

Sample	Pearson Corelation	coef	std error
hermaphrodite, organism, post dauer stage Ce	0.2376867647	-4.1165	0.284
hermaphrodite, organism, L4 larva Ce	0.2281196172	-2.0041	0.17
hermaphrodite, organism, dauer larva Ce	0.2928248384	-1.0374	0.178
hermaphrodite, organism, late cleavage stage embryo Ce	0.3432841122	-0.3639	0.068
hermaphrodite, organism, newly molted young adult hermaphrodite Ce	0.3243311729	-0.0857	0.129
hermaphrodite, organism, proliferating embryo Ce	0.2125023456	0.0628	0.213
hermaphrodite, organism, enclosing embryo Ce	0.3188085239	0.1169	0.083
hermaphrodite, organism, elongating embryo Ce	0.3598104596	0.1695	0.042
hermaphrodite, organism, 3-fold embryo Ce	0.3754411087	0.2836	0.047
hermaphrodite, organism, L1 larva Ce	0.2795741483	0.3762	0.033
hermaphrodite, organism, fully-elongated embryo Ce	0.3897335716	0.42	0.051
hermaphrodite, organism, L3 larva Ce	0.3495400599	0.4858	0.089
hermaphrodite, organism, adult Ce	0.3385791887	0.7757	0.103
hermaphrodite, organism, 4-cell embryo Ce	0.2582421355	0.827	0.046
hermaphrodite, organism, L2d-dauer molt Ce	0.3572073541	0.933	0.06
hermaphrodite, organism, L2 larva Ce	0.3816304921	1.5982	0.087
hermaphrodite, organism, gastrulating embryo Ce	0.3046859335	2.4276	0.19
Prediction	0.5095706496		