primary tumors known to metastasize to brain. Dataset contains 21 matched breast cancer primary and brain metastasis samples, reported in (https://pubmed.ncbi.nlm.nih.gov/29961873/). **A.** Kaplan-meier plots for *IL13RA2* mRNA expression in primary tumors. **B.** Kaplan-Meier plots to *EFNB1* mRNA in primary tumors. **C.** Kaplan-meier plots for primary tumors with low-*IL13RA2*/high-*EFNB1* compared to samples with high-*IL13RA2*/low-*EFNB1*. For all plots, average mRNA expression was determined for each target and expression ranked as low (below mean) or high (above mean). Survival curves comparisons were made using Log-rank (Mantel-Cox) test. $p < 0.05$ was considered significant (italic bold). OS: overall survival; DFS: disease free survival; BMFS: brain metastasis free survival; SPBM: survival post brain metastasis.