

**Table S9:** In vitro tumorigenic capacity of the *MMTV-R26<sup>Met</sup>* cell lines, as determined by the tumor sphere assay - Statistical analysis was performed by One-way ANOVA followed by Tukey test.

		Passage 1								Passage 3			
		MGT2		MGT4		MGT11		MGT13		MGT11		MGT13	
		50-100µm	>100µm	50-100µm	>100µm	50-100µm	>100µm	50-100µm	>100µm	50-100µm	>100µm	50-100µm	>100µm
MGT7	50-100µm	0.034 (*)		0.086 (ns)		0.005 (**)		0.003 (**)					
	>100µm		0.116 (ns)		0.116 (ns)		<0.0001 (***)		0.007 (**)				
MGT2	50-100µm			0.113 (ns)		0.006 (**)		0.003 (**)					
	>100µm				>0.999 (ns)		<0.0001 (***)		0.008 (**)				
MGT4	50-100µm					0.055 (ns)		0.008 (**)		0.798 (ns)		0.032 (*)	
	>100µm						<0.0001 (***)		0.008 (**)		0.009 (**)		0.021 (*)
MGT11	50-100µm							0.039 (*)				0.019 (*)	
	>100µm								0.036 (*)				0.198 (ns)