**S2 Fig.** **Cytotoxic activity of andrographolide in human CD24-/CD44- breast cancer cells (non-BCSCs), and human MCF-7 breast cancer cell line compared to that in human BCSCs.** A total of 100.000 cells were treated with 0.075, 0.15, 0.3, or 0.6 mM andrographolide for 24 hours. Data are presented as mean ± standard deviation (SD) and analyzed using Student's t-test. The significance levels were shown as \*\*p<0.01 compared to CD24-/CD44+ cells.

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