InvGamma Target

A horizontal dot/interval plot. The y-axis is labelled "psuedo target" and lists the following categories from top to bottom:

- t(loc = 0.48, sc = 0.34, degf = 1), Auto
- t(loc = 0.43, sc = 0.37, degf = 1), c2:0 OS
- t(loc = 0.42, sc = 0.44, degf = 1), c2:1 OS
- t(loc = 0.41, sc = 0.49, degf = 1), c2:2 OS
- t(loc = 0.41, sc = 0.38, degf = 1), Man
- t(loc = 0.41, sc = 0.38, degf = 1), c2:0 O
- t(loc = 0.38, sc = 0.43, degf = 1), c2:0.5 O
- t(loc = 0.37, sc = 0.45, degf = 1), c2:0.5 OS
- t(loc = 0.37, sc = 0.44, degf = 1), Man
- t(loc = 0.37, sc = 0.44, degf = 1), c2:1 O
- t(loc = 0.36, sc = 0.46, degf = 1), c2:2 O
- t(loc = 0.34, sc = 0.41, degf = 1), c2:0 OAUC
- t(loc = 0.33, sc = 0.47, degf = 1), Man
- t(loc = 0.33, sc = 0.17, degf = 1), Laplace
- t(loc = 0.32, sc = 0.42, degf = 1), c2:0.5 OAUC
- t(loc = 0.3, sc = 0.43, degf = 1), c2:1 OAUC
- t(loc = 0.29, sc = 0.47, degf = 1), c2:2 OSAUC
- t(loc = 0.29, sc = 0.46, degf = 1), c2:1 OSAUC
- t(loc = 0.29, sc = 0.43, degf = 1), c2:2 OAUC
- t(loc = 0.22, sc = 0.6, degf = 1), c2:0 OSAUC
- t(loc = 0.2, sc = 0.61, degf = 1), c2:0.5 OSAUC

The x-axis is labelled "nEval" with gridline values at 110000, 120000, 130000, and 140000.