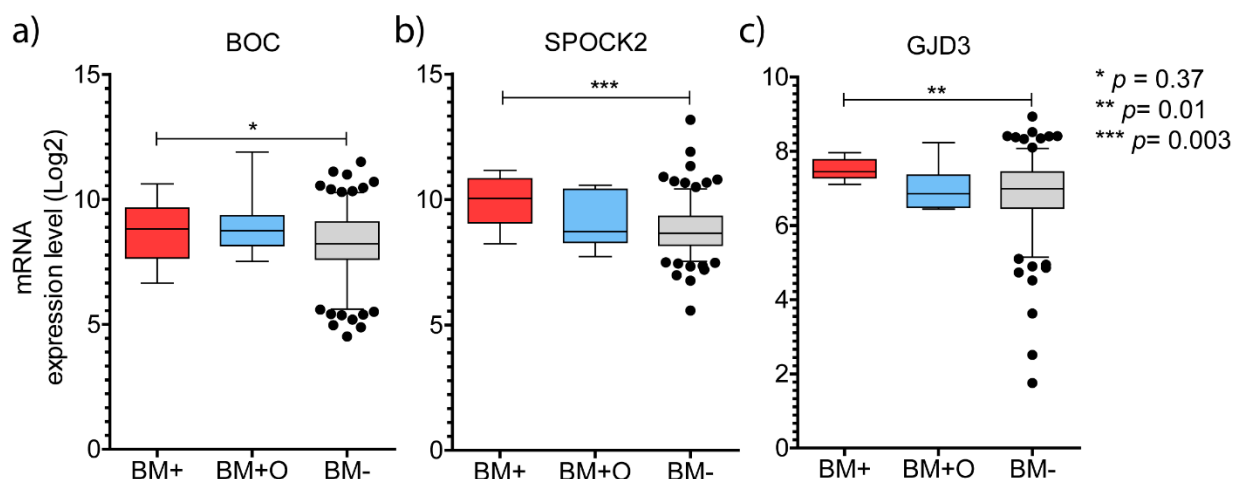


Supplementary materials: Differential Expression of *BOC*, *SPOCK2*, and *GJD3* Is Associated with Brain Metastasis of ER-Negative Breast Cancers

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Supplementary Figure S1. (a) *BOC*, (b) *SPOCK2* and (c) *GJD3* mRNA levels in a set of 204 primary breast cancer samples that metastasize to brain (BM+, $n = 8$), to brain and other organs (BM+O, $n = 8$) and primary breast cancer samples that metastasize exclusively to other organs (BM-, $n = 188$). The lowest and highest boundaries of the box represent the 25 and 75 percentiles, respectively. The solid line across the box indicates the median value. Error bars indicate the 5-95 percentile. Dataset information is publicly available under GEO accession number GSE12276, EXP00013 [8].