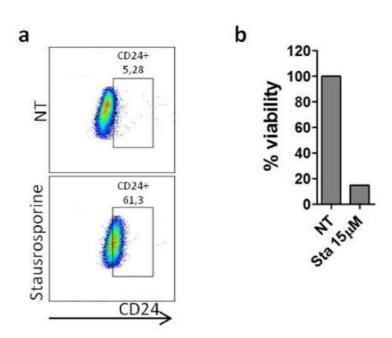
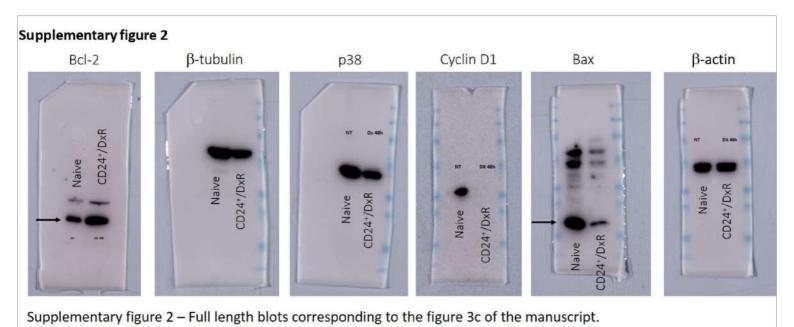
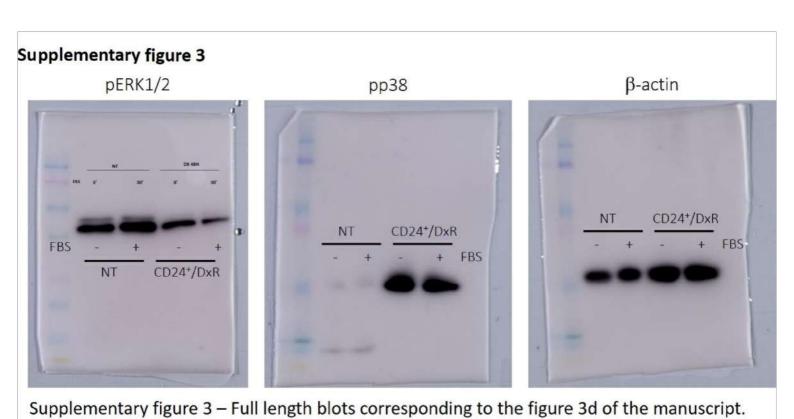
Supplementary figure 1

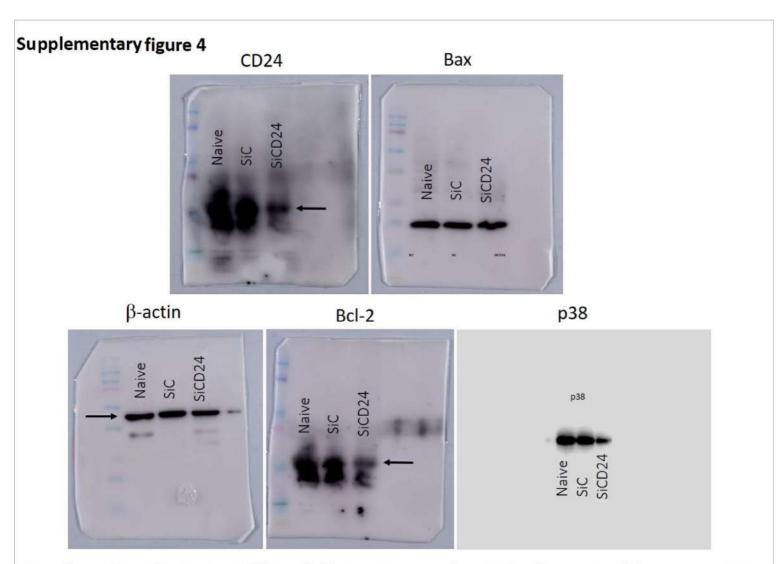


Supplementary figure 1 - Staurosporine induces CD24 translocation in MDA-MB-231 cells.

(a) Flow cytometry analysis of CD24 cell localization after staurosporine treatment. MDA-MB-231 cells were treated with staurosporine (15 μ M) for 4h. Then, an extracellular staining was performed using anti-CD24/FITC. Pseudocolor plots are representative of triplicates. (b) MDA-MB-231 cells were treated with staurosporine (15 μ M) for 24h and cell viability was measured by MTT assay. Data represents means of triplicates.

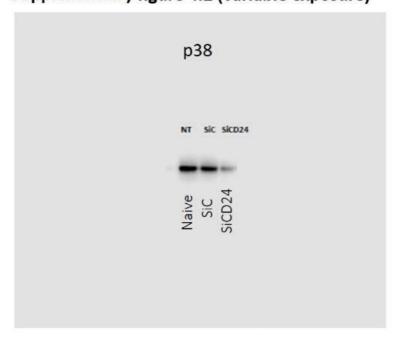




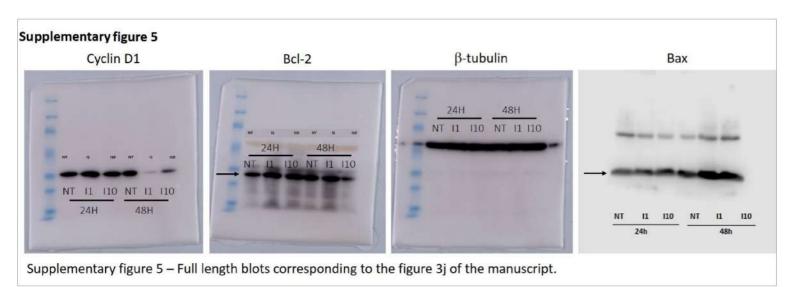


Supplementary figure 4 – Full length blots corresponding to the figure 3e of the manuscript.

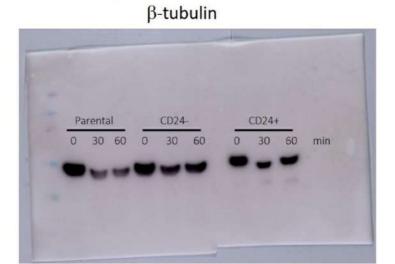
Supplementary figure 4.2 (variable exposure)



Supplementary figure 4.2 – Full length blots corresponding to the figure 3e of the manuscript.



Supplementary figure 6 pERK1/2 pp38 0 30 60 0 30 60 0 30 60 min Parental CD24 0 30 60 0 30 60 min Parental CD24-



Supplementary figure 6 – Full length blots corresponding to the figure 4a of the manuscript.

