

Table 1. Number and percentage of read mapping on annotated genes in the human genome Ensembl release 68.

Cell line	Time of analysis	Sample	Replicate	Number of reads	% Mapping
MDA-MB-231	0 h p.t.	Control	1	16826849	86.25
			2	14594210	84.22
		NAMI-A 10 ⁻⁵ M	1	16646002	87.37
			2	16764900	87.36
		NAMI-A 10 ⁻⁴ M	1	17835539	86.93
			2	17742291	86.89
	20 h p.t.	Control	1	18518453	84.79
			2	18642847	84.79
		NAMI-A 10 ⁻⁵ M	1	17051745	85.32
			2	17135389	85.32
NAMI-A 10 ⁻⁴ M		1	19760804	84.40	
		2	19843079	84.40	
HBL-100	0 h p.t.	Control	1	18053408	85.15
			2	18178808	85.12
		NAMI-A 10 ⁻⁵ M	1	17791209	85.42
			2	17884981	85.41
		NAMI-A 10 ⁻⁴ M	1	16609765	85.02
			2	16725749	85.00
	20 h p.t.	Control	1	17956330	83.99
			2	18119069	83.96
		NAMI-A 10 ⁻⁵ M	1	17765423	85.05
			2	17555071	84.99
NAMI-A 10 ⁻⁴ M		1	17686943	84.91	
		2	17807355	84.89	