Arch	itecture $GSC(I)$	(+1,0) (base 10 log)	GSC(L+1,0) dilution-corrected (base 10 log)
batch-	ReLU (i)	0.337	4.23
batch-	ReLU (ii)	0.329	4.06
batch-l	ReLU (iii)	6.164	68.37
batch-l	ReLU (iv)	0.313	7.22
layer-	tanh (i)	0.136	2.17
layer-	tanh (ii)	0.114	1.91
layer-	tanh (iii)	3.325	5.46
layer-	tanh (iv)	0.143	2.31