	1 step	2 steps	3 steps	4 steps	5 steps	6 steps	7 steps

tv(Co) = 0.06, tv(CI) = 0.051 — 1 step
tv(Co) = 0.116, tv(CI) = 0.108 — 2 steps
tv(Co) = 0.062, tv(CI) = 0.053 — 3 steps
tv(Co) = 0.044, tv(CI) = 0.036 — 4 steps
tv(Co) = 0.05, tv(CI) = 0.042 — 5 steps
tv(Co) = 0.056, tv(CI) = 0.047 — 6 steps
tv(Co) = 0.057, tv(CI) = 0.049 — 7 steps

tv(Co) = 0.059, tv(CI) = 0.05 — 8 steps
tv(Co) = 0.061, tv(CI) = 0.052 — 9 steps
tv(Co) = 0.062, tv(CI) = 0.054 — 10 steps
tv(Co) = 0.064, tv(CI) = 0.055 — 11 steps
tv(Co) = 0.065, tv(CI) = 0.056 — 12 steps
tv(Co) = 0.066, tv(CI) = 0.057 — 13 steps
tv(Co) = 0.065, tv(CI) = 0.056 — 14 steps

Normalized log(Co and CI)

Normalized log(Probability of reaching a node with n steps)