

# Normal Target

w=4

rate=5

mu=0,sigma=1,df=20

loc = 0.09, sc = 1.02, degf = 20, c2:2 OSAUC

loc = 0.06, sc = 0.99, degf = 20, c2:1 OSAUC

loc = 0.03, sc = 1.06, degf = 20, c2:2 OS

loc = 0.03, sc = 1.03, degf = 20, c2:1 OS

loc = 0.03, sc = 0.6, degf = 1, Auto

loc = 0.01, sc = 1, degf = 20, Man

loc = 0.01, sc = 1, degf = 20, c2:1 O

loc = 0.01, sc = 0.99, degf = 20, c2:0.5 O

loc = 0.01, sc = 0.96, degf = 20, c2:0.5 OS

loc = 0.01, sc = 0.94, degf = 20, c2:0.5 OSAUC

loc = 0, sc = 1.58, degf = 1, Laplace

loc = 0, sc = 1.27, degf = 1, Man

loc = 0, sc = 1.01, degf = 20, c2:2 OAUC

loc = 0, sc = 1.01, degf = 20, c2:1 OAUC

loc = 0, sc = 1, degf = 20, c2:0.5 OAUC

loc = 0, sc = 1, degf = 20, c2:0 OAUC

loc = 0, sc = 1, degf = 1, Man

loc = 0, sc = 0.98, degf = 20, c2:0 O

loc = 0, sc = 0.95, degf = 20, c2:0 OS

loc = -0.01, sc = 1, degf = 20, c2:2 O

loc = -0.01, sc = 0.94, degf = 20, c2:0 OSAUC

c=0.25

par

1

2

3

4

5

6

nEval/50000