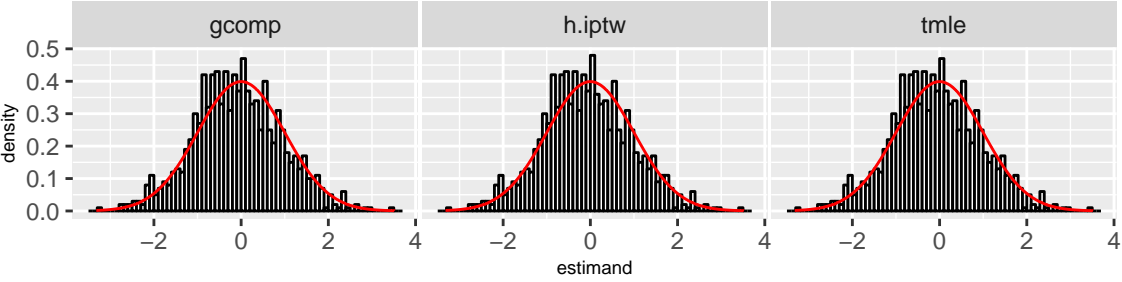
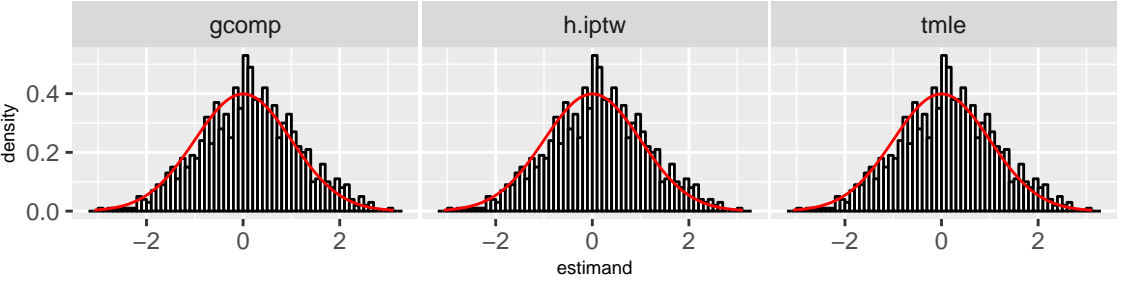


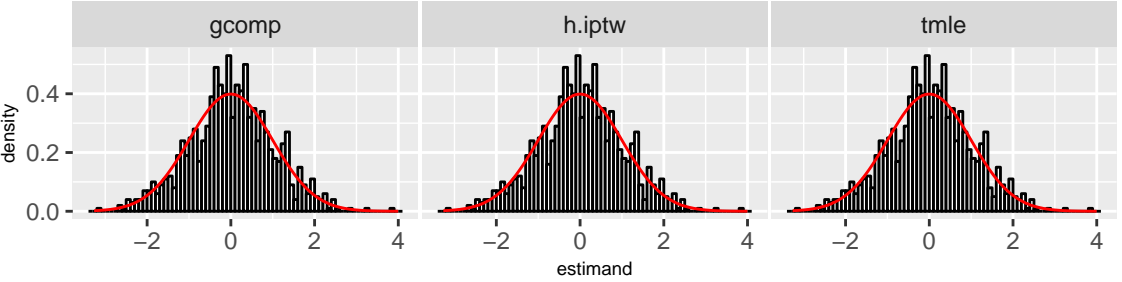
rescaled  $(\psi_n - \psi_0)$  vs.  $N(0,1)$ , scenario: Net\_smallworld\_EY.f.g1.nFPA\_N1000, Qh.corr\_bin.equal.mass\_nobsBinf0.005



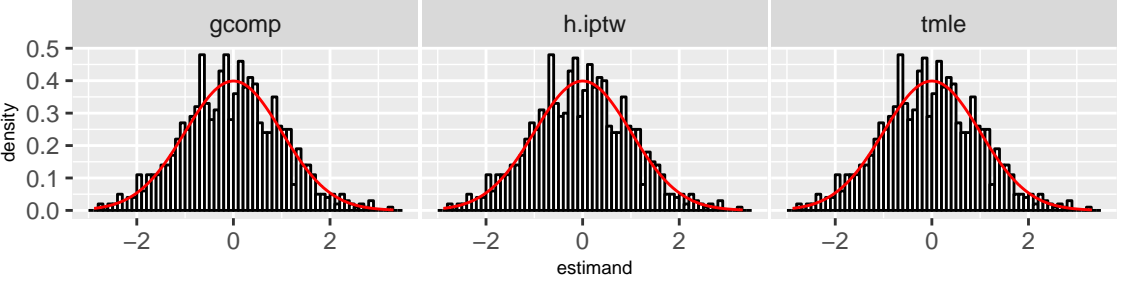
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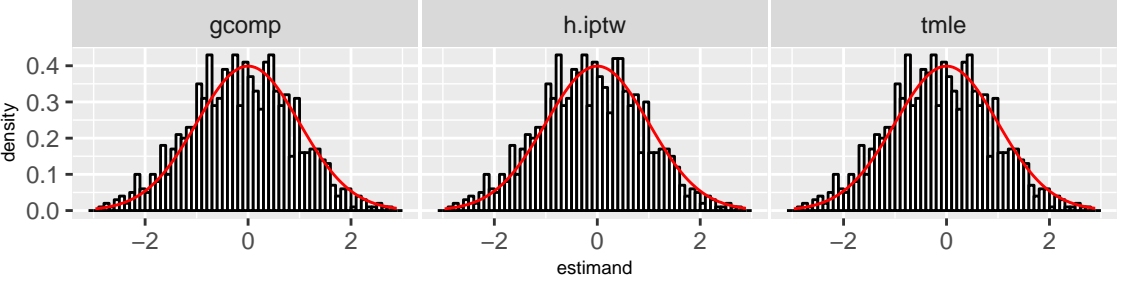
rescaled  $(\psi_n - \psi_0)$  vs.  $N(0,1)$ , scenario: Net\_smallworld\_EY.f.g1.nFPA\_N10000, Qh.corr\_bin.equal.mass\_nobsBinf0.005



rescaled  $(\psi_n - \psi_0)$  vs.  $N(0,1)$ , scenario: Net\_smallworld\_EY.f.g1.nFPA\_N25000, Qh.corr\_bin.equal.mass\_nobsBinf0.005



rescaled  $(\psi_n - \psi_0)$  vs.  $N(0,1)$ , scenario: Net\_smallworld\_EY.f.g1.nFPA\_N50000, Qh.corr\_bin.equal.mass\_nobsBinf0.005



rescaled  $(\psi_n - \psi_0)$  vs.  $N(0,1)$ , scenario: Net\_smallworld\_EY.f.g1.nFPA\_N1e+05, Qh.corr\_bin.equal.mass\_nobsBinf0.005

