Figure 8. Deviation from Expected Power for Classic t Test with d = .80.3 -0.2 -Ns 0.1 -0 20,20 \(\) 20,30 Deviation → 50,50 0.0 -**△** 50,75 **─** 50,100 **→** 100,100 → 100,150 -0.1 -→ 100,200 -0.2 **-**-0.3 **-**0.2 5

Variance Ratio (var1/var2)