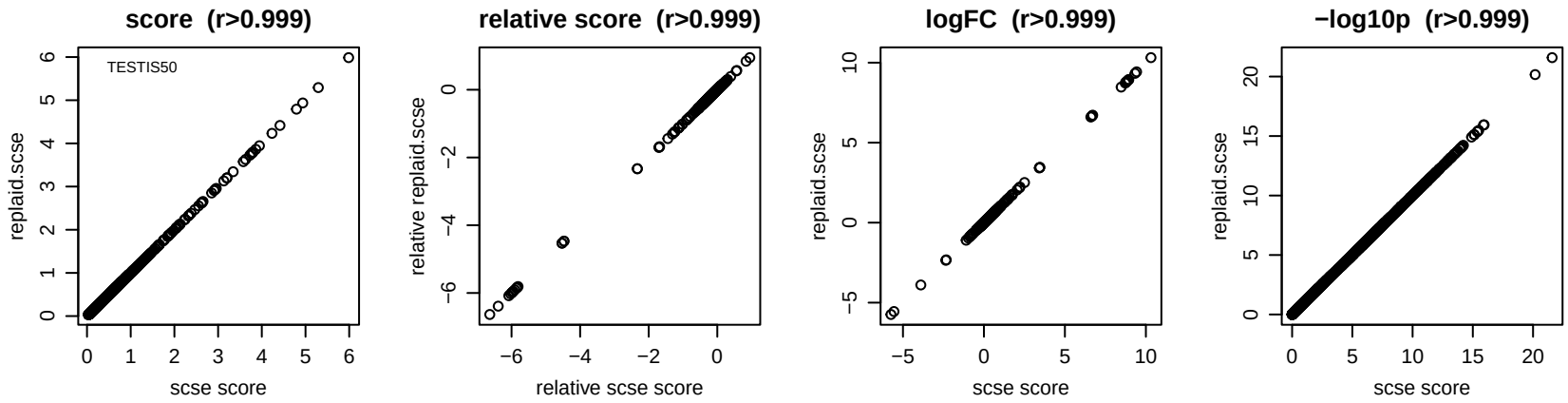
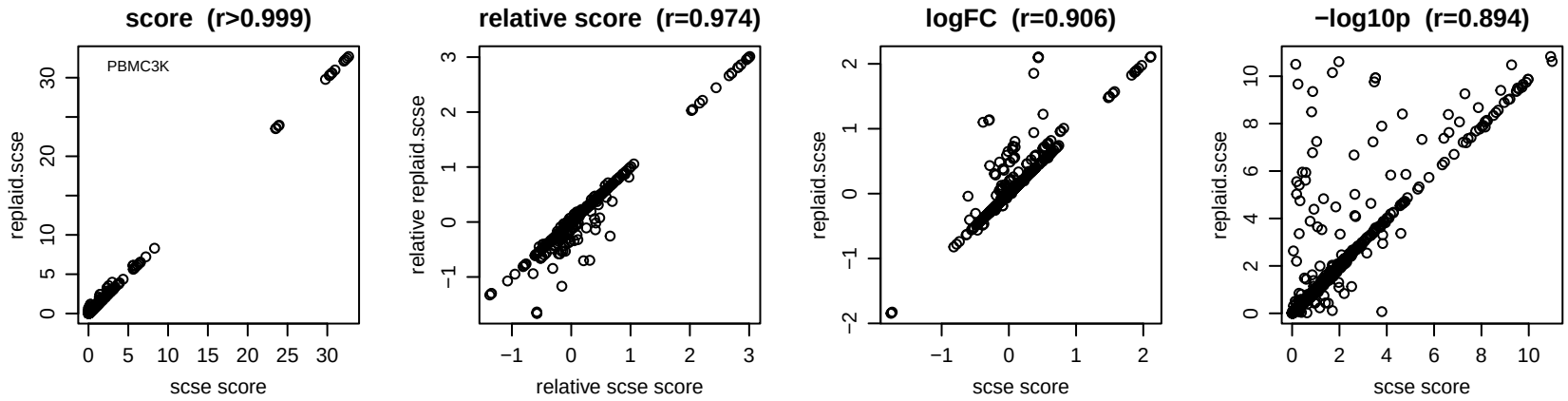


scse: 3.023sec
scse: 6.2MiB

replaid.scse: 0.02sec
replaid.scse: 29MiB

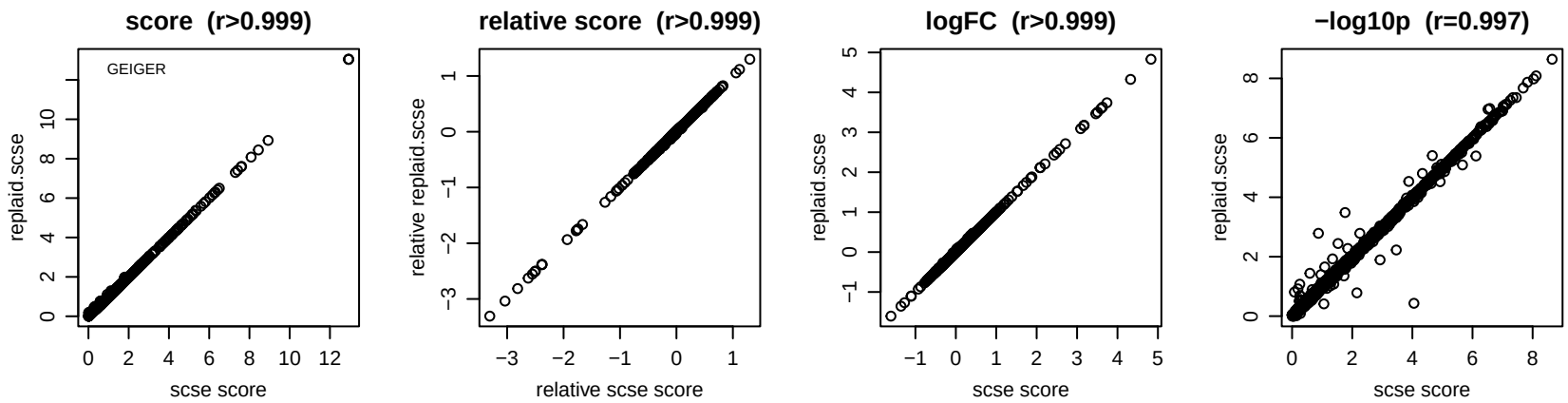
nsets: 2748
nsamples: 39
ngenes: 14605



scse: 0.904sec
scse: 5.7MiB

replaid.scse: 0.011sec
replaid.scse: 10.1MiB

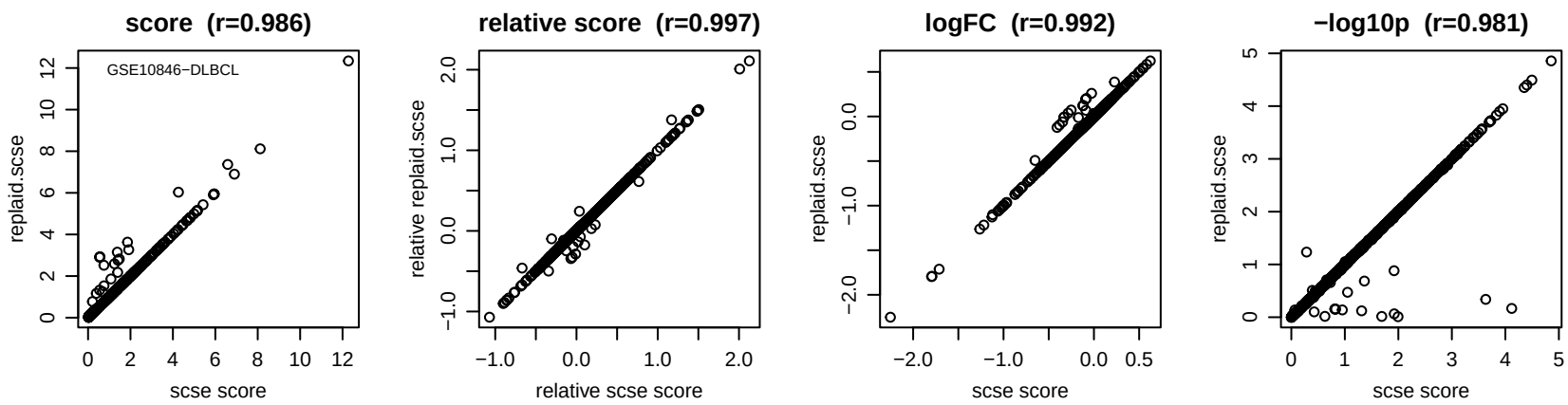
nsets: 2474
nsamples: 40
ngenes: 12009



scse: 1.71sec
scse: 2.5MiB

replaid.scse: 0.009sec
replaid.scse: 10MiB

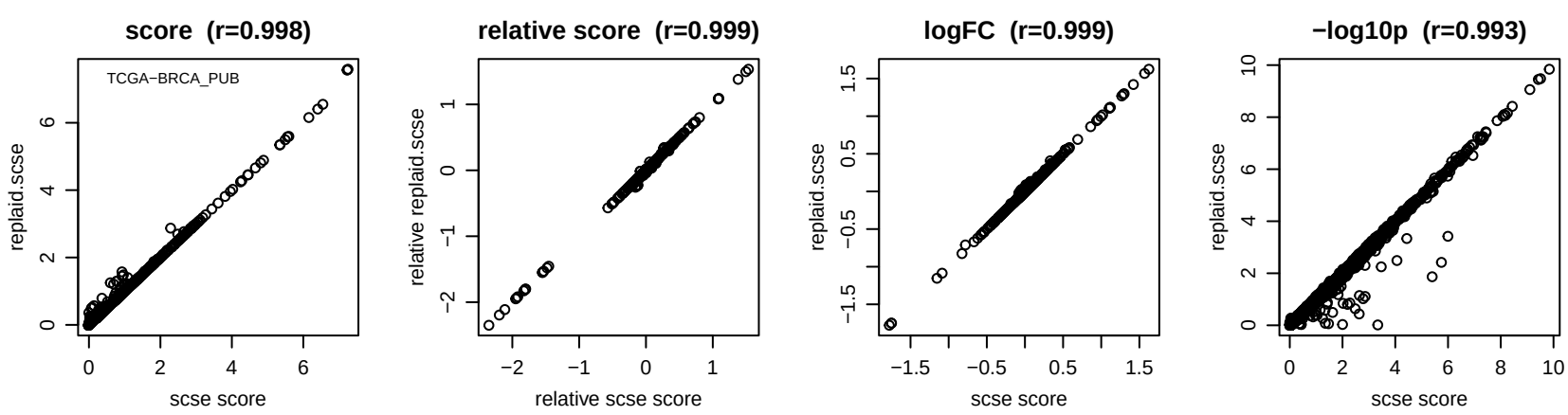
nsets: 1895
nsamples: 18
ngenes: 7237



scse: 5.111sec
scse: 4.2MiB

replaid.scse: 0.015sec
replaid.scse: 18.4MiB

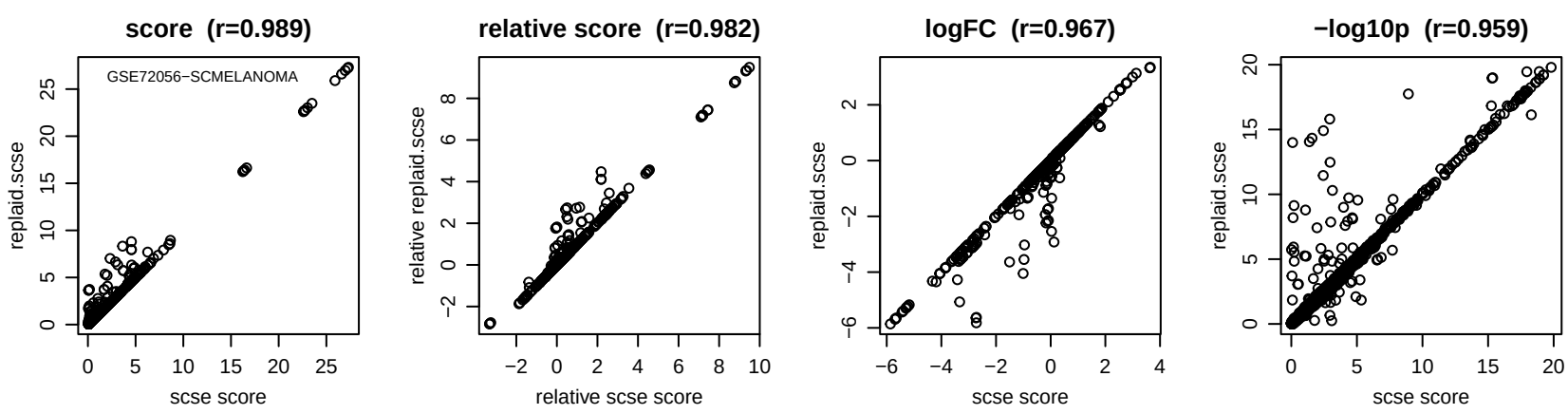
nsets: 1851
nsamples: 40
ngenes: 7464



scse: 21.699sec
scse: 6.5MiB

replaid.scse: 0.034sec
replaid.scse: 41.9MiB

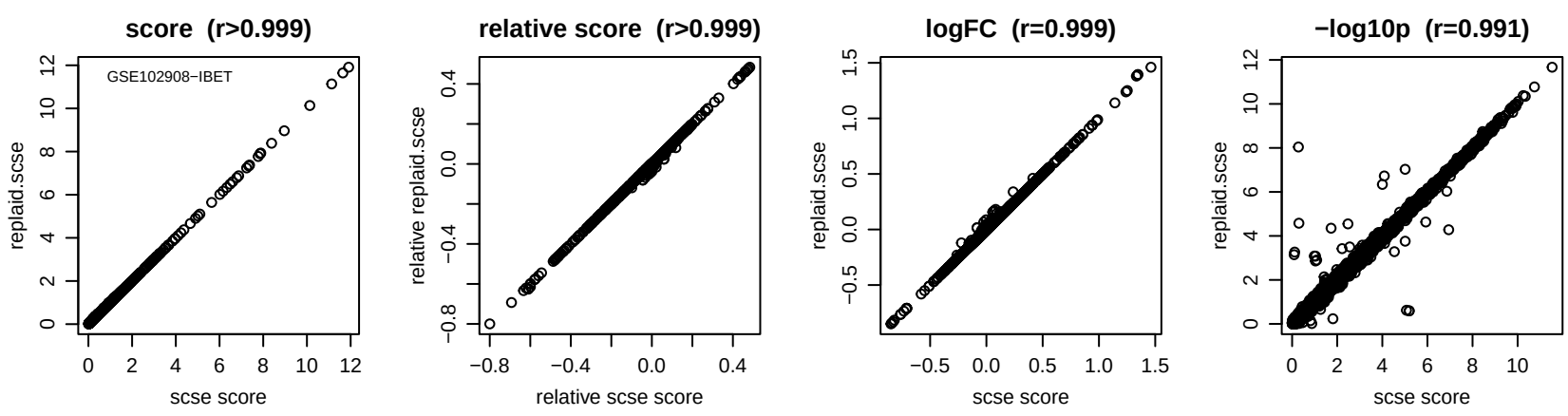
nsets: 2850
nsamples: 40
ngenes: 17713



scse: 6.248sec
scse: 4.7MiB

replaid.scse: 0.016sec
replaid.scse: 19.8MiB

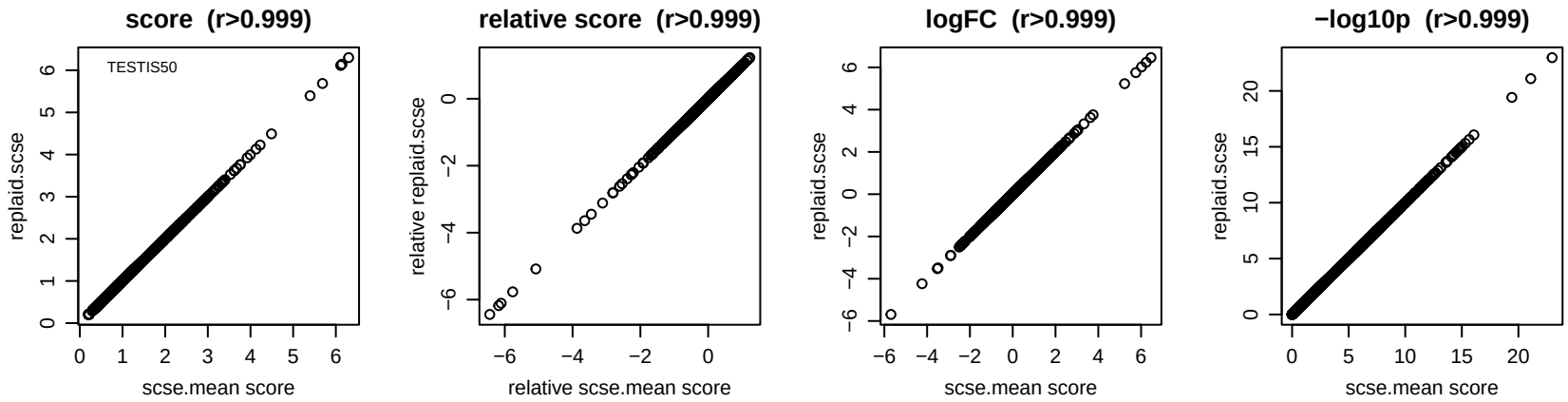
nsets: 2060
nsamples: 40
ngenes: 7764



scse: 2.993sec
scse: 2.7MiB

replaid.scse: 0.012sec
replaid.scse: 12.2MiB

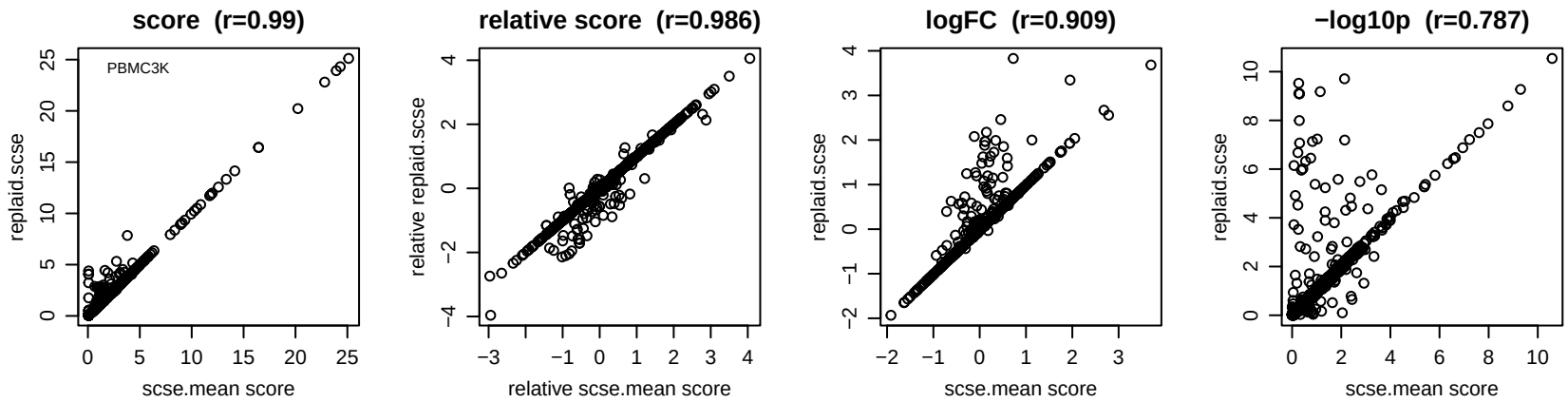
nsets: 2648
nsamples: 10
ngenes: 12846



scse.mean: 22.16sec
scse.mean: 6.1MiB

replaid.scse: 0.014sec
replaid.scse: 19.3MiB

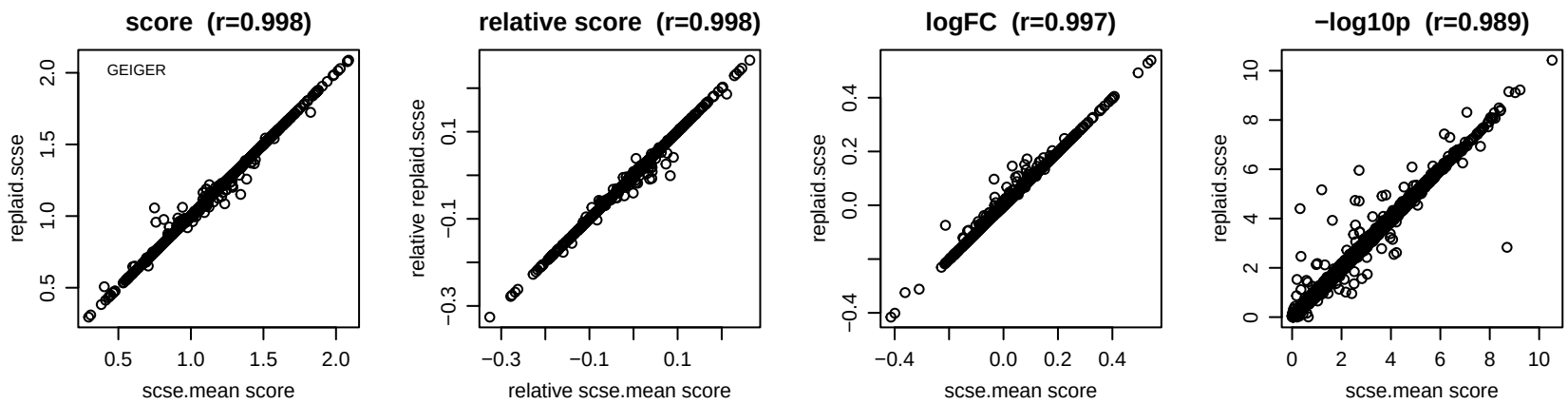
nsets: 2748
nsamples: 39
ngenes: 14605



scse.mean: 11.289sec
scse.mean: 5.7MiB

replaid.scse: 0.018sec
replaid.scse: 10MiB

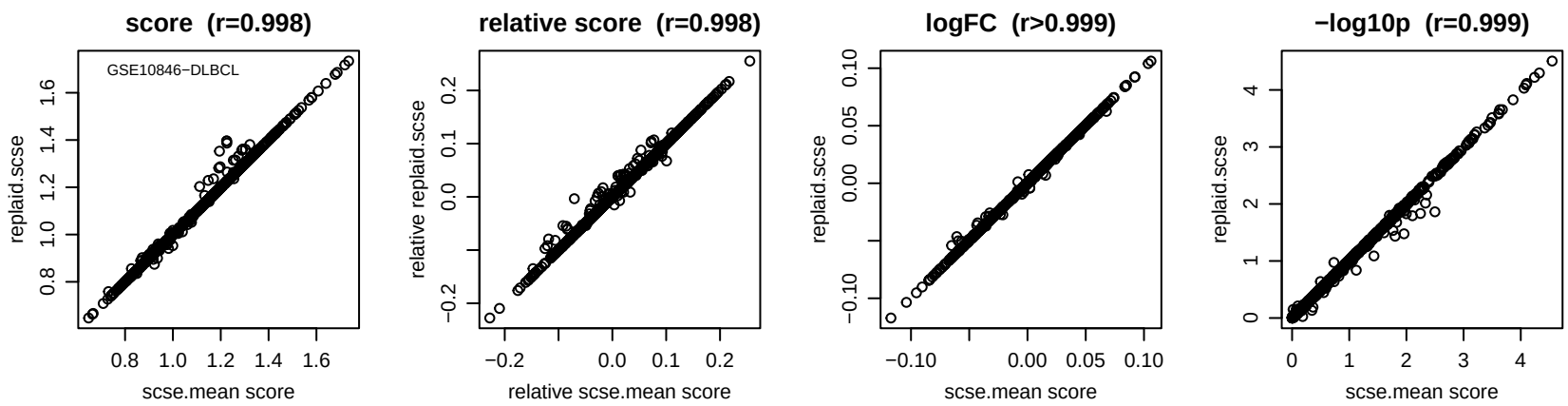
nsets: 2474
nsamples: 40
ngenes: 12009



scse.mean: 5.26sec
scse.mean: 2.5MiB

replaid.scse: 0.007sec
replaid.scse: 7MiB

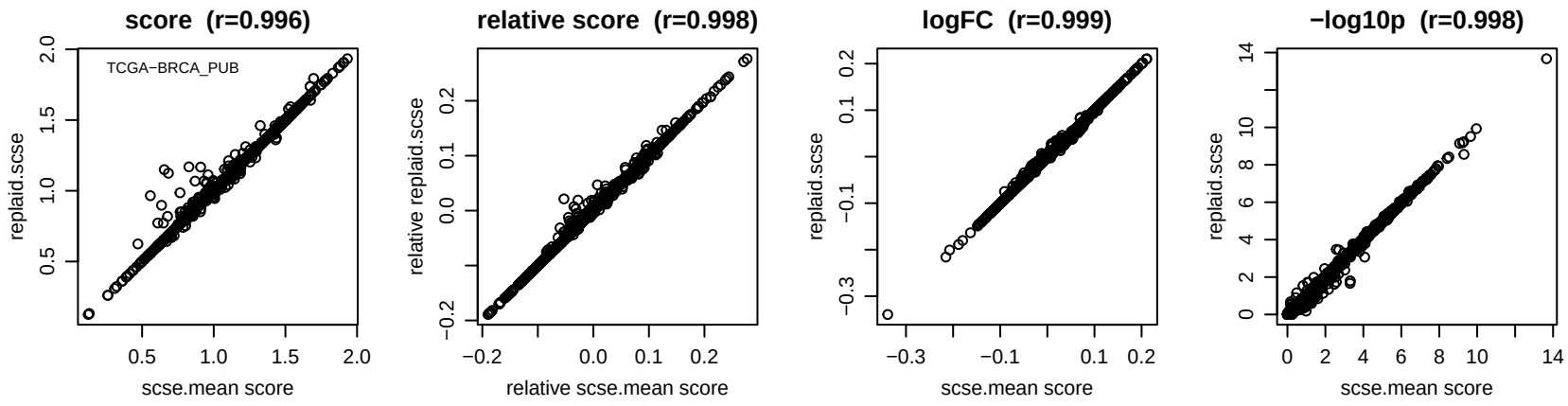
nsets: 1895
nsamples: 18
ngenes: 7237



scse.mean: 10.985sec
scse.mean: 4.2MiB

replaid.scse: 0.008sec
replaid.scse: 10.4MiB

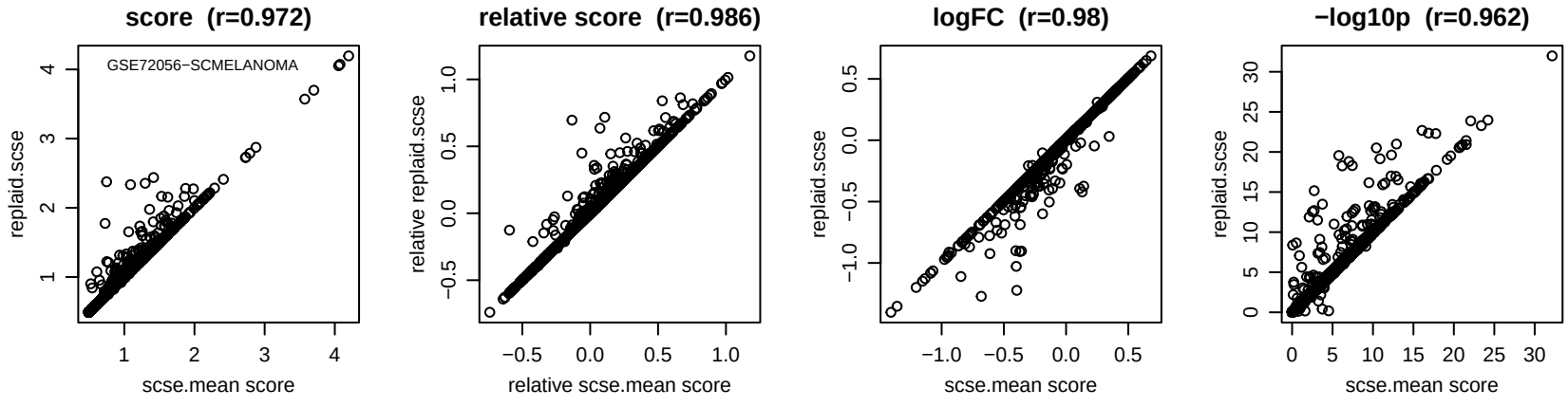
nsets: 1851
nsamples: 40
ngenes: 7464



scse.mean: 47.339sec
scse.mean: 6.5MiB

replaid.scse: 0.014sec
replaid.scse: 23.3MiB

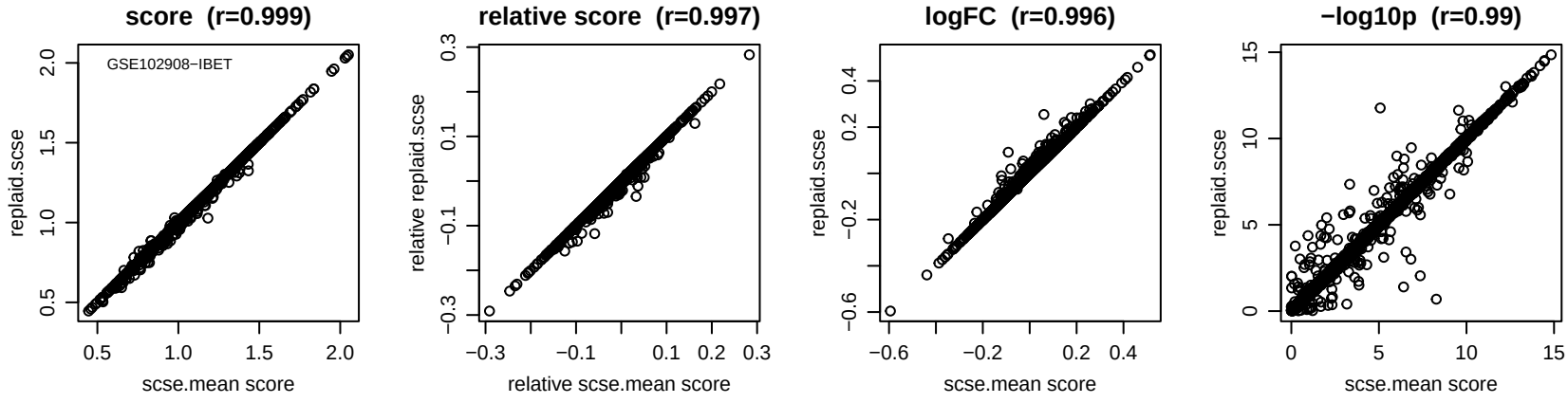
nsets: 2850
nsamples: 40
ngenes: 17713



scse.mean: 13.439sec
scse.mean: 4.7MiB

replaid.scse: 0.009sec
replaid.scse: 11.5MiB

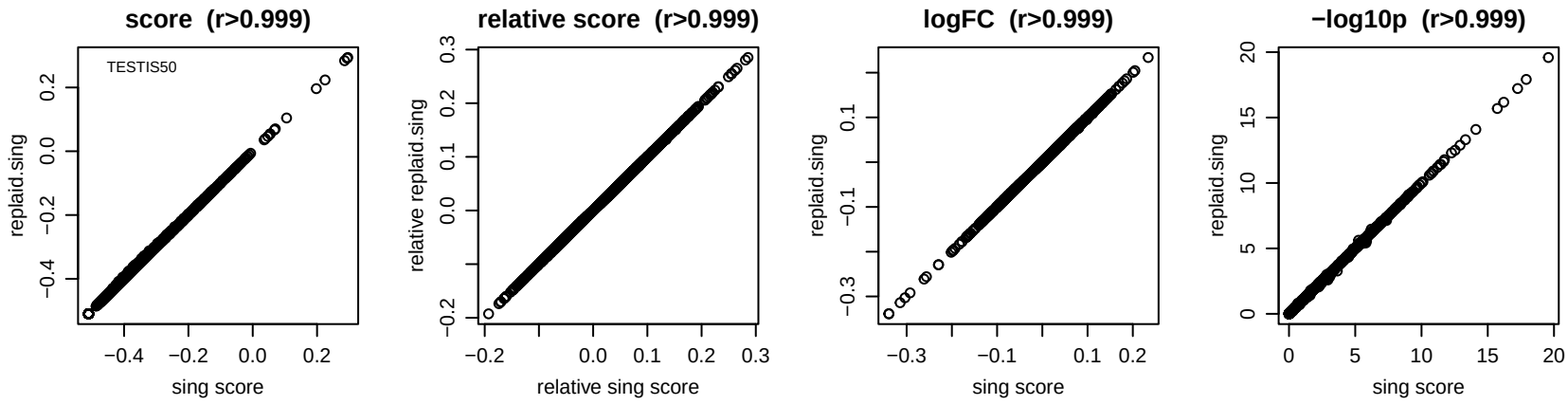
nsets: 2060
nsamples: 40
ngenes: 7764



scse.mean: 6.089sec
scse.mean: 2.7MiB

replaid.scse: 0.007sec
replaid.scse: 9.6MiB

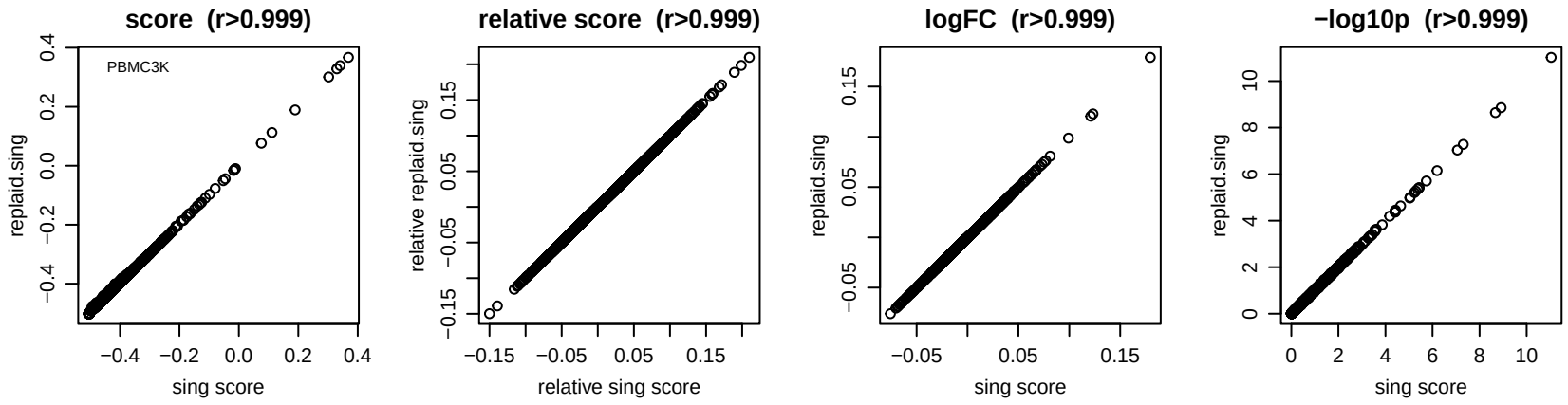
nsets: 2648
nsamples: 10
ngenes: 12846



sing: 10.696sec
sing: 396.8MiB

replaid.sing: 0.036sec
replaid.sing: 27.5MiB

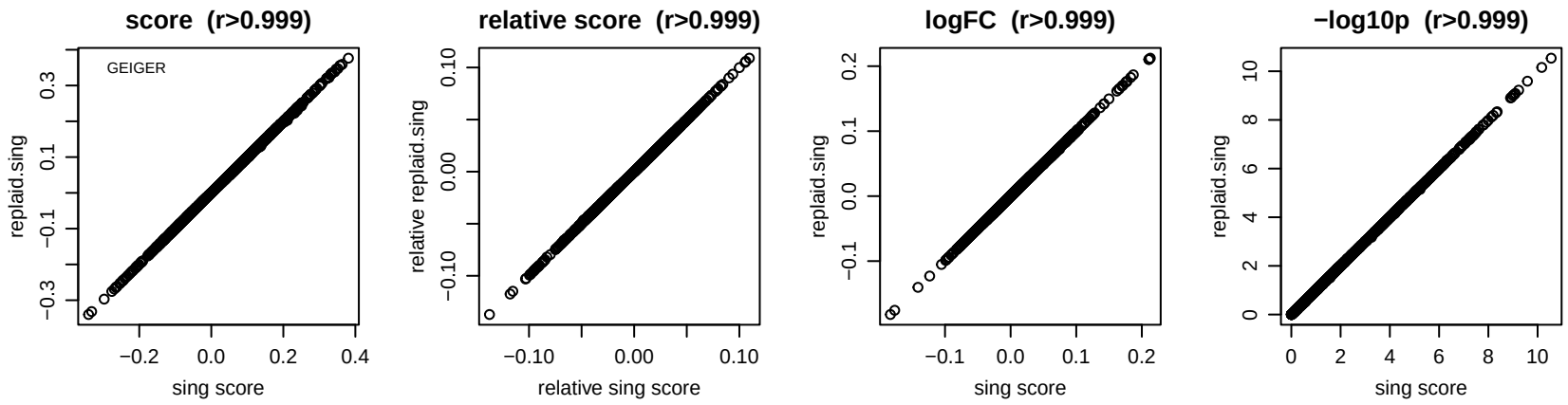
nsets: 2748
nsamples: 39
ngenes: 14605



sing: 8.543sec
sing: 492.7MiB

replaid.sing: 0.024sec
replaid.sing: 22.4MiB

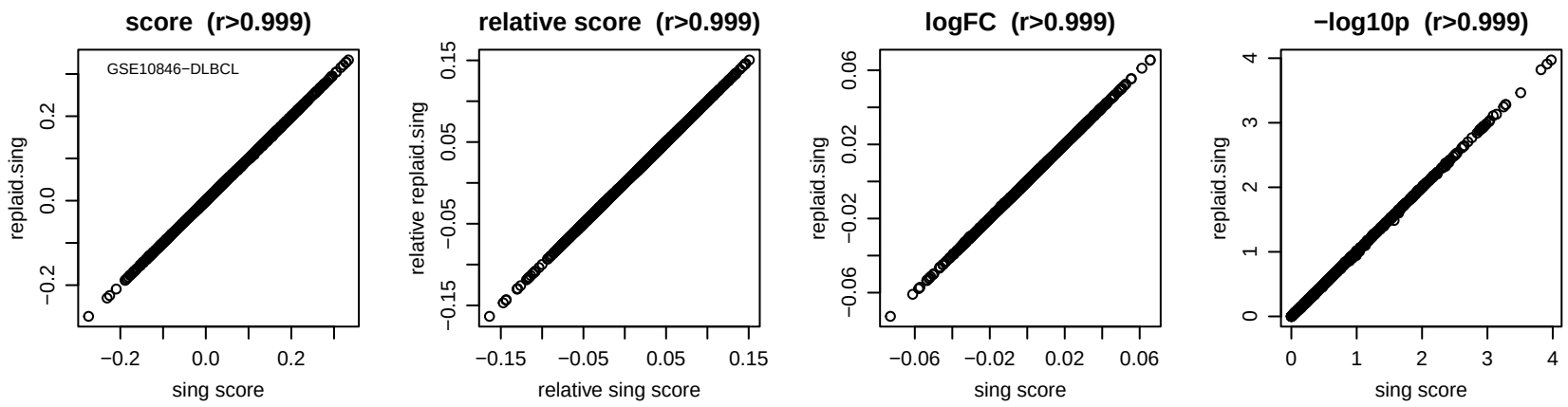
nsets: 2474
nsamples: 40
ngenes: 12009



sing: 3.849sec
sing: 183.7MiB

replaid.sing: 0.023sec
replaid.sing: 9.7MiB

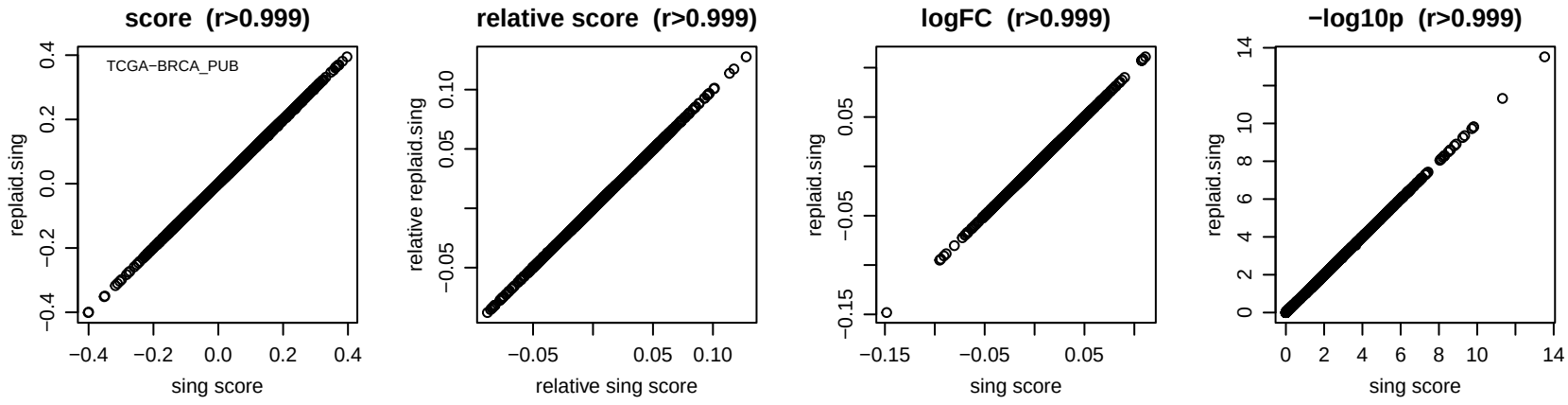
nsets: 1895
nsamples: 18
ngenes: 7237



sing: 5.89sec
sing: 148MiB

replaid.sing: 0.05sec
replaid.sing: 17.2MiB

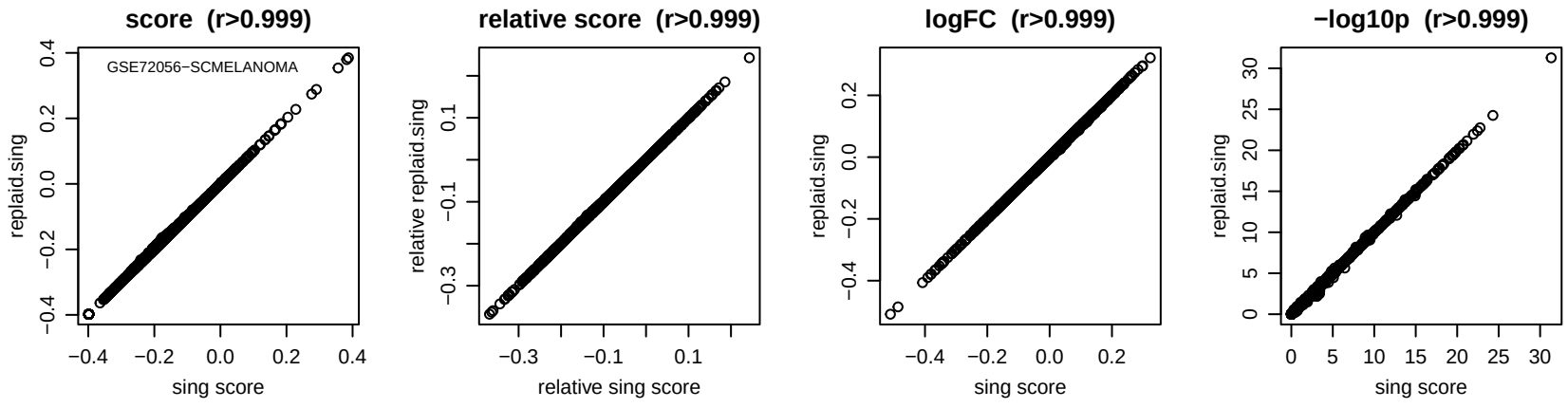
nsets: 1851
nsamples: 40
ngenes: 7464



sing: 11.557sec
sing: 635.7MiB

replaid.sing: 0.127sec
replaid.sing: 40.5MiB

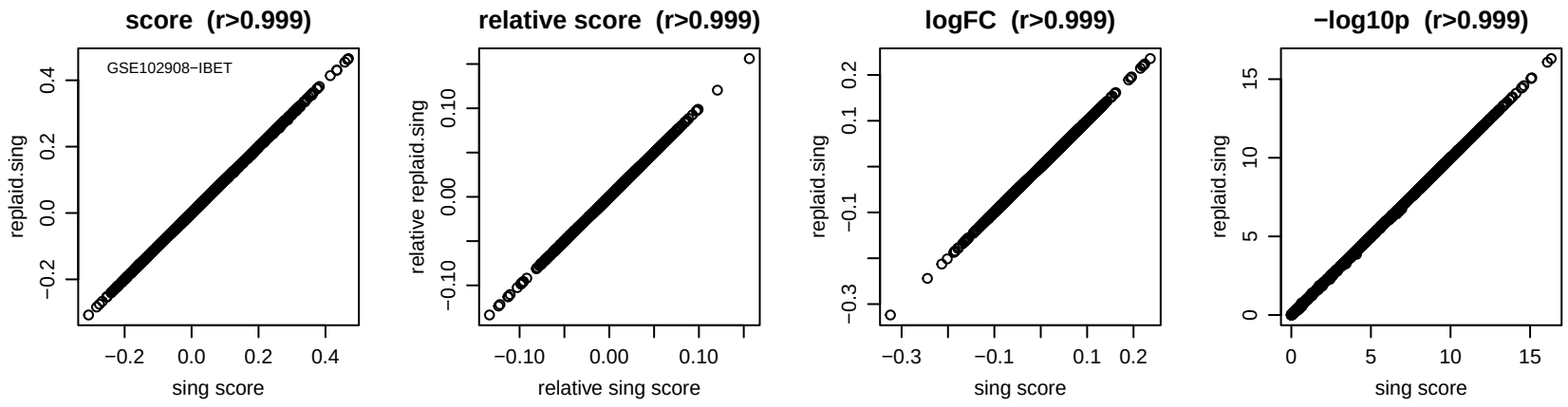
nsets: 2850
nsamples: 40
ngenes: 17713



sing: 6.814sec
sing: 215.3MiB

replaid.sing: 0.04sec
replaid.sing: 18.6MiB

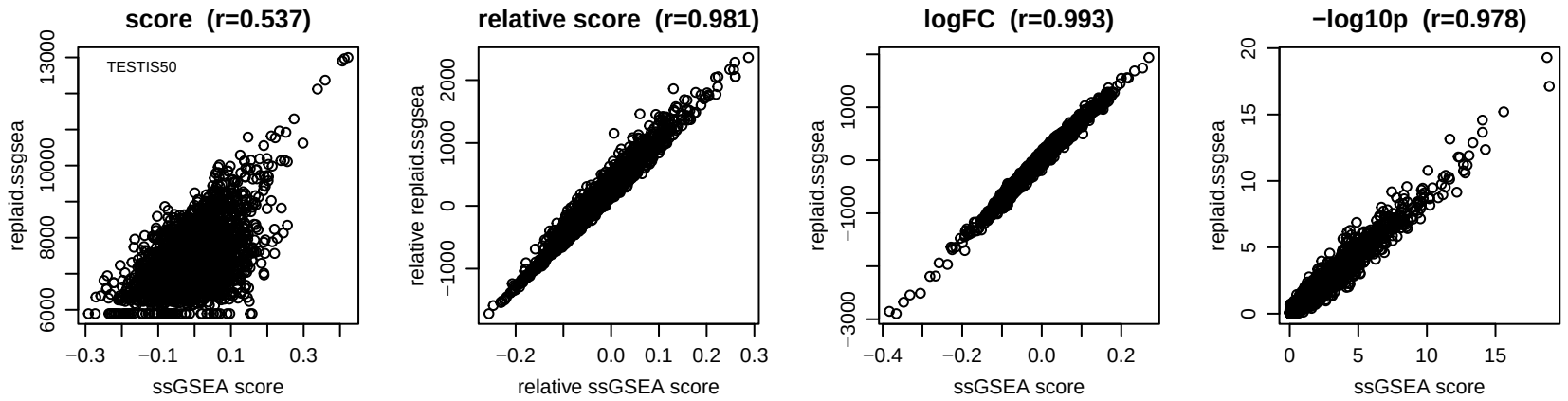
nsets: 2060
nsamples: 40
ngenes: 7764



sing: 5.437sec
sing: 418.9MiB

replaid.sing: 0.028sec
replaid.sing: 12.6MiB

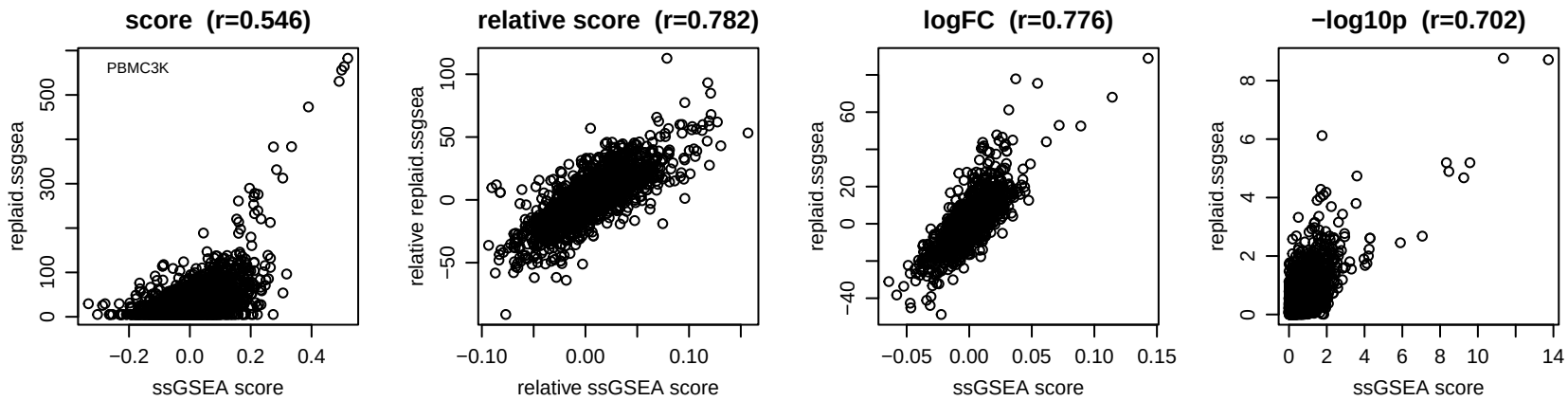
nsets: 2648
nsamples: 10
ngenes: 12846



ssGSEA: 38.426sec
ssGSEA: 1484.1MiB

replaid.ssgsea: 0.015sec
replaid.ssgsea: 13.3MiB

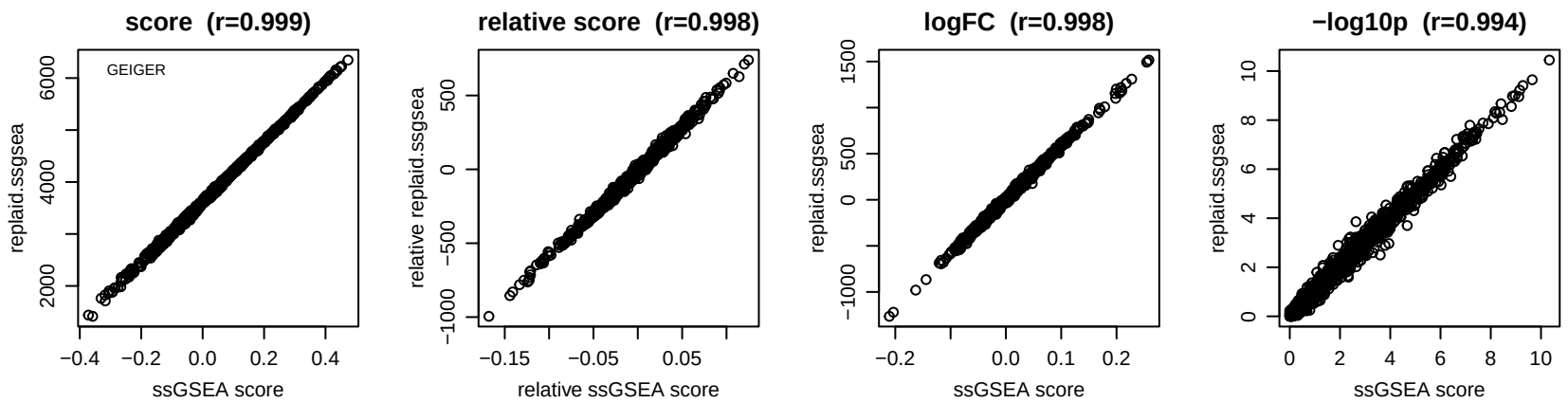
nsets: 2748
nsamples: 39
ngenes: 14605



ssGSEA: 22.846sec
ssGSEA: 1488.2MiB

replaid.ssgsea: 0.011sec
replaid.ssgsea: 2.8MiB

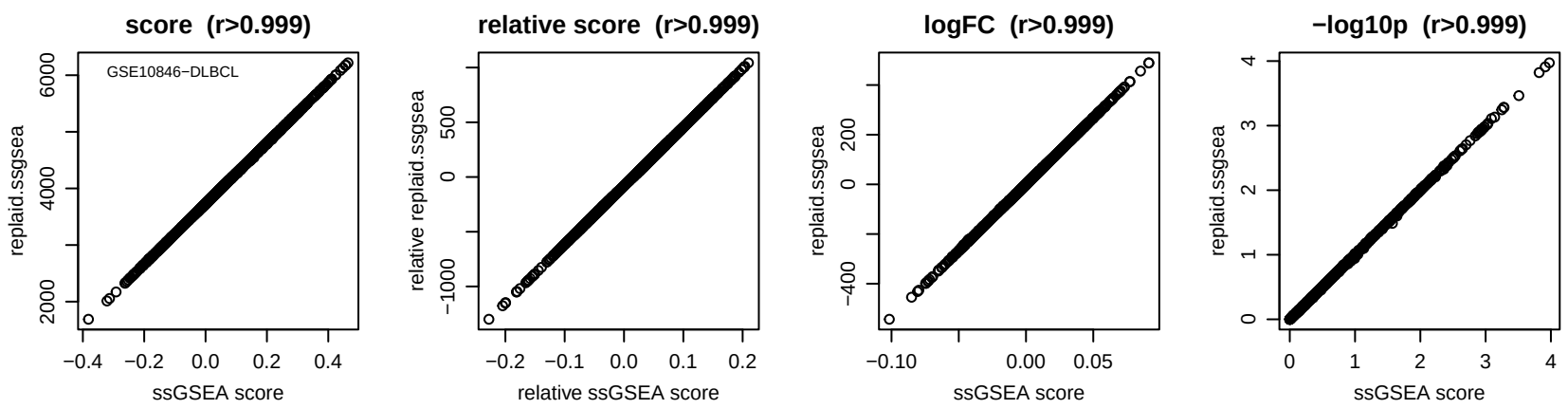
nsets: 2474
nsamples: 40
ngenes: 12009



ssGSEA: 5.229sec
ssGSEA: 1319MiB

replaid.ssgsea: 0.01sec
replaid.ssgsea: 3.1MiB

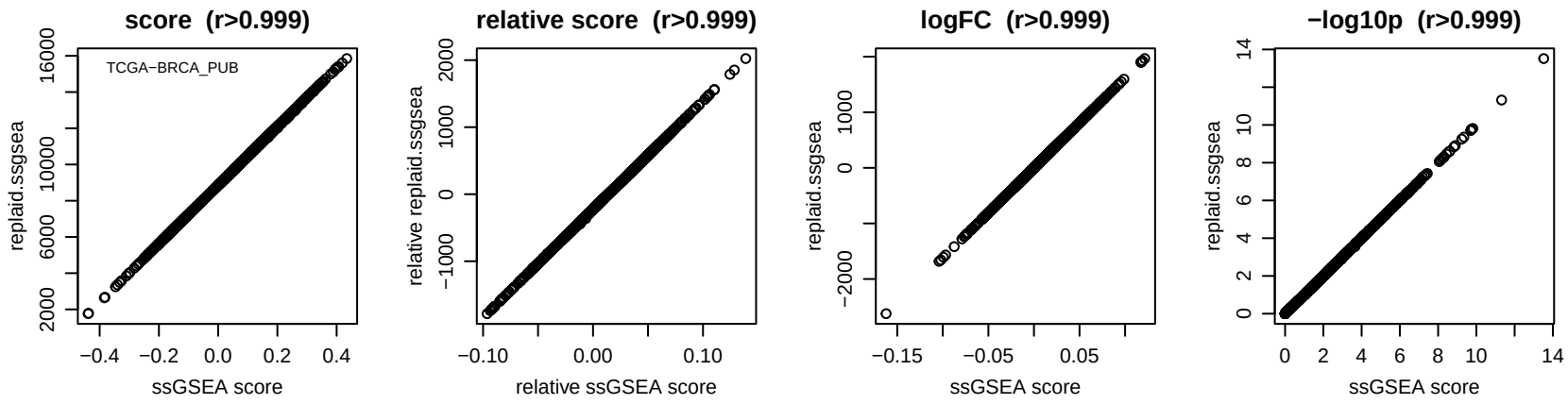
nsets: 1895
nsamples: 18
ngenes: 7237



ssGSEA: 11.923sec
ssGSEA: 1333.3MiB

replaid.ssgsea: 0.023sec
replaid.ssgsea: 7MiB

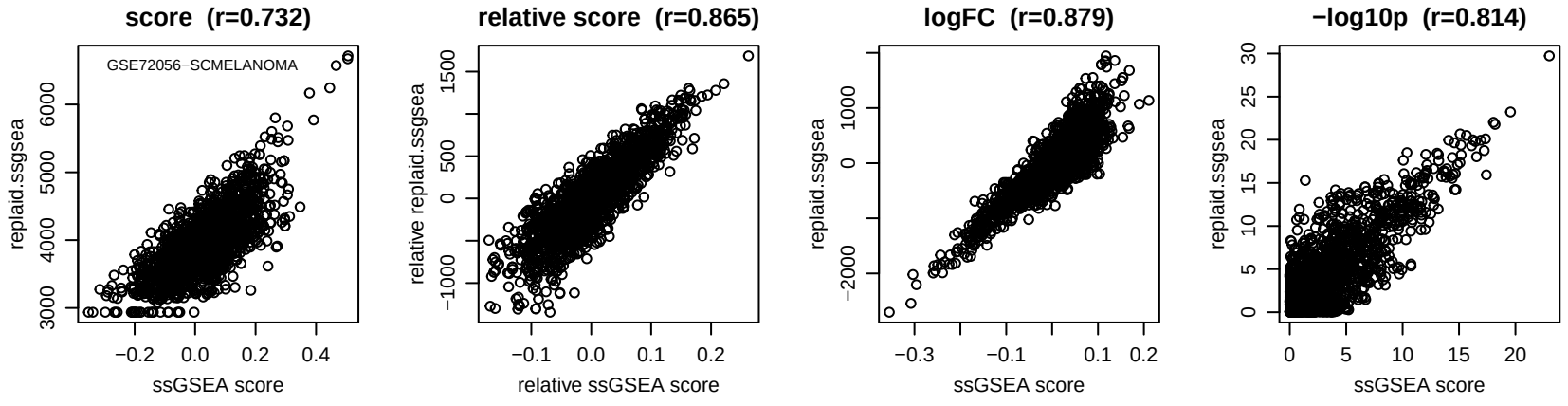
nsets: 1851
nsamples: 40
ngenes: 7464



ssGSEA: 70.352sec
ssGSEA: 1480.1MiB

replaid.ssgsea: 0.059sec
replaid.ssgsea: 16.6MiB

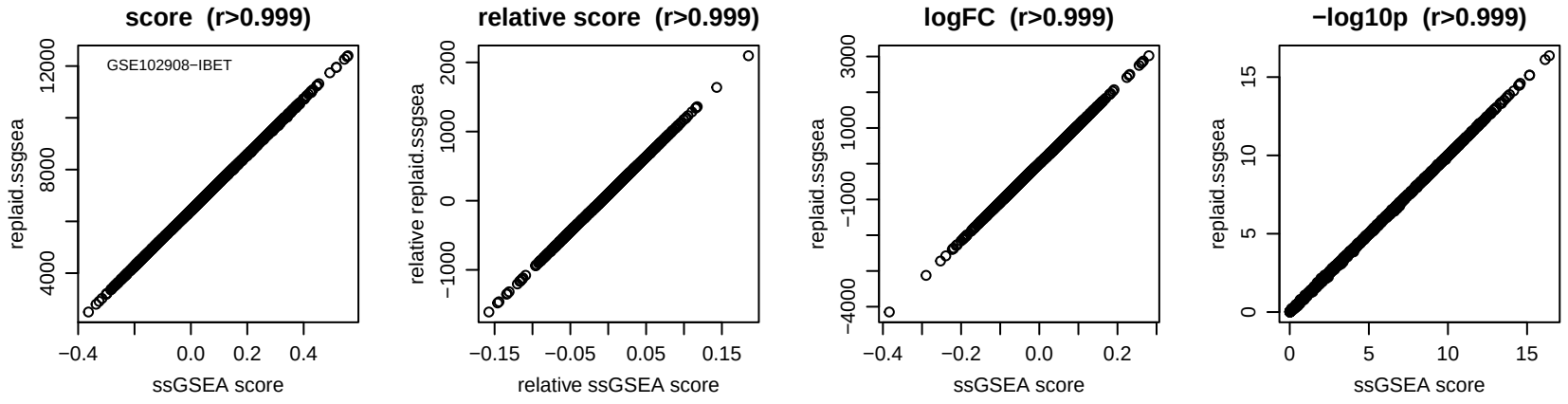
nsets: 2850
nsamples: 40
ngenes: 17713



ssGSEA: 14.889sec
ssGSEA: 1369.3MiB

replaid.ssgsea: 0.011sec
replaid.ssgsea: 7.2MiB

nsets: 2060
nsamples: 40
ngenes: 7764



ssGSEA: 11.279sec
ssGSEA: 1489.6MiB

replaid.ssgsea: 0.009sec
replaid.ssgsea: 3.2MiB

nsets: 2648
nsamples: 10
ngenes: 12846