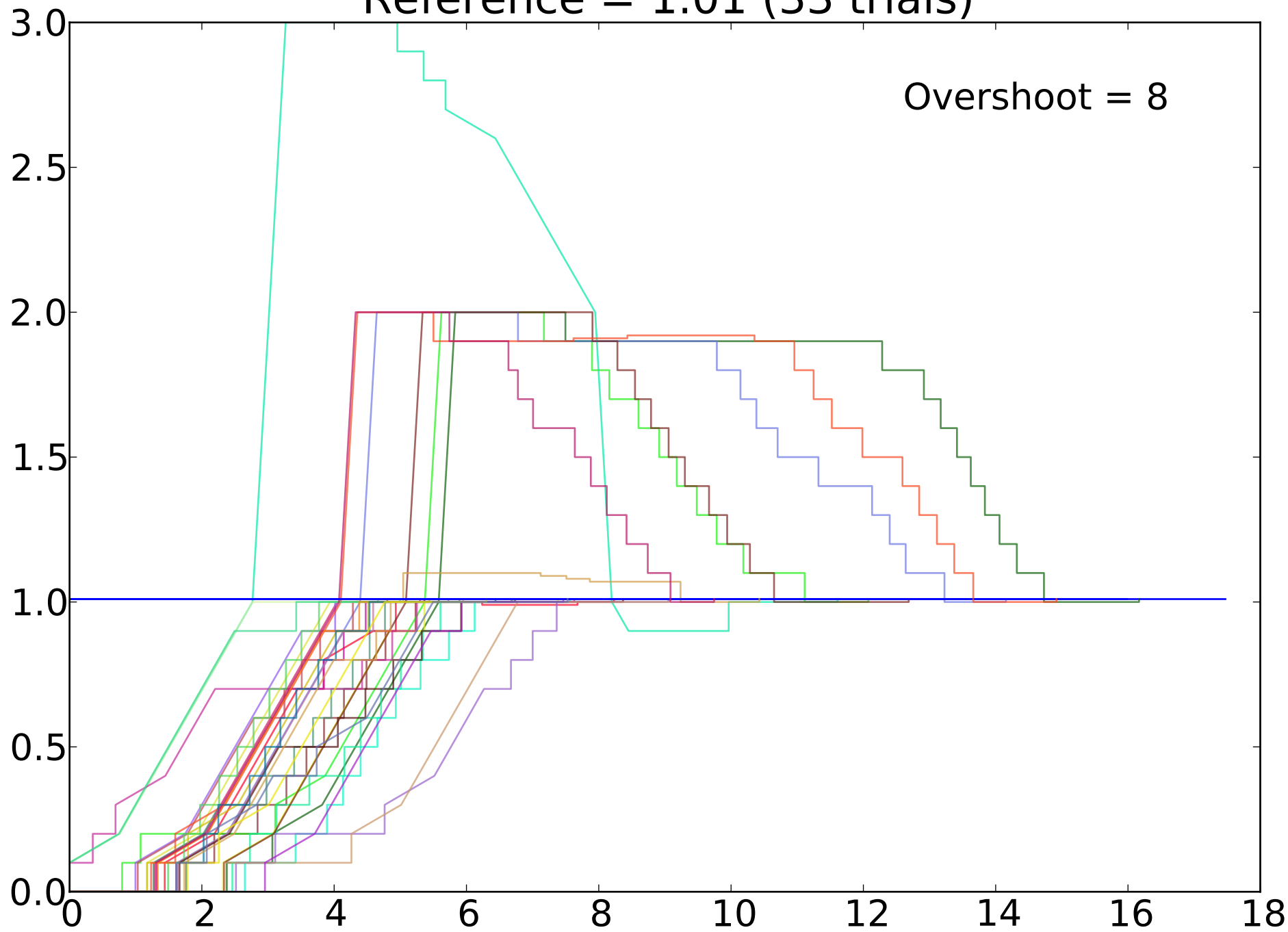


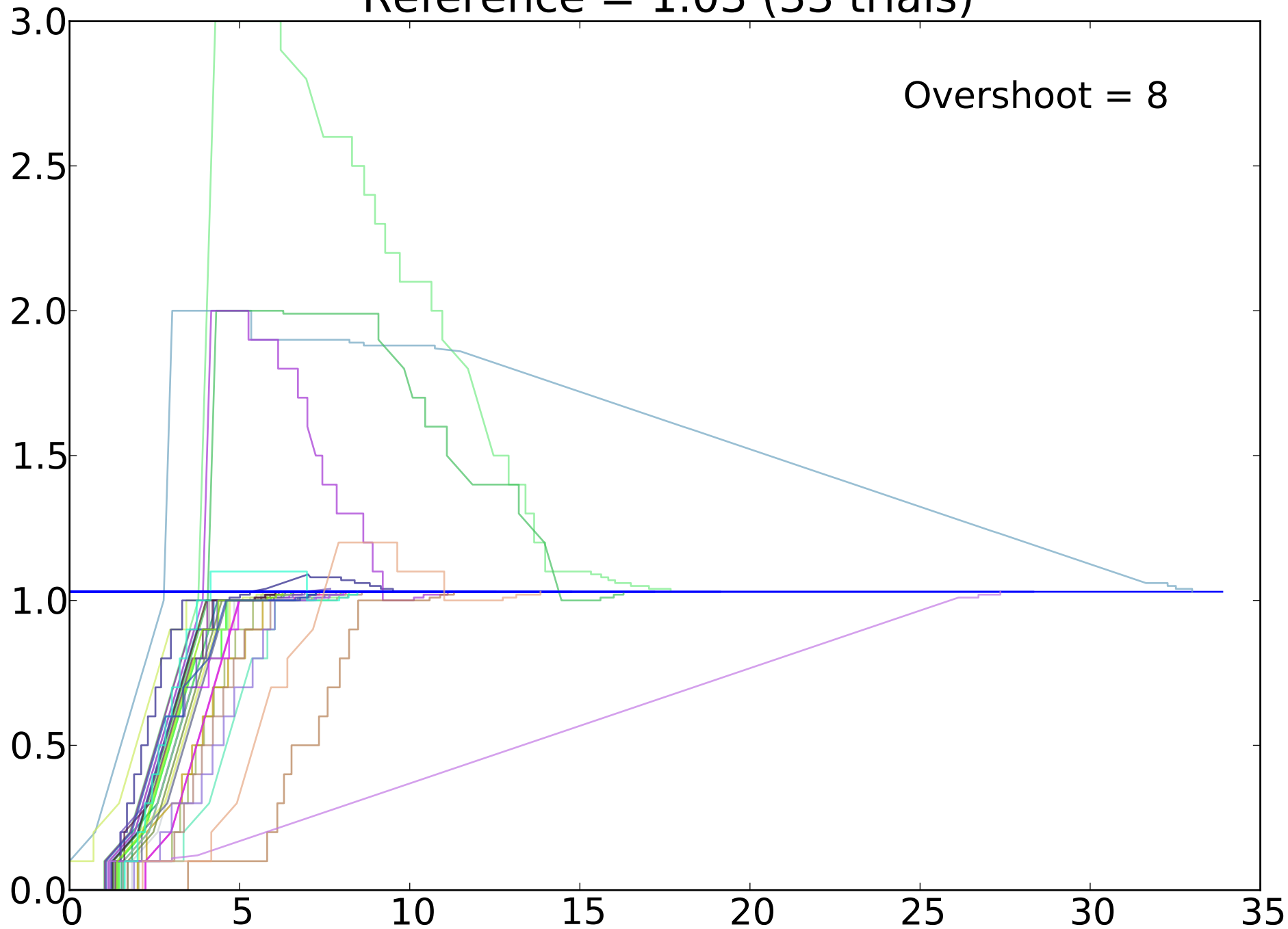
Reference = 1.01 (33 trials)

Overshoot = 8



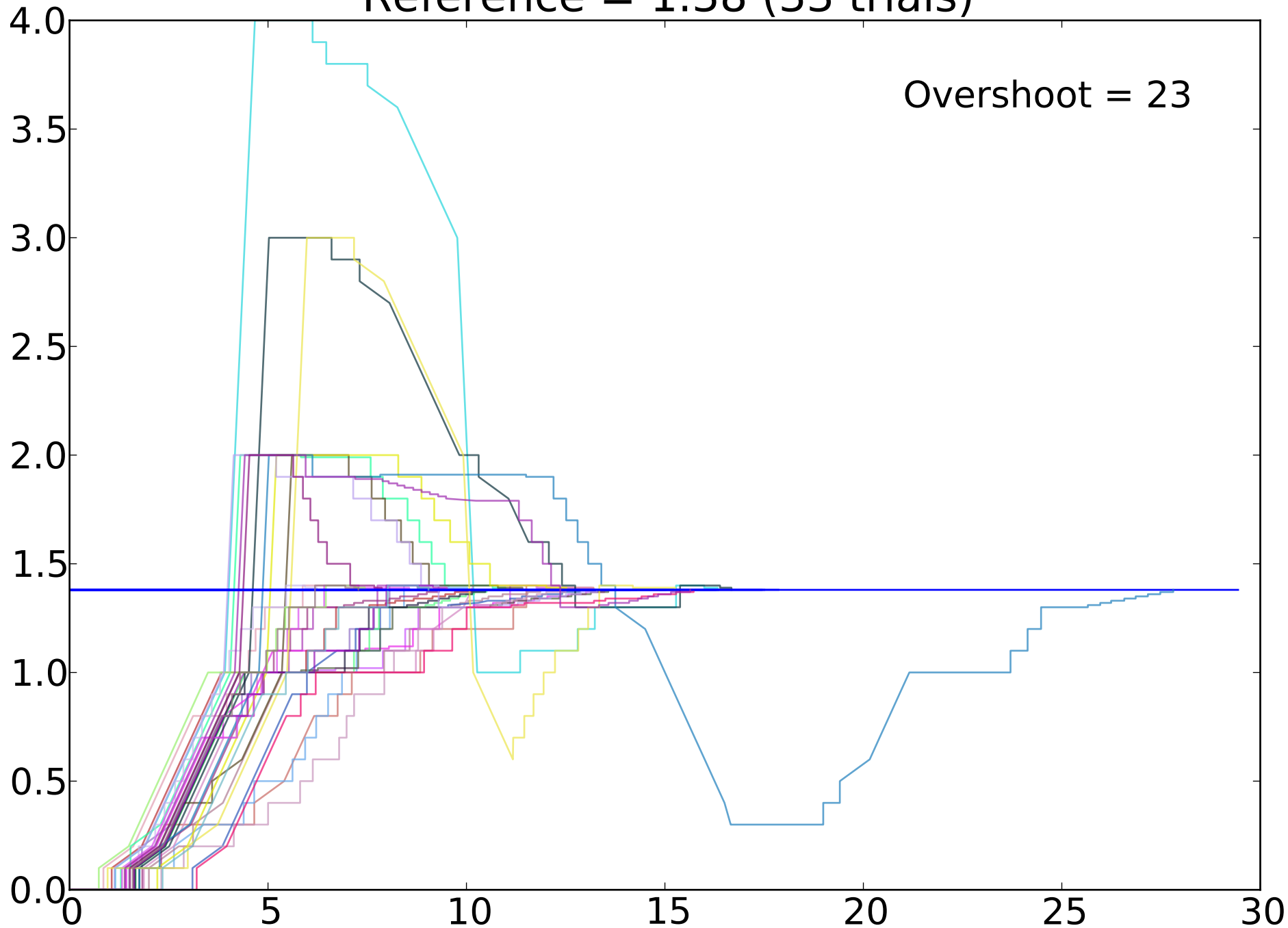
Reference = 1.03 (33 trials)

Overshoot = 8



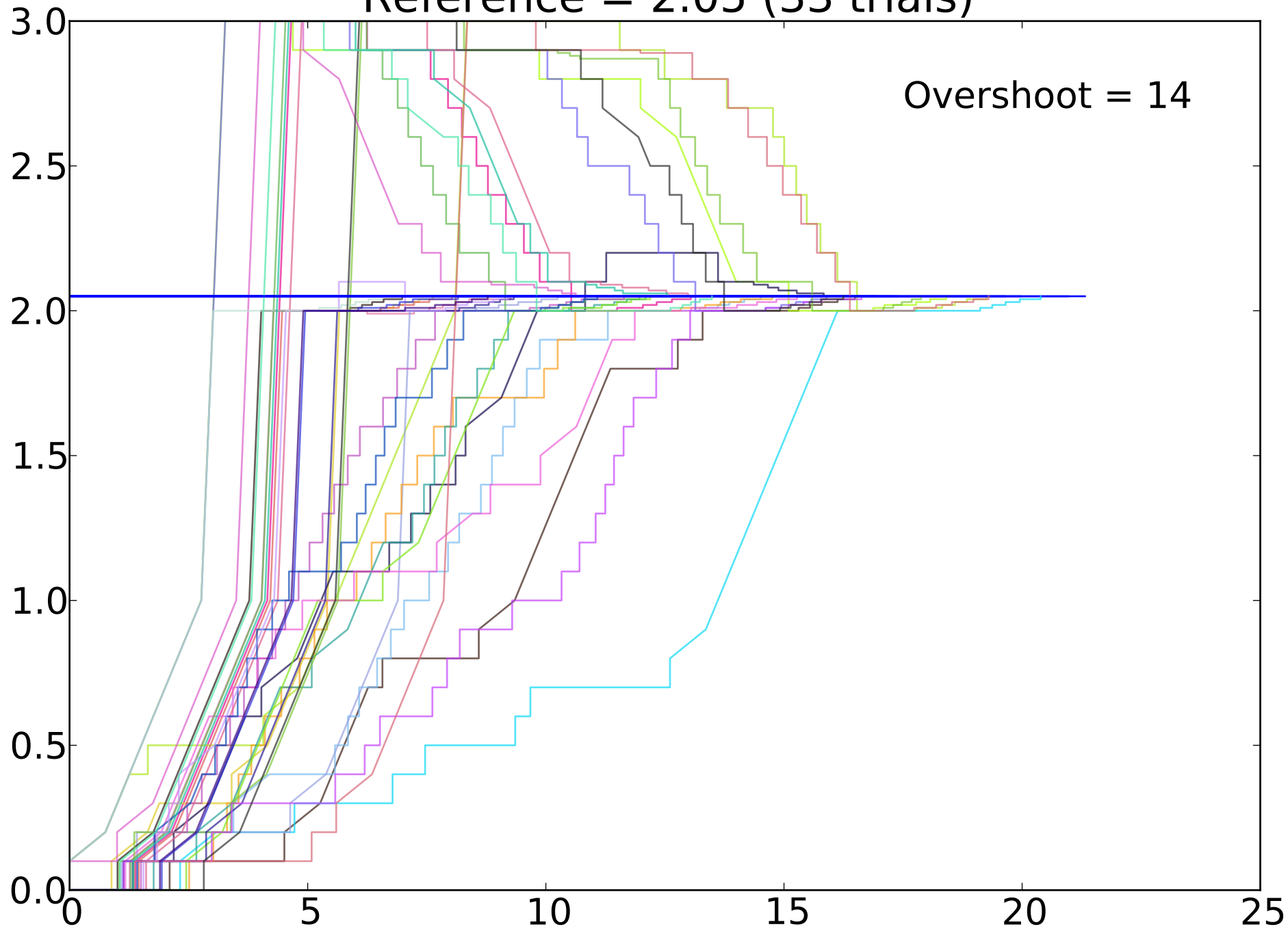
Reference = 1.38 (33 trials)

Overshoot = 23



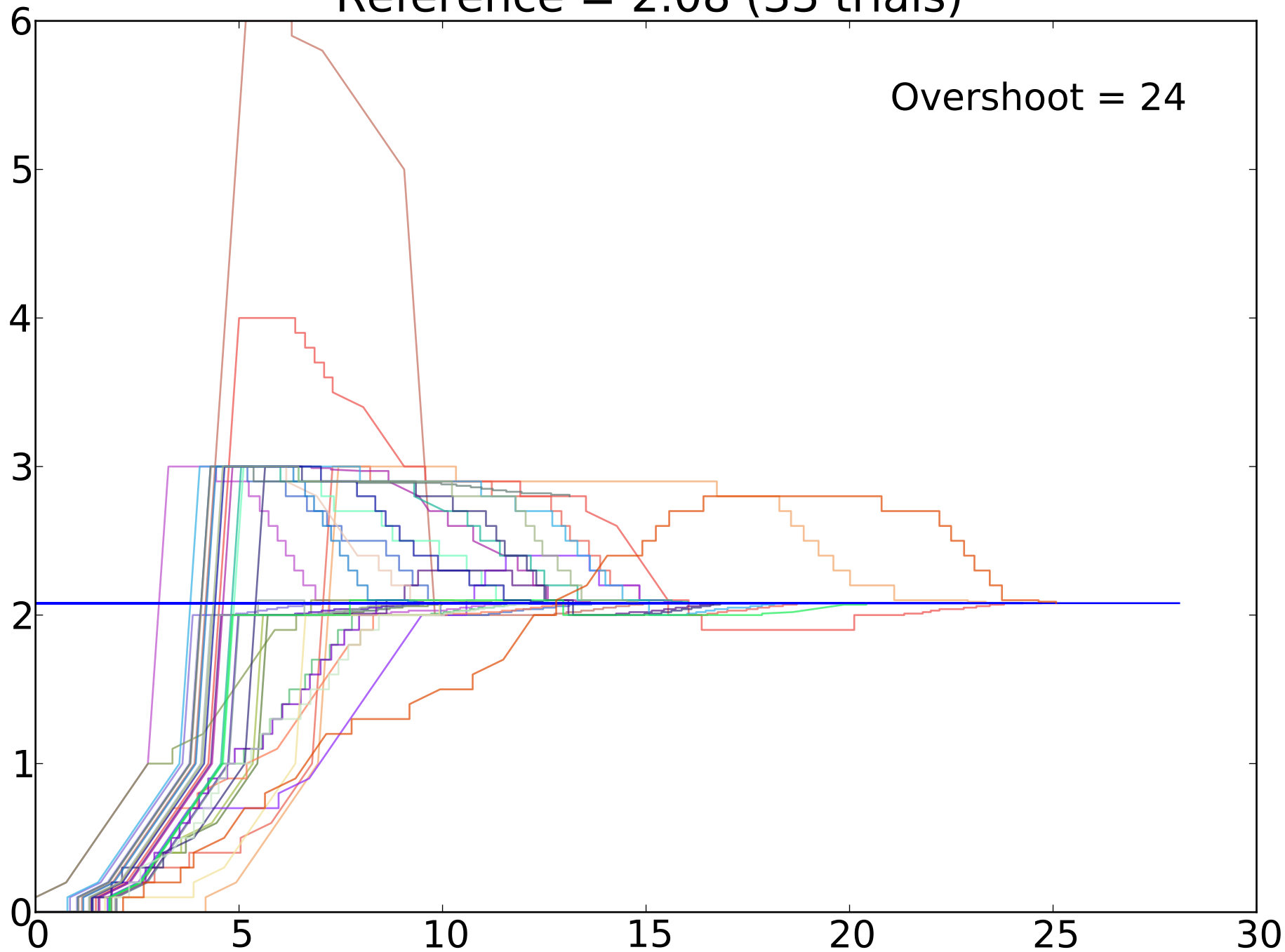
Reference = 2.05 (33 trials)

Overshoot = 14



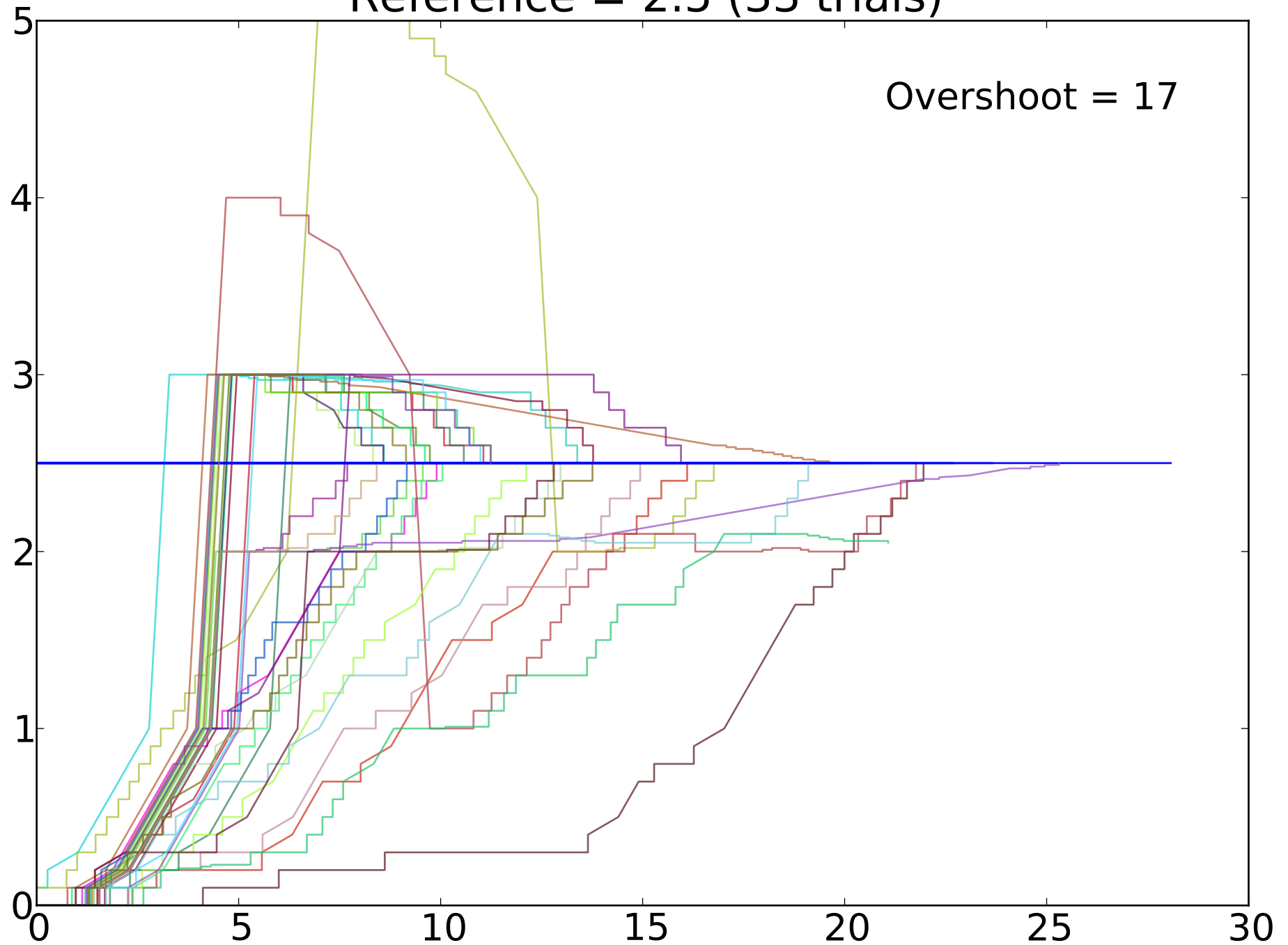
Reference = 2.08 (33 trials)

Overshoot = 24



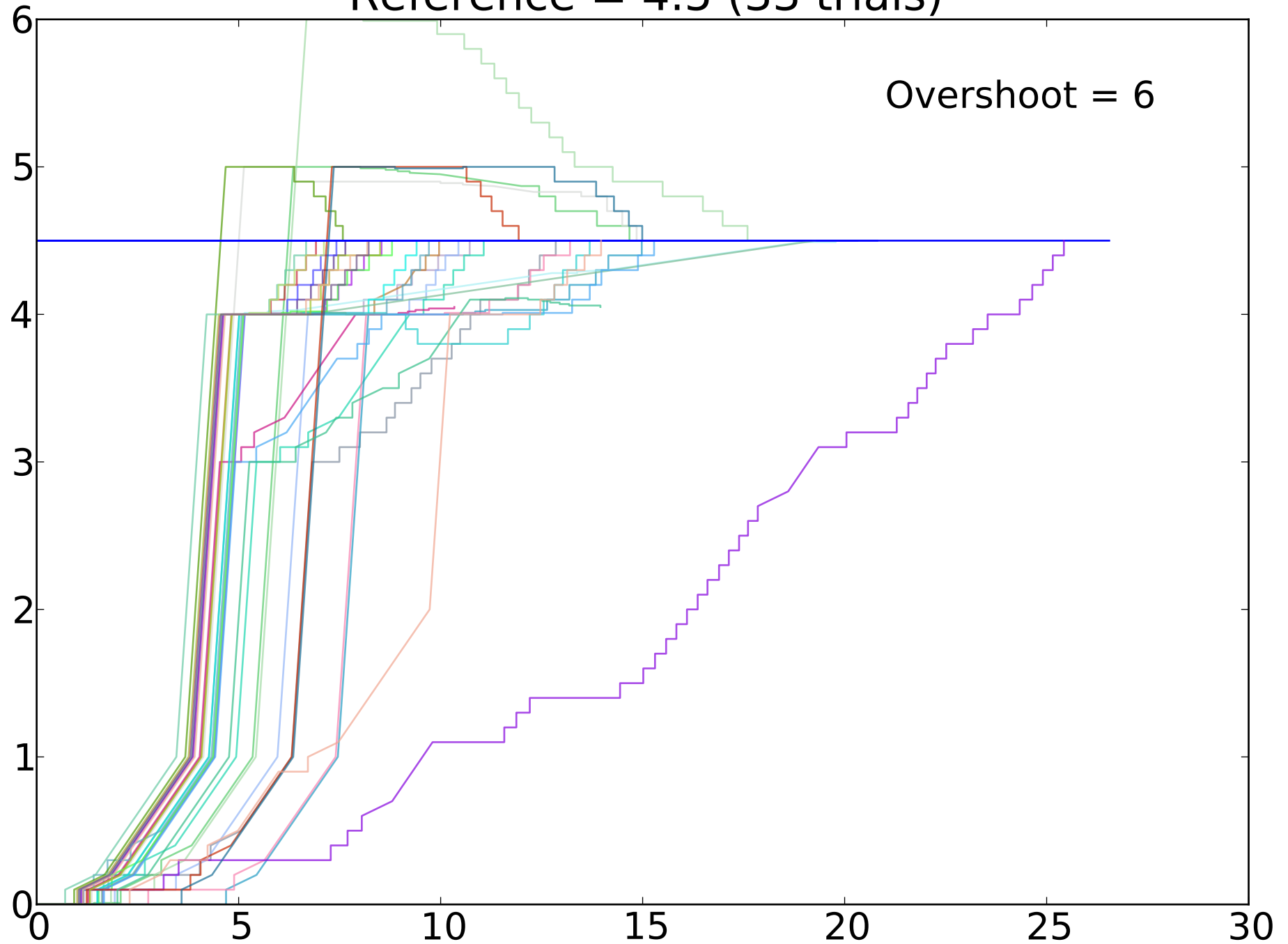
Reference = 2.5 (33 trials)

Overshoot = 17

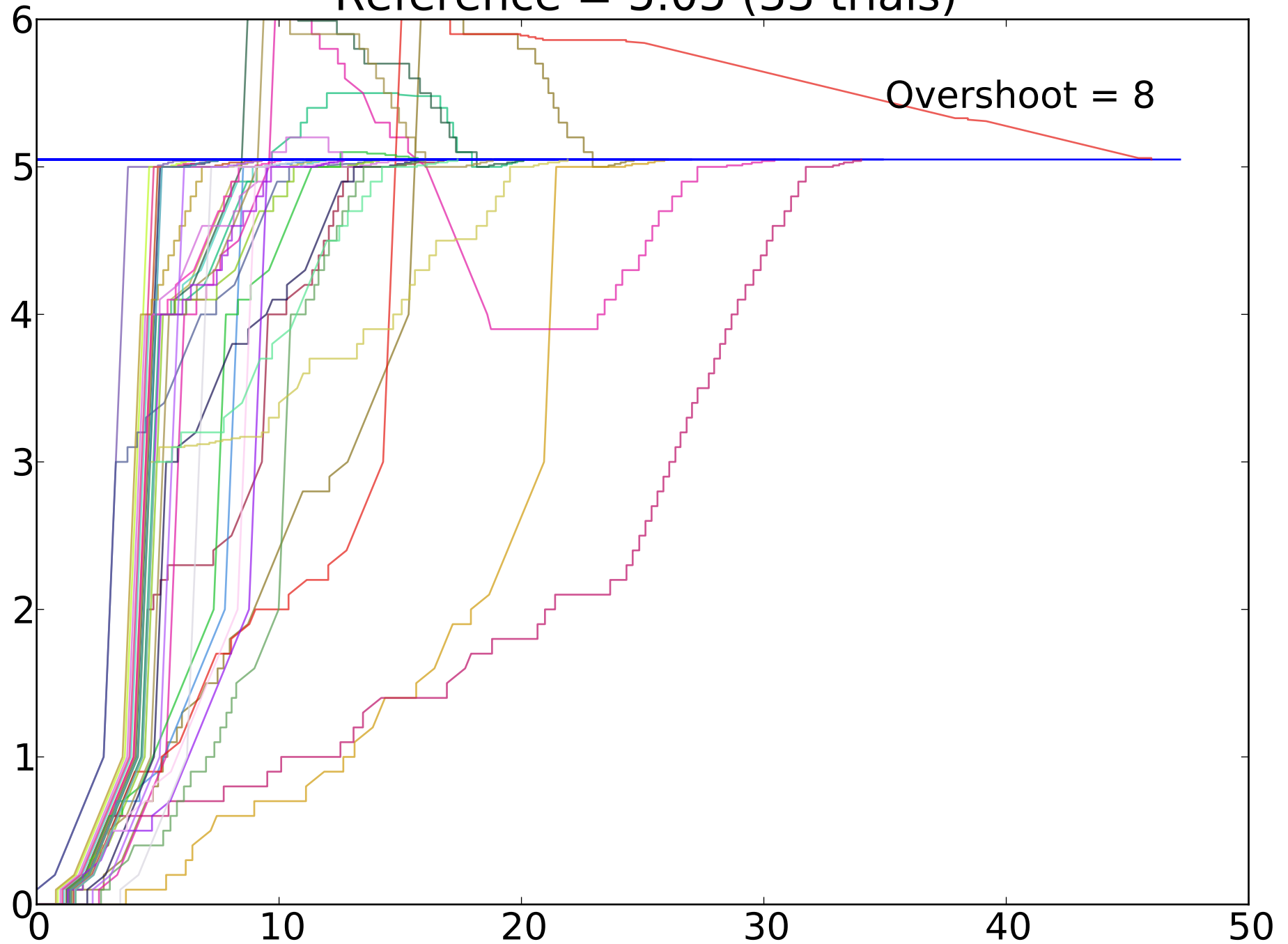


Reference = 4.5 (33 trials)

Overshoot = 6



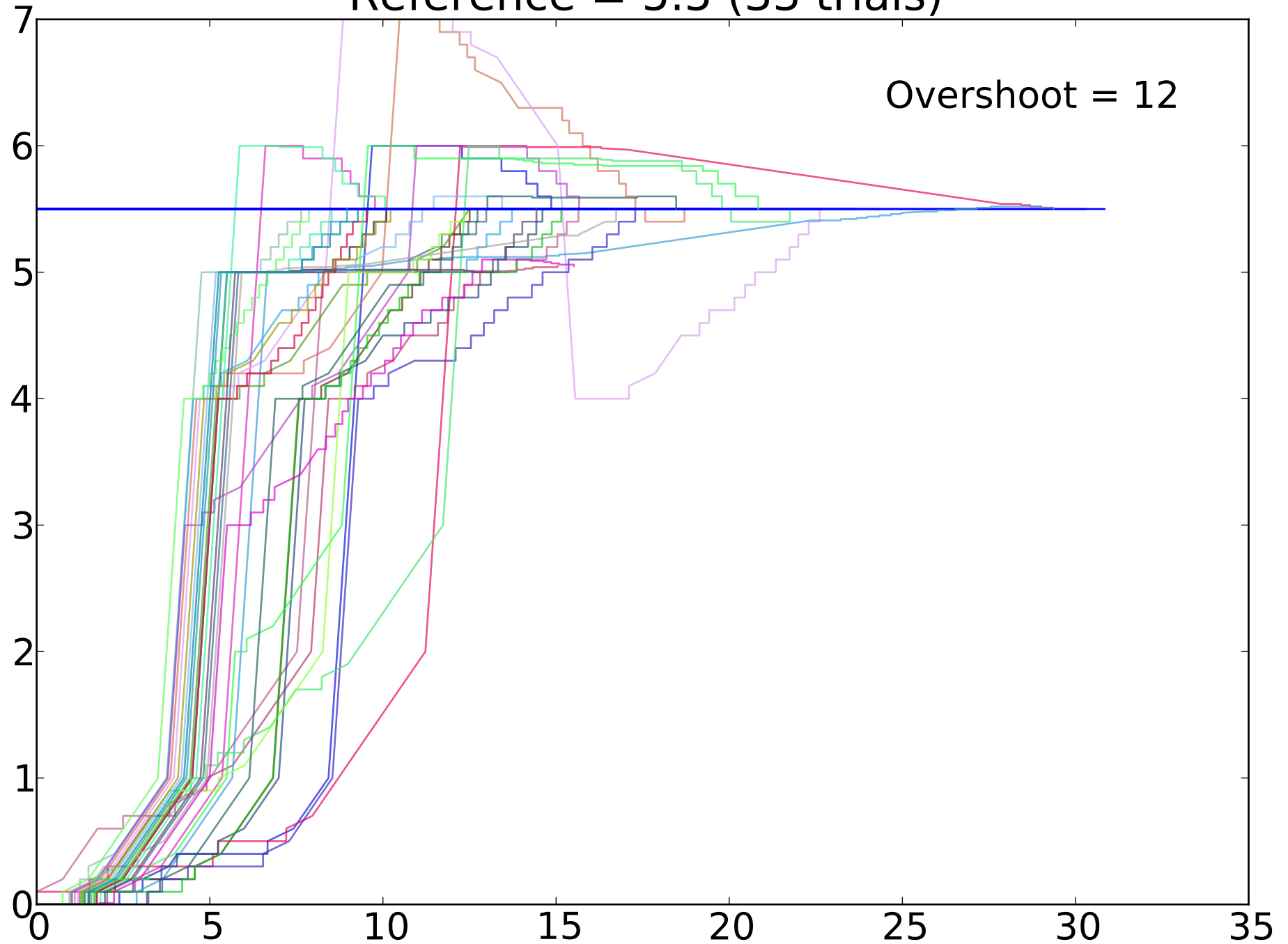
Reference = 5.05 (33 trials)





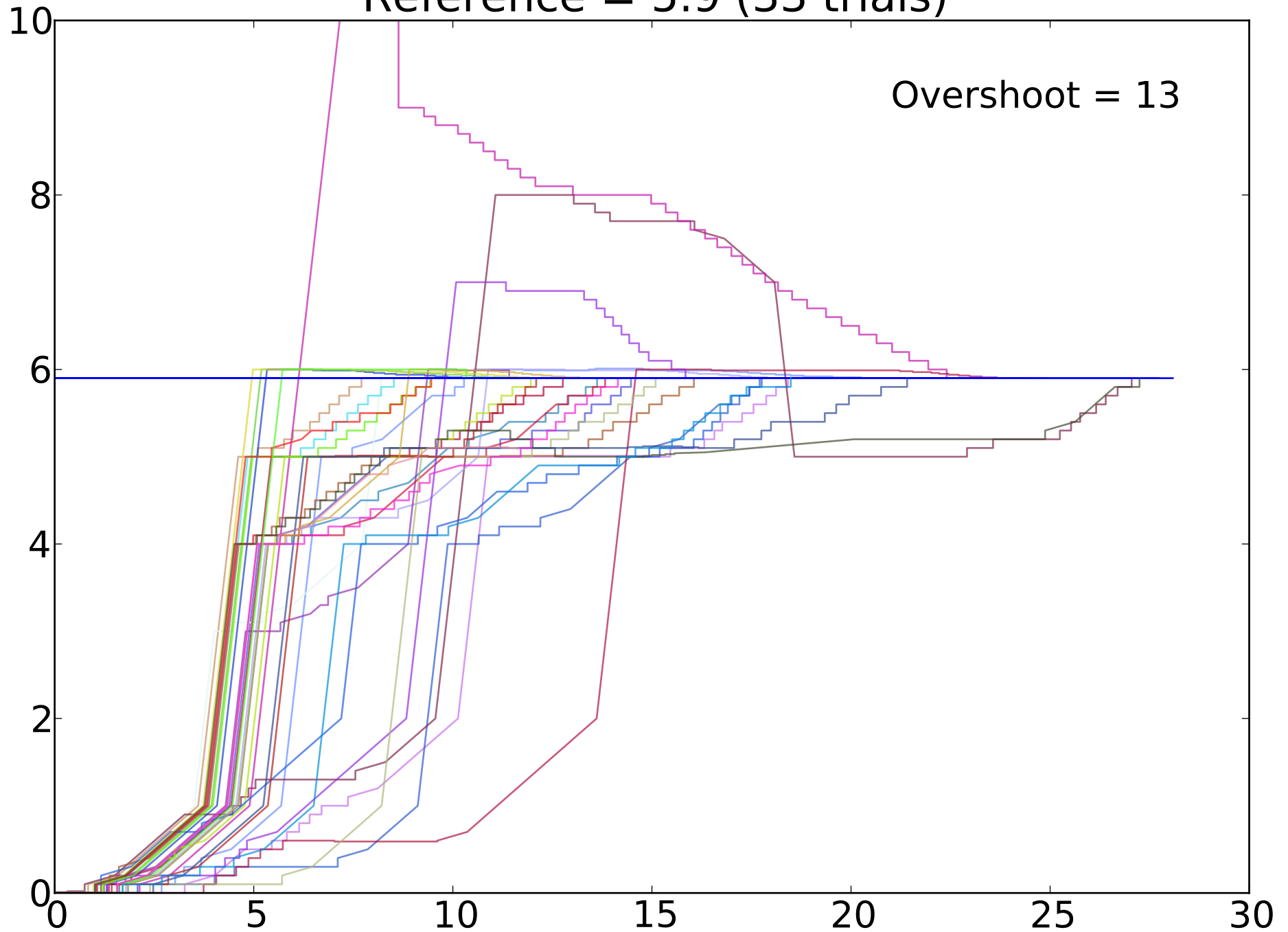
Reference = 5.5 (33 trials)

Overshoot = 12



Reference = 5.9 (33 trials)

Overshoot = 13



Reference = 6.7 (33 trials)

Overshoot = 10

