Power under Quadratic Deviations

Power, Quadratic Dev.

Deviatin from Null

——	Sparse test(t=80), m = 7
——	Sparse test(optimal), m = 7
——	Original test, m = 7
– –	Sparse test(t=80), m = 4
– –	Sparse test(optimal), m = 4
– –	Original test, m = 4