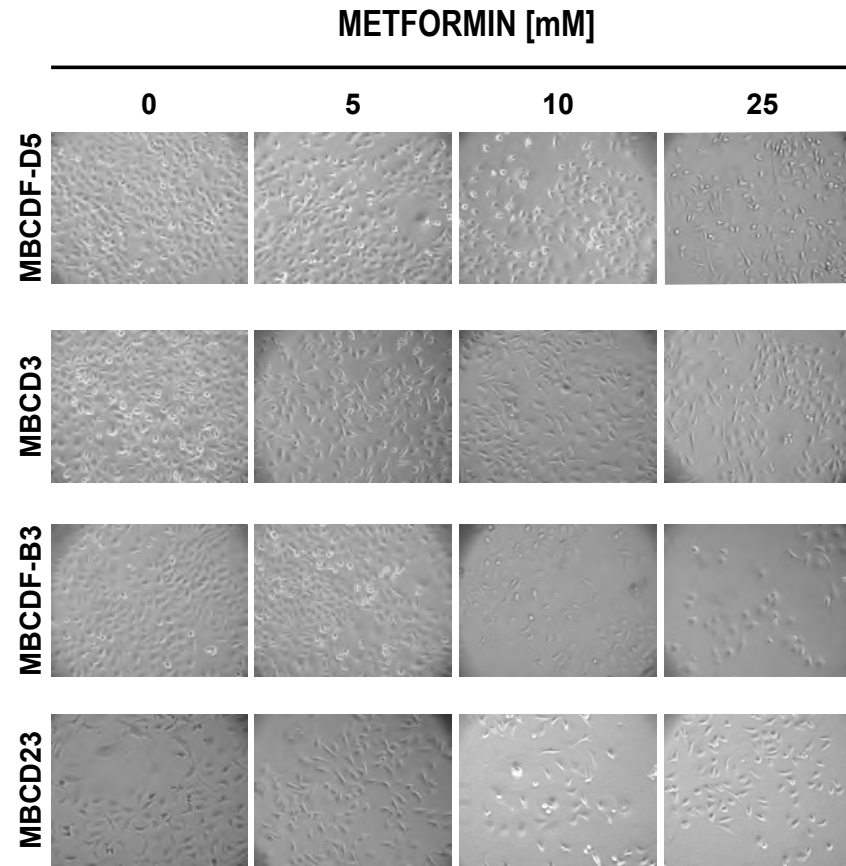




Additional file 2. *Effect of MTF on primary breast cancer cells with mesenchymal phenotype.* Cell proliferation of primary breast cancer cells with mesenchymal phenotype (MBCDF-D5, MBCD3, MBCDF-B3 and MBCD23) was assessed in a 24 well plate, were 2,500 cell/cm² were seeded (5,000 cells/well) and incubated under the absence (control) or presence 5, 10, and 25 mM of MTF for 6 days. Phase-contrast images show the density of cells in a representative field of the well at day 6. Magnification 10X.