

H3K9me3 density vs distance to TE		
developmental stage	$\rho$	<i>p-value</i>
Embryo 0-4hr	-0.1330	$< 10^{-16}$
Embryo 4-8hr	-0.1894	$< 10^{-16}$
Embryo 8-12hr	-0.1491	$< 10^{-16}$
Embryo 12-16hr	-0.1559	$< 10^{-16}$
Embryo 16-20hr	-0.1023	7.12E-09
Embryo20-24hr	-0.0661	1.88E-04
L1 larvae	-0.0399	2.43E-02
L2 Larvae	-0.0560	1.55E-03
Pupae	-0.0875	7.35E-07