| batch_size | init_svd_mean | init_svd_std | train_svd_mean | train_svd_std | init_comm_norm | train_comm_norm | init_eig_std | train_eig_std | init_neg_frac | train_neg_frac |
|---|---|---|---|---|---|---|---|---|---|---|
| 2.0 | 0.029164839533951614 | 0.1541666239500458 | 0.061007561848884 | 0.7568542957305908 | 0.17339865963323212 | 1305.847167998875 | 0.15669252316951752 | 0.7574665464417236 | 0.1609378230341989 | 0.31187305699481865 |
| 4.0 | 0.02624130249023475 | 0.11176237463966111 | 0.0598636036662919 | 0.63603092381656826 | 0.0427450090646743 8 | 314.5783996582031 | 0.11421285569667816 | 0.6366831064224243 | 0.1901554041450777 | 0.3397357512953368 |
| 8.0 | 0.023043498396873474 | 0.0617012673636224 | 0.05894344130754471 | 0.52939373254776 | 0.010323184542357922 | 72.13681359863281 | 0.08484864234924316 | 0.5299936632974243 | 0.22440673575129533 | 0.3642823834196891 |
| 16.0 | 0.020120395347476006 | 0.062645939159154892 | 0.05753838586342636 | 0.44462746381756644 | 0.0025799181312322017 | 19.658315658569336 | 0.00572864006967545 | 0.44516960845716384 | 0.25533678756476685 | 0.3629834196891192 |
| 32.0 | 0.017475228756990183 | 0.06036225914955139 | 0.059211166153722763 | 0.38970923423576709 | 0.000923389869306666 | 4.622428417358105 | 0.00532030314207077 | 0.39013683766828666 | 0.24177176169031086 | 0.26296113989607306 |
| 64.0 | 0.015592103824019432 | 0.043004415929317474 | 0.0560976407263758 | 0.35796669927676533 | 0.00012036819109095183 | 0.974129319190979 | 0.04961330201165199 | 0.3582570023174286 | 0.22846113989637307 | 0.2137720207253886 |