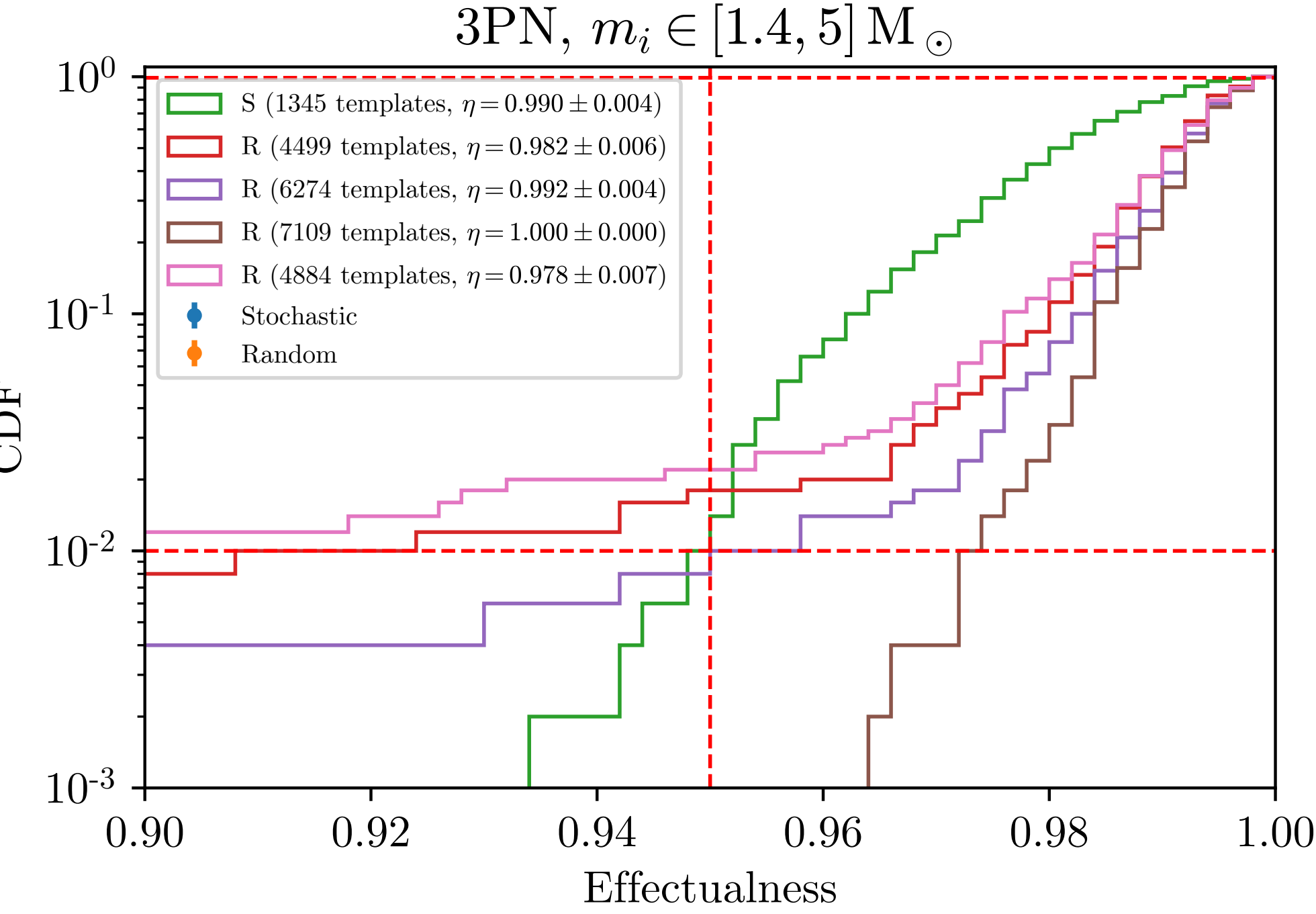
3PN, $m_i \in [1.4, 5]\,\mathrm{M}_\odot$
S (1345 templates, $\eta = 0.990 \pm 0.004$)
R (4499 templates, $\eta = 0.982 \pm 0.006$)
R (6274 templates, $\eta = 0.992 \pm 0.004$)
R (7109 templates, $\eta = 1.000 \pm 0.000$)
R (4884 templates, $\eta = 0.978 \pm 0.007$)
Stochastic
Random
CDF
10^0
10^{-1}
10^{-2}
10^{-3}
0.90
0.92
0.94
0.96
0.98
1.00
Effectualness