Figure S2: Comparison of in vitro migratory properties (A) and attachment strength (B) in the indicated MDA-MB-231 clones and the parental cell line. (See materials and methods for details.). No statistically significant differences between the clones were found with respect to in vitro migratory properties (p>0.05). Although some “between-clone” variations were found (p<0.05) with respect to attachment strength, they were not associated with the presence or absence of MT-SP1 overexpression. Error bars represent standard errors.