

x	y	feature(y)	n	Pearson(r)	p-val	
$\Delta\Psi$ (KO-WT)	mCG (WT)	AE	101	0.071	0.371	GSE125660 [9]
		Exons		0.039	0.622	
		Introns		0.035	0.663	
$\Delta\Psi$ (OE11x-WT)	mCG (WT)	AE	73	-0.006	0.928	
		Exons		-0.085	0.227	
		Introns		0.114	0.102	
$\Delta\Psi$ (OE4x-WT)	mCG (WT)	AE	120	-0.040	0.636	
		Exons		-0.007	0.935	
		Introns		0.077	0.361	
$\Delta\Psi$ (KO-WT)	Δ mCA (KO-WT)	AE	57	-0.004	0.982	GSE128186 [17]
		Exons		-0.029	0.878	
		Introns		-0.298	0.104	
	Δ mCG (KO-WT)	AE	57	0.162	0.384	
		Exons			-0.114	0.542
		Introns		-0.114	0.542	
$\Delta\Psi$ (Pv.8wk-Pv.1wk)	Δ mCA (Pv.8wk-Pv.1wk)	AE	489	0.066	0.121	GSE103214 [20]
		Exons		0.073	0.086	
		Introns		0.129	0.002	
	Δ mCG (Pv.8wk-Pv.1wk)	AE	489	0.036	0.404	
		Exons			0.022	
		Introns		0.059	0.167	
$\Delta\Psi$ (Pv.8wk-Pv.3wk)	Δ mCA (Pv.8wk-Pv.3wk)	AE	60	-0.047	0.725	
		Exons			0.002	
		Introns		0.108	0.419	
	Δ mCG (Pv.8wk-Pv.3wk)	AE	60	-0.045	0.735	
		Exons			-0.255	
		Introns		0.147	0.271	
$\Delta\Psi$ (Vip.8wk-Vip.1wk)	Δ mCA (Vip.8wk-Vip.1wk)	AE	408	-0.052	0.259	
		Exons			-0.098	0.035
		Introns		-0.025	0.583	
	Δ mCG (Vip.8wk-Vip.1wk)	AE	408	-0.037	0.430	
		Exons			-0.027	0.558
		Introns		-0.026	0.577	
$\Delta\Psi$ (Vip.8wk-Vip.3wk)	Δ mCA (Vip.8wk-Vip.3wk)	AE	527	0.034	0.450	
		Exons			-0.010	0.821
		Introns		0.019	0.680	
	Δ mCG (Vip.8wk-Vip.3wk)	AE	527	-0.012	0.784	
		Exons			0.025	0.585
		Introns		-0.068	0.136	
$\Delta\Psi$ (DNMT-TKO-WT)	mCG (WT)	AE	71	0.043	0.642	GSE64910 [18]
		Exons			-0.076	
		Introns			-0.200	0.030
$\Delta\Psi$ (DNMT-TKO-WT)	mCG (WT)	AE	71	-0.081	0.340	GSE67867 [19]
		Exons		-0.153	0.068	
		Introns		0.107	0.207	
$\Delta\Psi$ (Pro-Gra)	Δ MeCP2 ChIP (Pro-Gra)	AE	205	0.007	0.924	GSE48307 [23]
		Exons		0.014	0.843	
		Introns		-0.044	0.535	
	Δ mCG (Pro-Gra)	AE	205	0.012	0.862	
		Exons			0.048	0.498
		Introns		0.009	0.895	