

## Geminin overexpression-dependent recruitment and crosstalk with mesenchymal stem cells enhance aggressiveness in triple negative breast cancers

### Supplementary Materials

**Supplementary Figure S1A: Fold change in expression of indicated proteins normalized to tubulin and compared to values found in HME cells**

	HME	iGem9	MDA-MB-231	MDA-MB-468	BT-549
Geminin	1	4.92	5.11	6.21	5.42
HMGB1	1	1.07	1.02	1	1.02
c-Abl	1	4.62	5.42	5.34	2.83
CBP	1	0.94	0.91	1.05	1.12

**Supplementary Figure S1B: Fold change in expression of indicated proteins normalized to H2B and compared to values found on iGem9 G<sub>2</sub>/M cells chromatin**

	G2/M	M/G1	G1/S
Geminin	1	1	0.12
HMGB1	1	1.72	0.11
c-Abl	1	1.01	0.42
CBP	1	0.72	0.36