Normal Target

Figure axes: y-axis labeled "psuedo target", x-axis labeled "sampPsec"

Y-axis categories (top to bottom):
- t(loc = 0.09, sc = 1.06, degf = 20), c2:2 OS
- t(loc = 0.09, sc = 1.03, degf = 20), c2:1 OS
- t(loc = 0.01, sc = 1, degf = 20), Man
- t(loc = 0.01, sc = 1, degf = 20), c2:1 O
- t(loc = 0.01, sc = 0.99, degf = 20), c2:0.5 O
- t(loc = 0.01, sc = 0.96, degf = 20), c2:0 OS
- t(loc = 0, sc = 1.58, degf = 1), Laplace
- t(loc = 0, sc = 1.27, degf = 1), Man
- t(loc = 0, sc = 1.01, degf = 20), c2:2 OAUC
- t(loc = 0, sc = 1.01, degf = 20), c2:1 OAUC
- t(loc = 0, sc = 1.01, degf = 20), c2:0.5 OS
- t(loc = 0, sc = 1, degf = 20), c2:0.5 OAUC
- t(loc = 0, sc = 1, degf = 20), c2:0 OAUC
- t(loc = 0, sc = 1, degf = 1), MM
- t(loc = 0, sc = 0.98, degf = 20), c2:0 O
- t(loc = −0.02, sc = 0.61, degf = 1), Auto
- t(loc = −0.01, sc = 1.06, degf = 20), c2:2 OSAUC
- t(loc = −0.01, sc = 1.06, degf = 20), c2:1 OSAUC
- t(loc = −0.01, sc = 1.06, degf = 20), c2:0.5 OSAUC
- t(loc = −0.01, sc = 1.02, degf = 20), c2:0 OSAUC
- t(loc = −0.01, sc = 1, degf = 20), c2:2 O

X-axis values: 15000, 20000, 25000, 30000