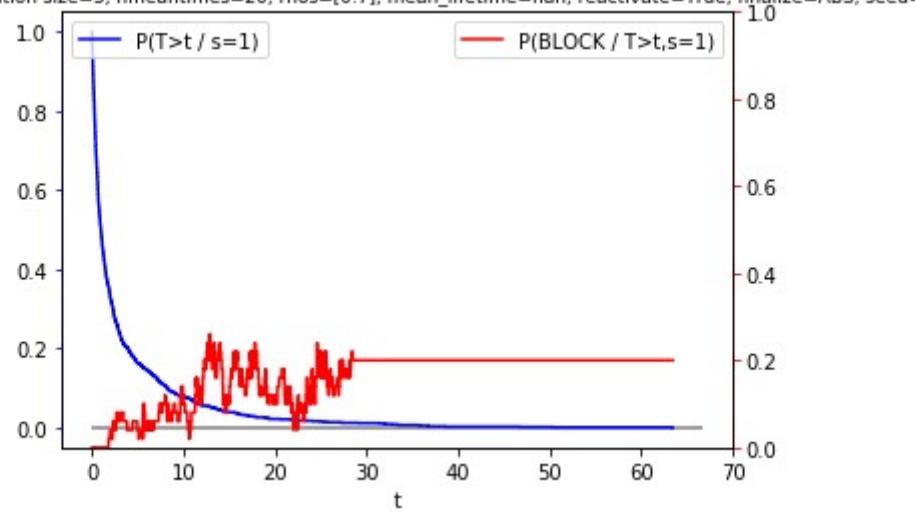
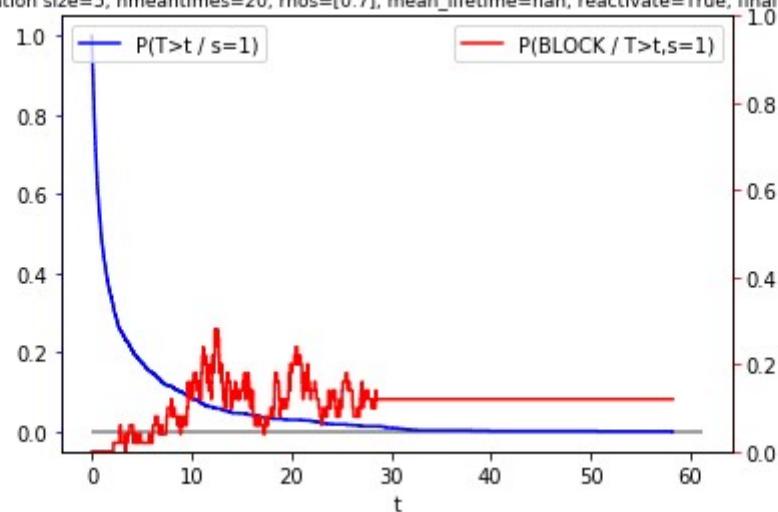


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Execution time: 642.6 min, 10.7 hours

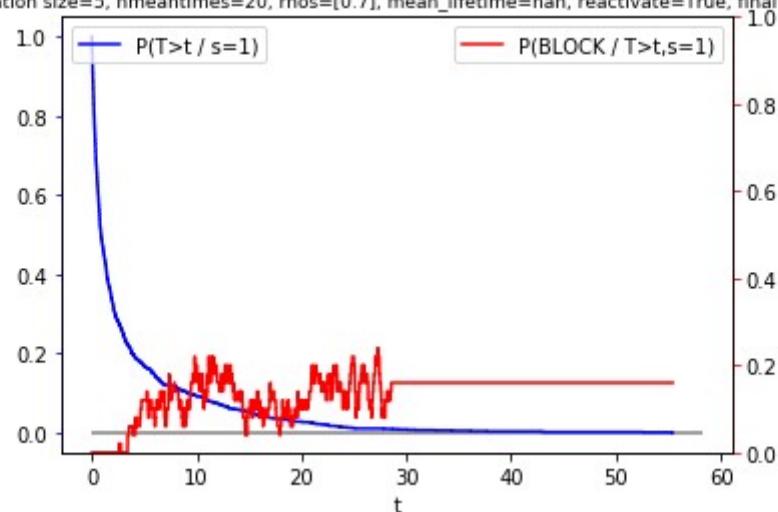
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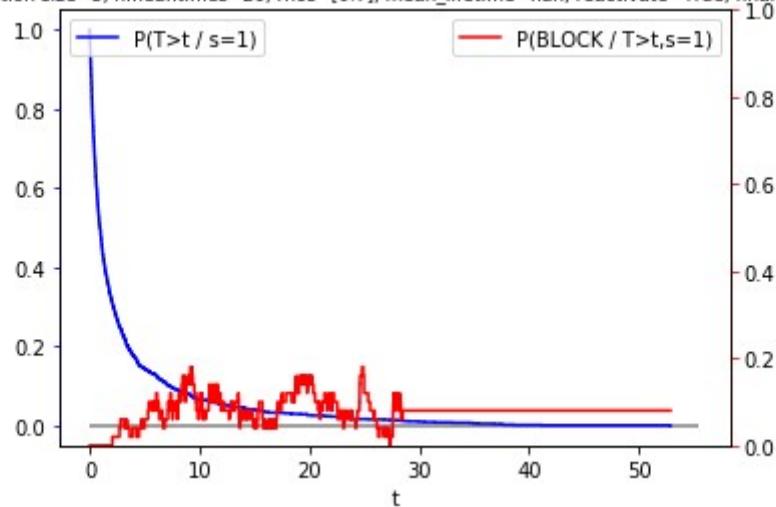
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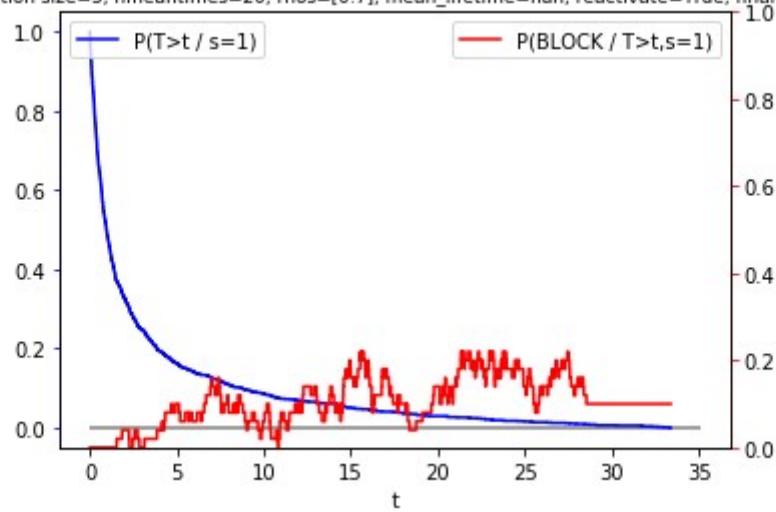
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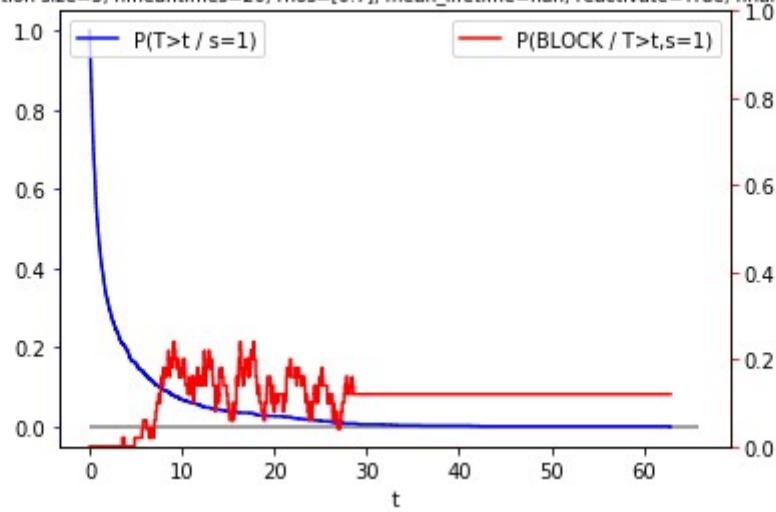
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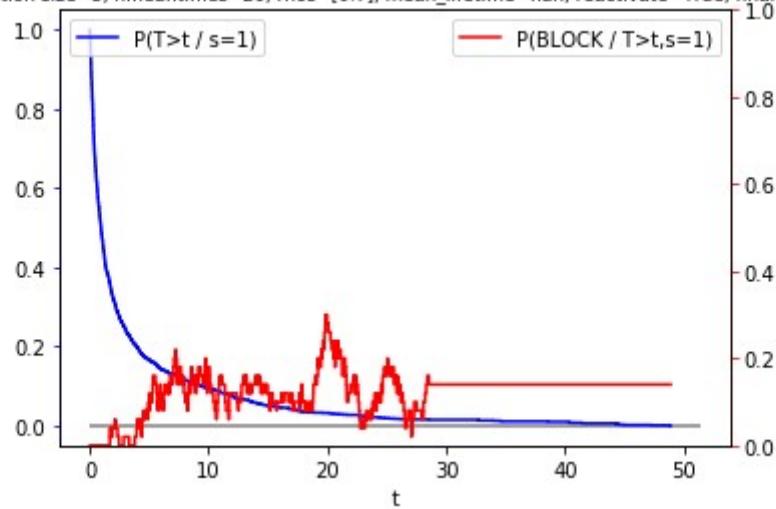
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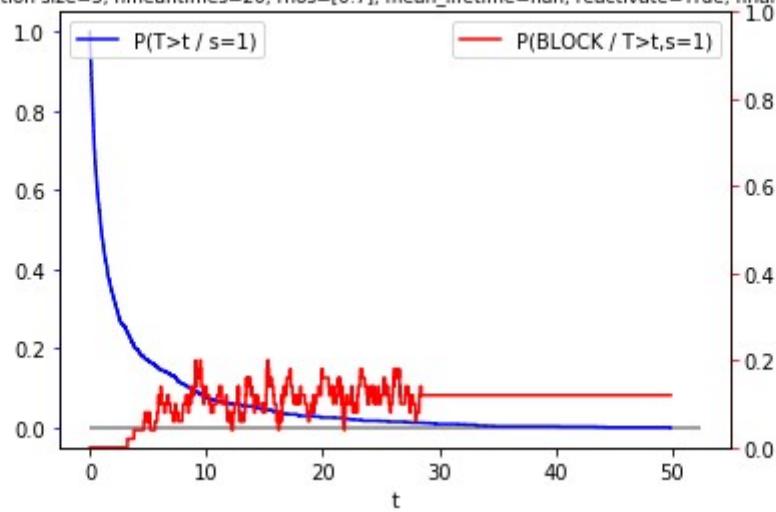
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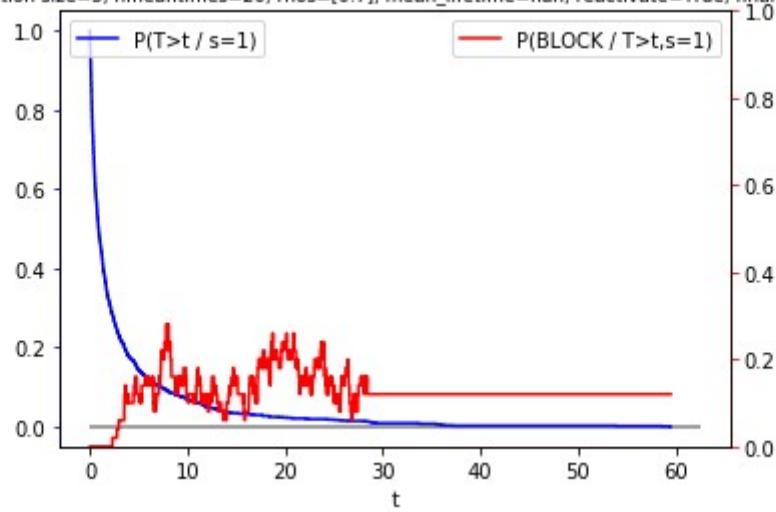
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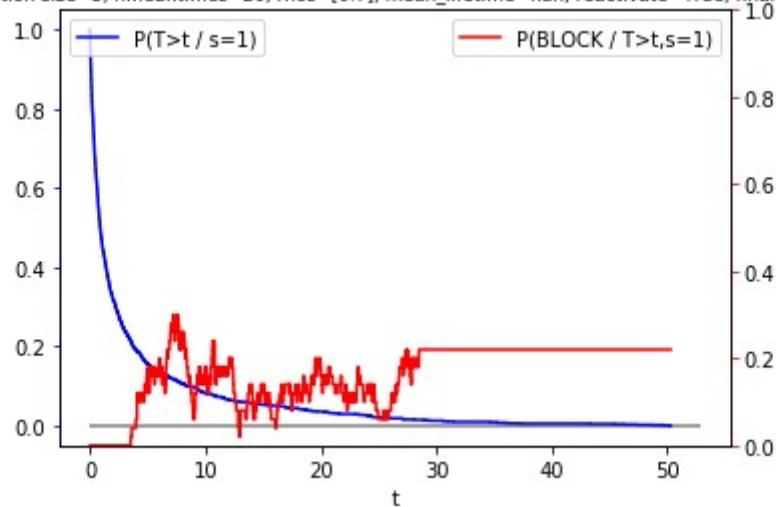
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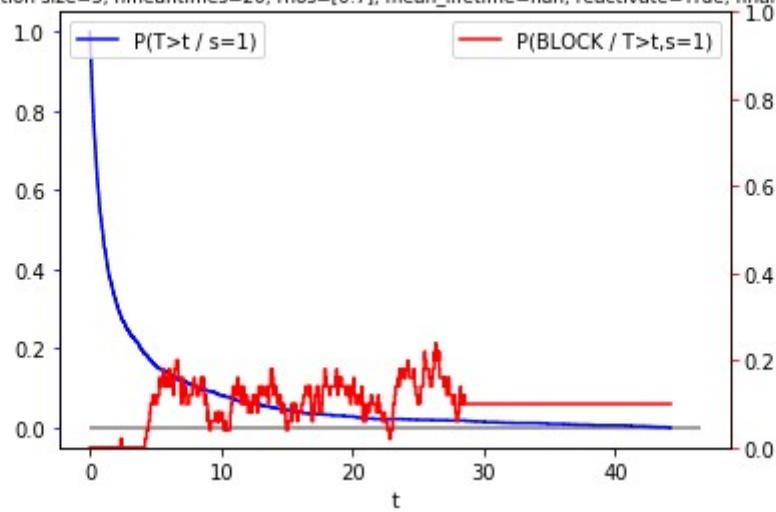
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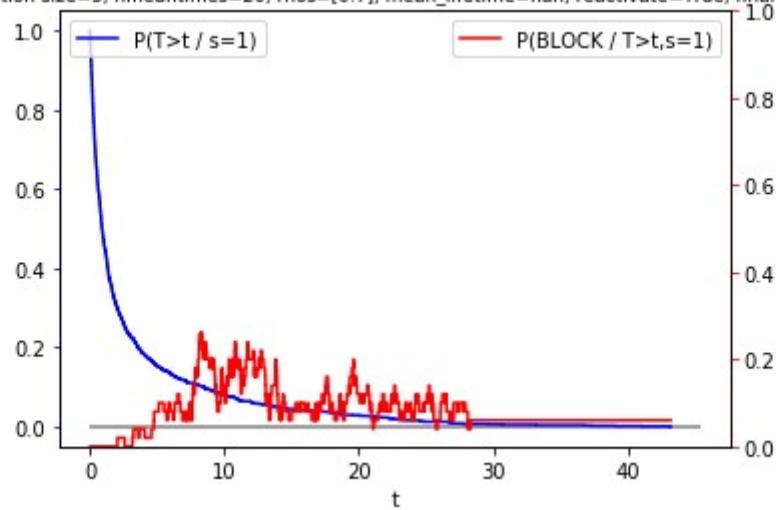
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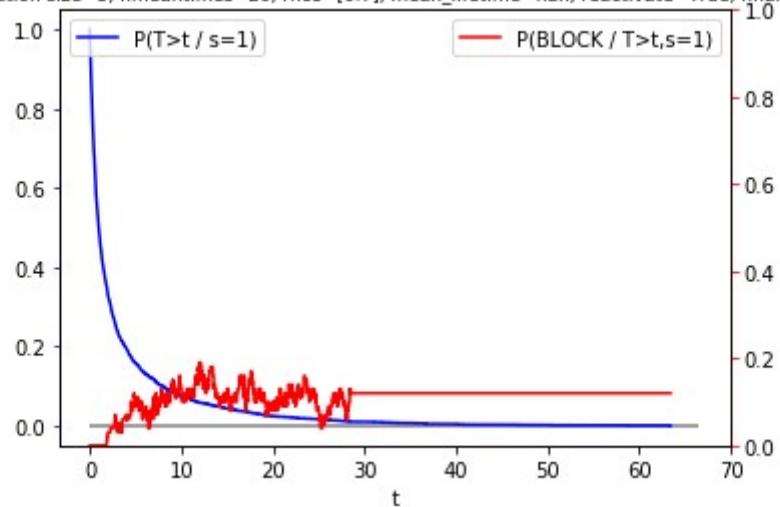
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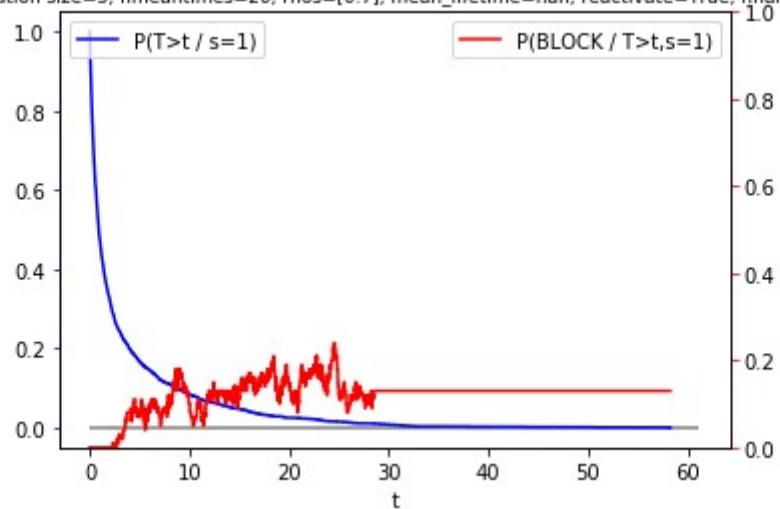
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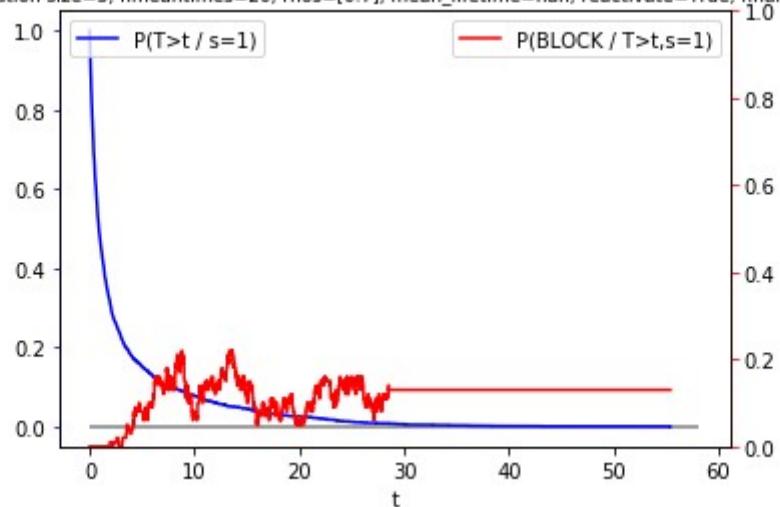
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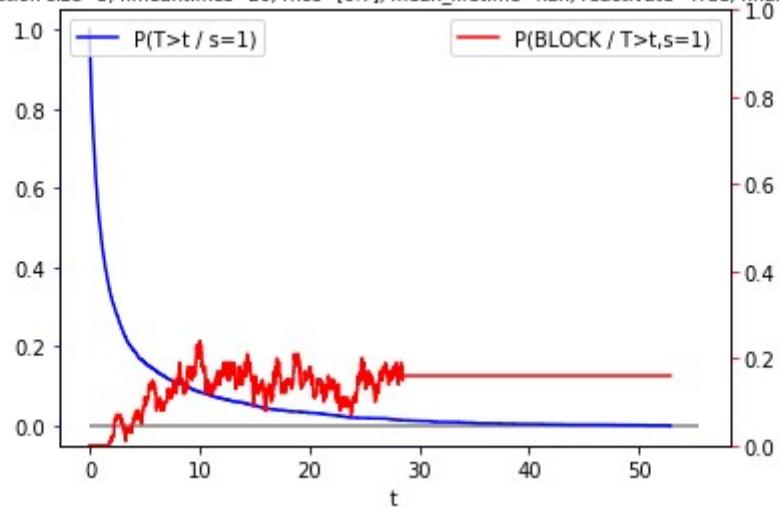
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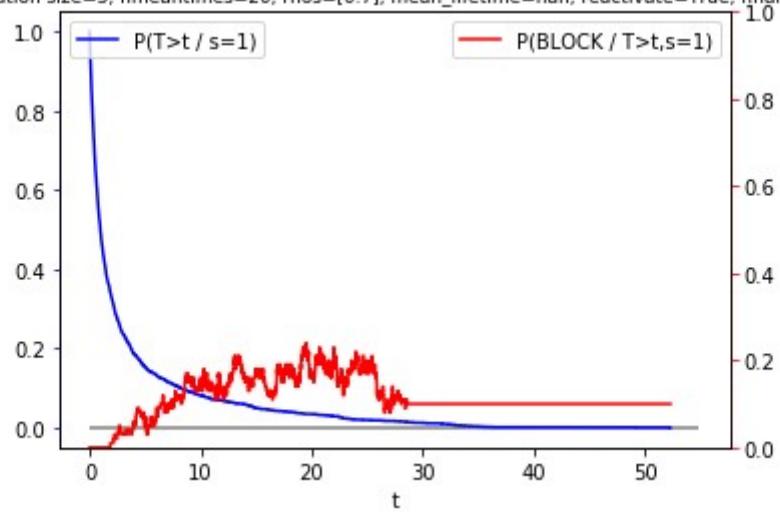
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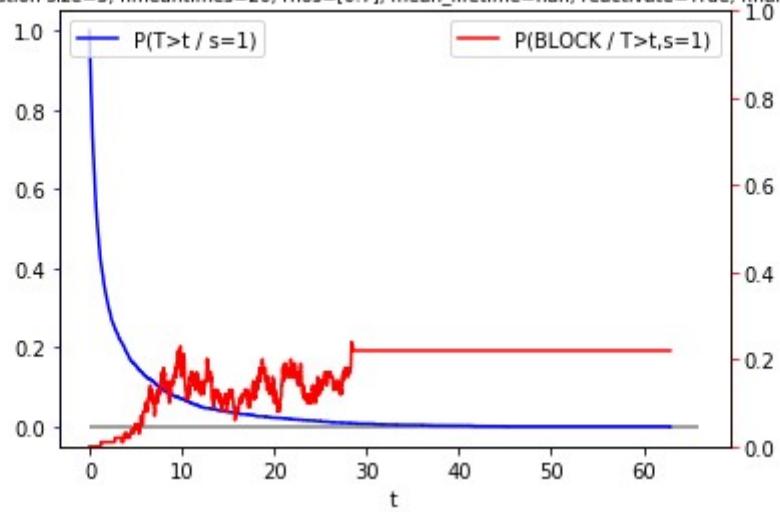
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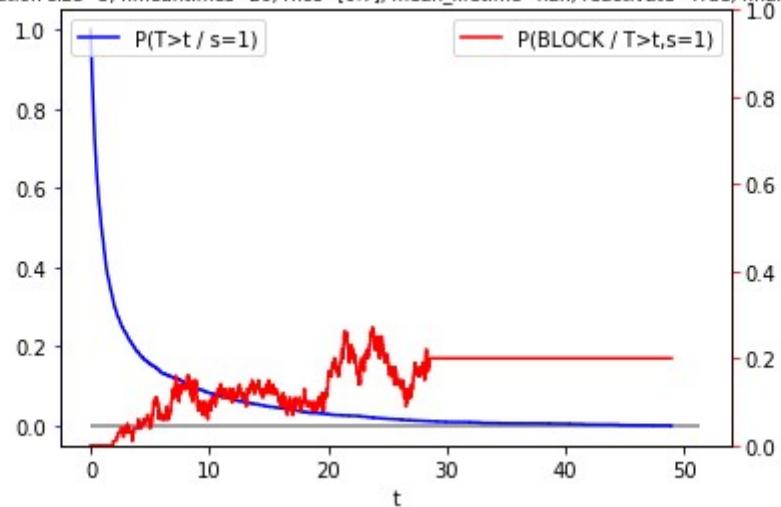
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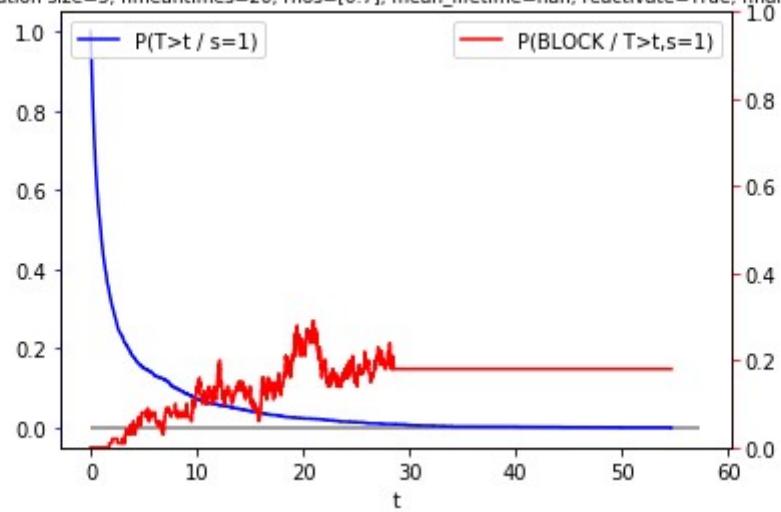
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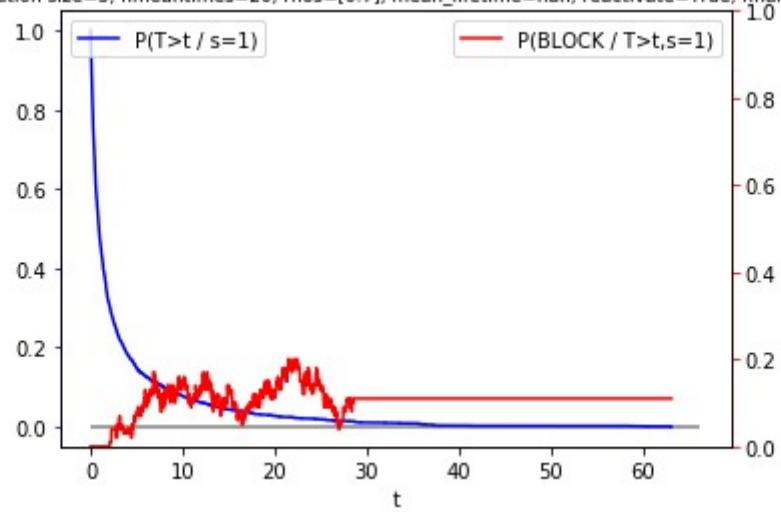
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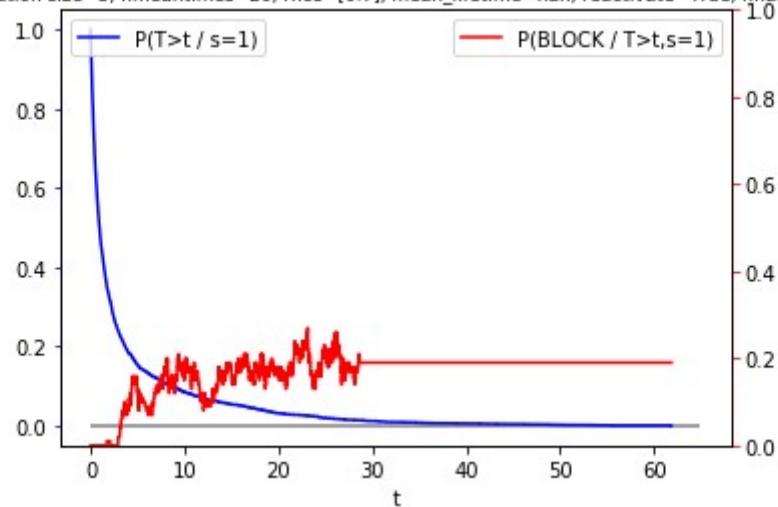
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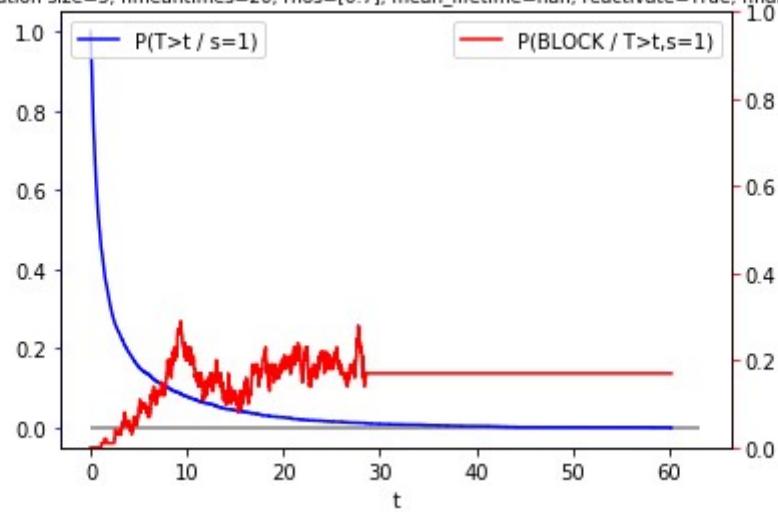
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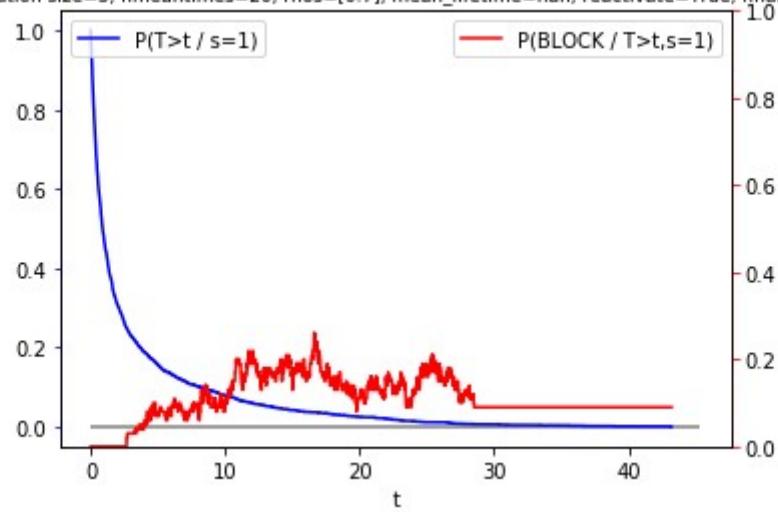
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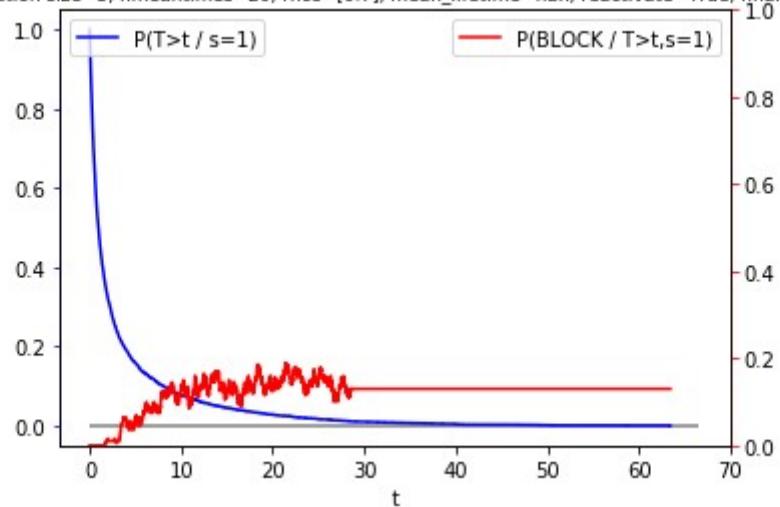
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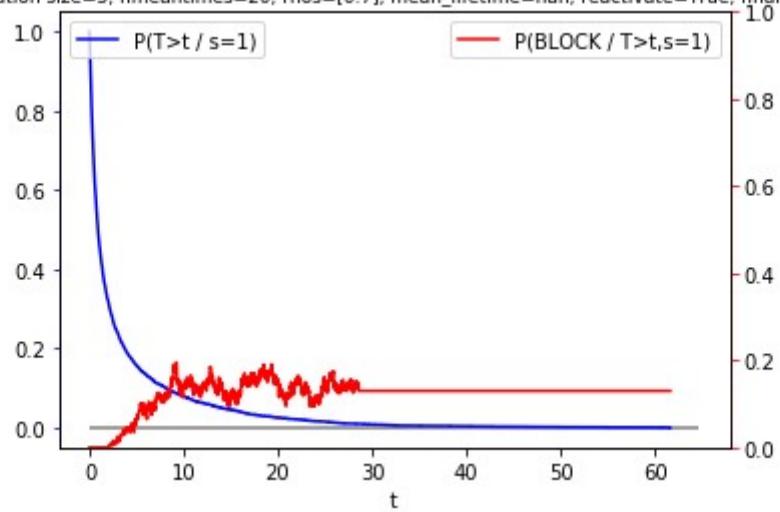
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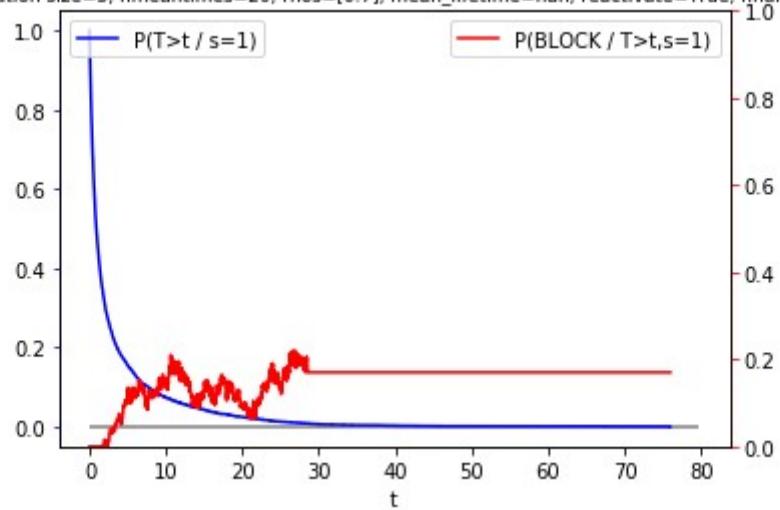
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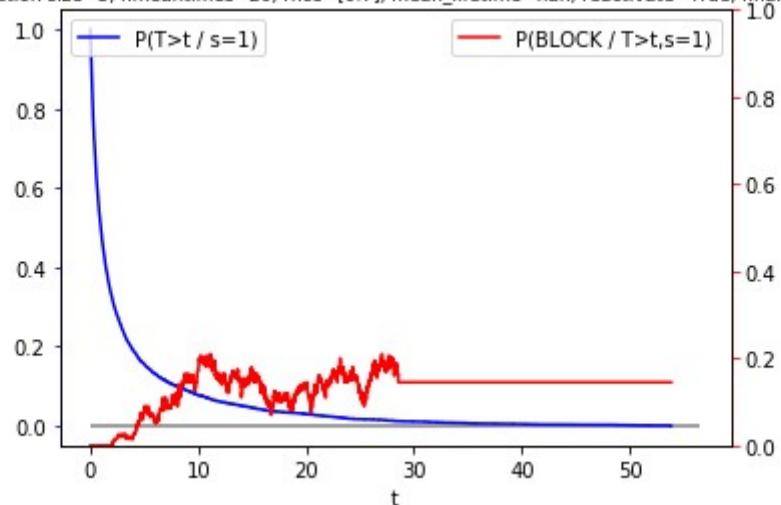
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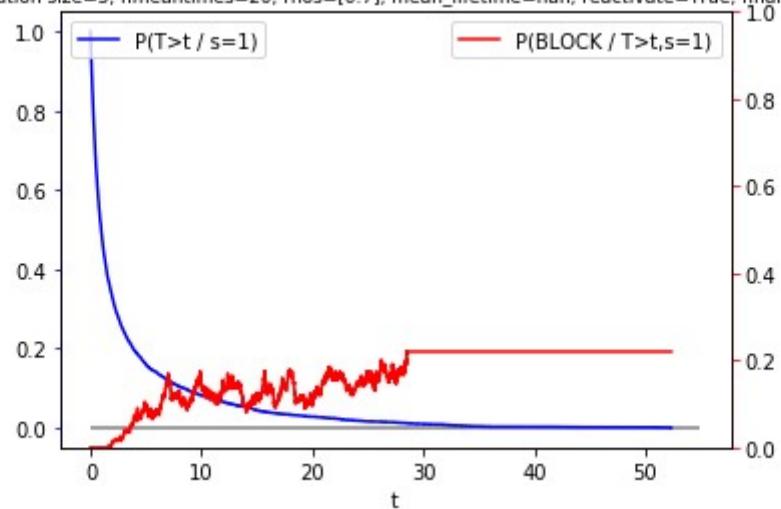
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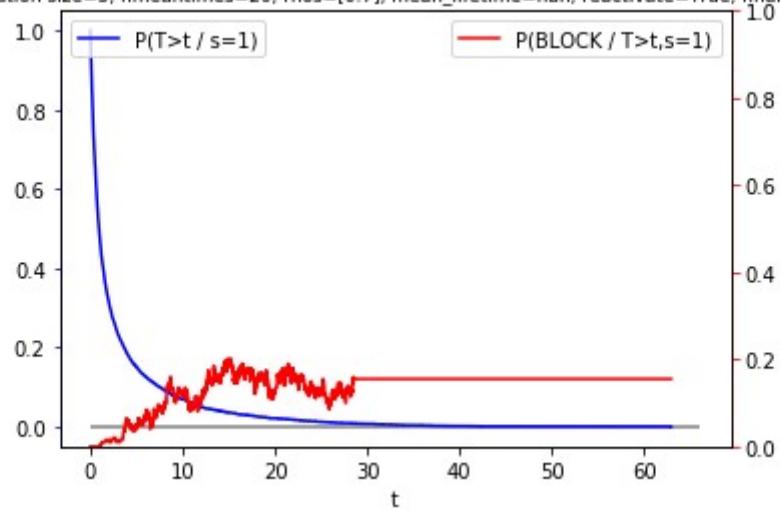
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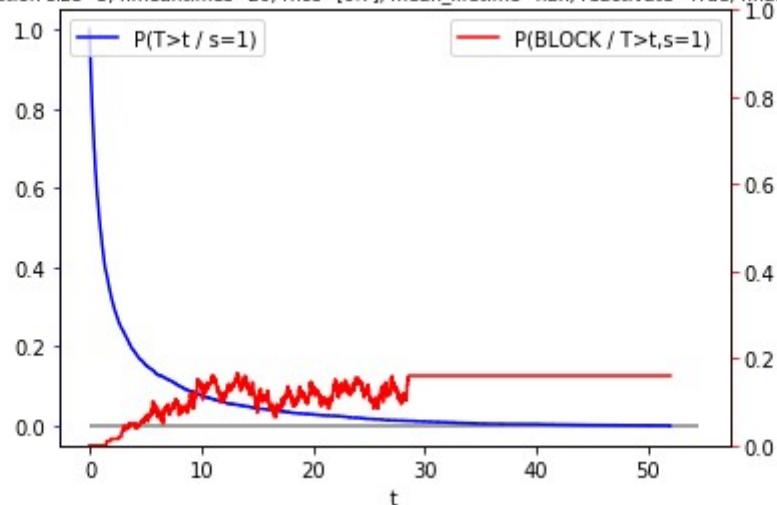
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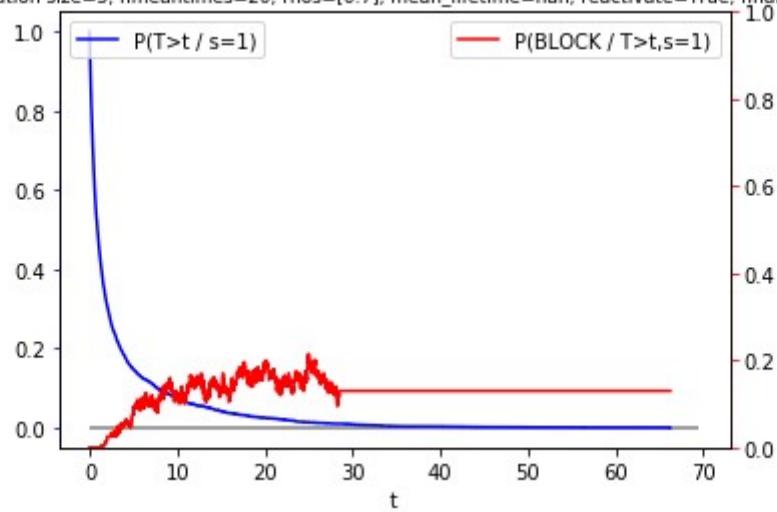
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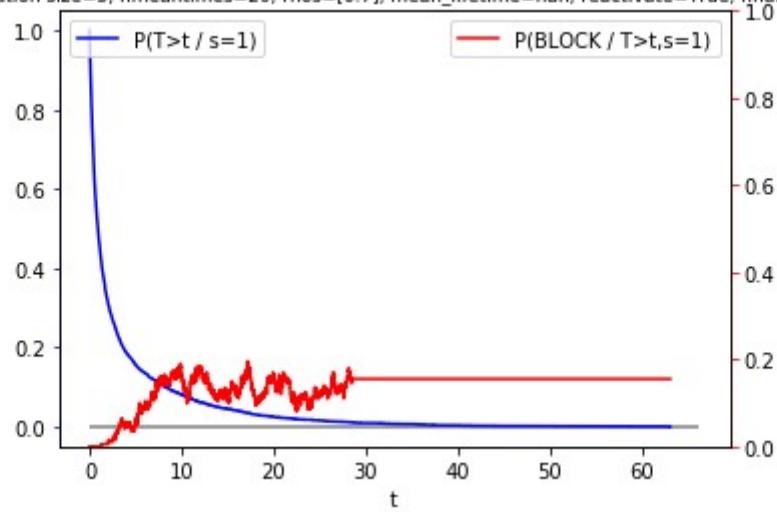
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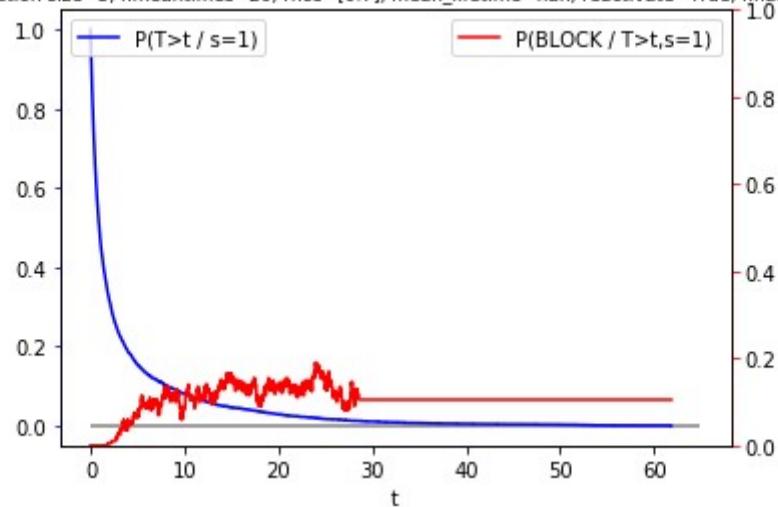
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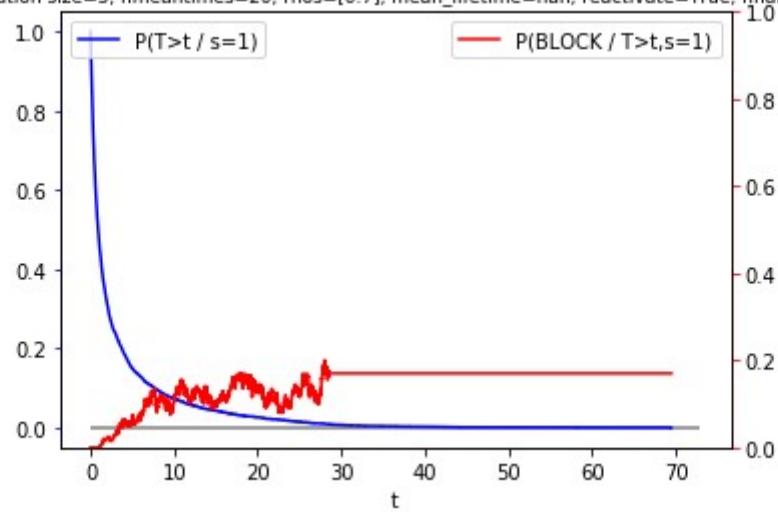
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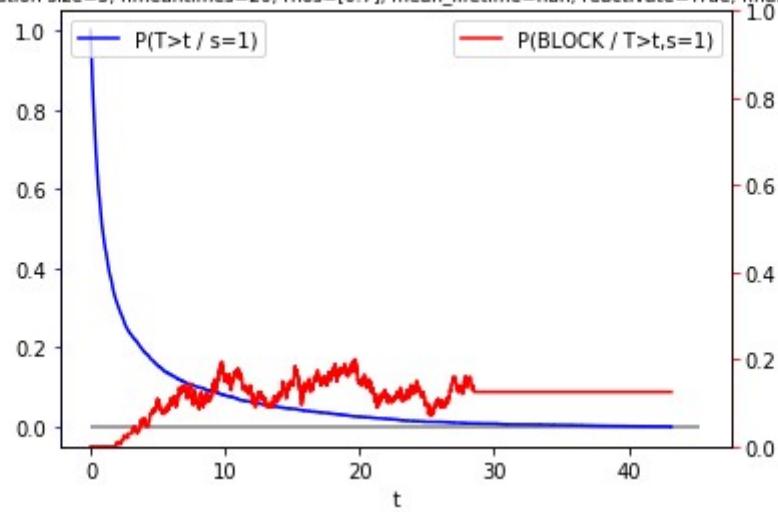
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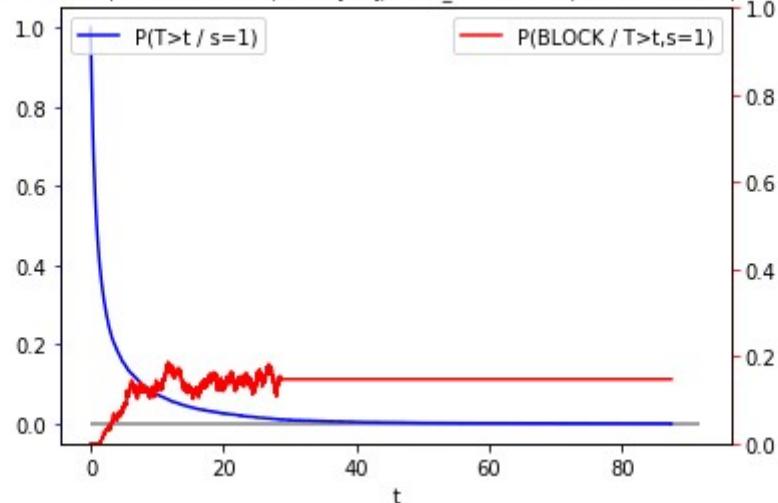
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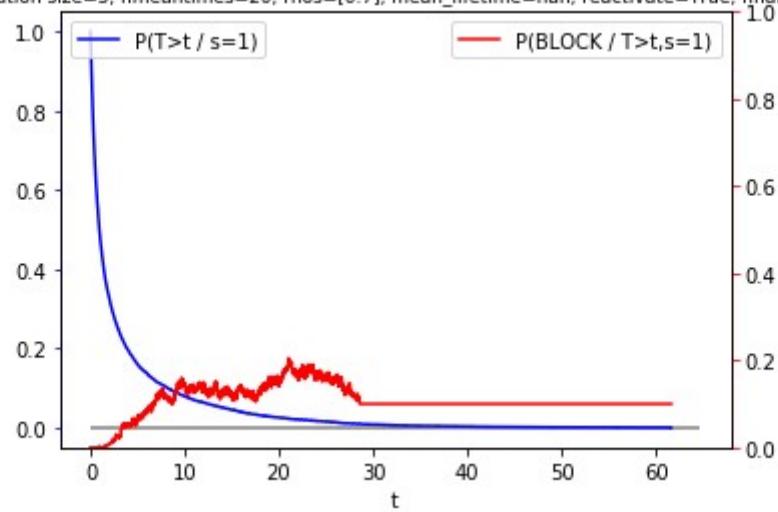
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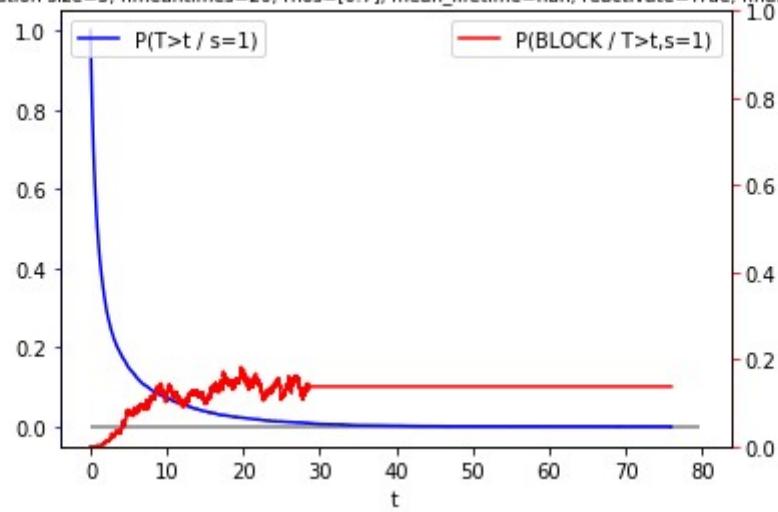
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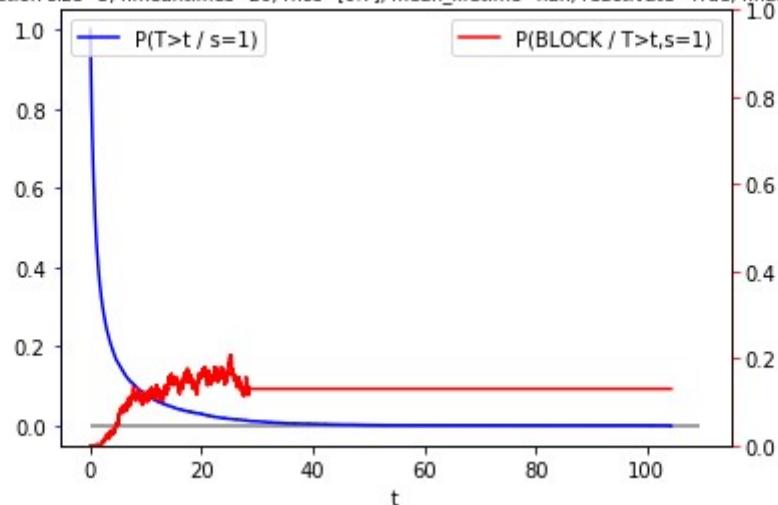
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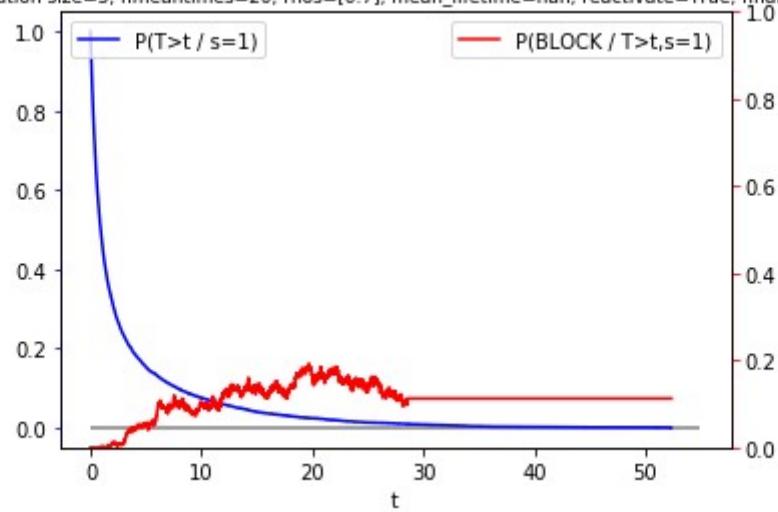
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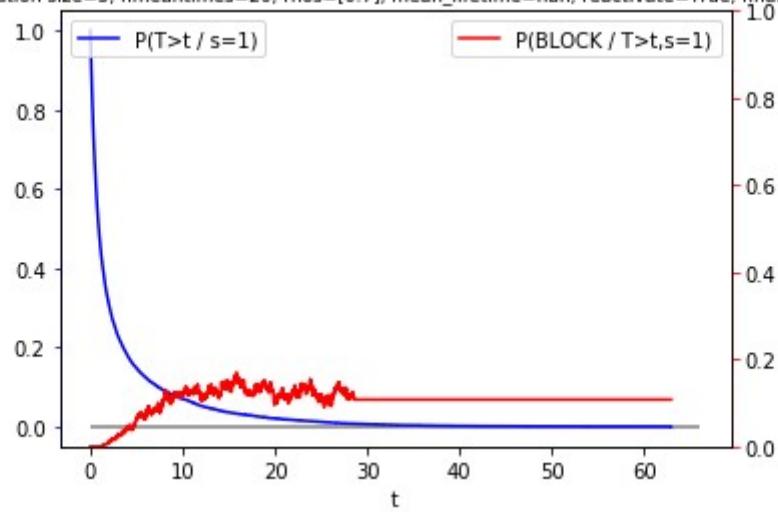
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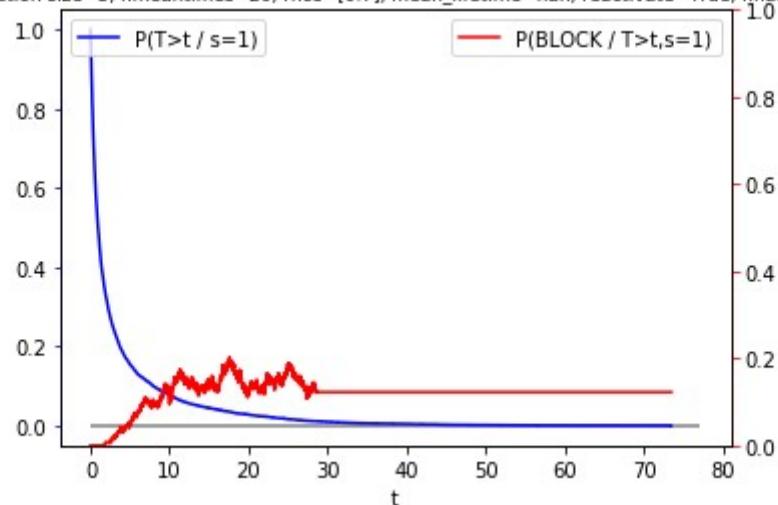
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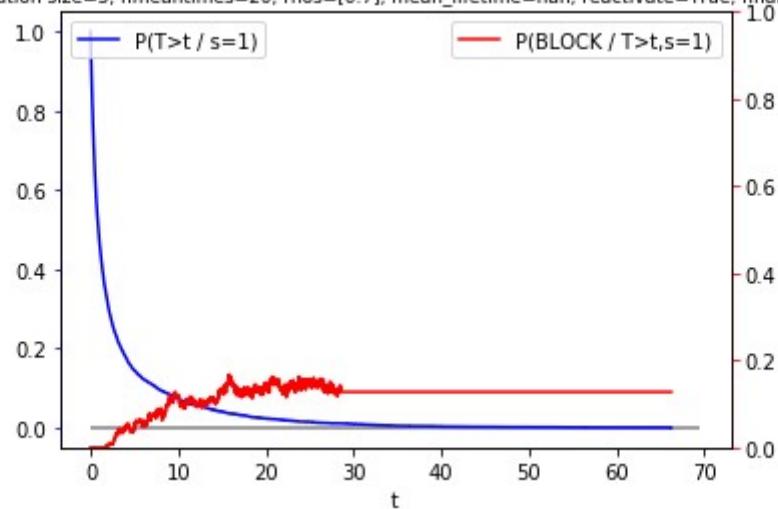
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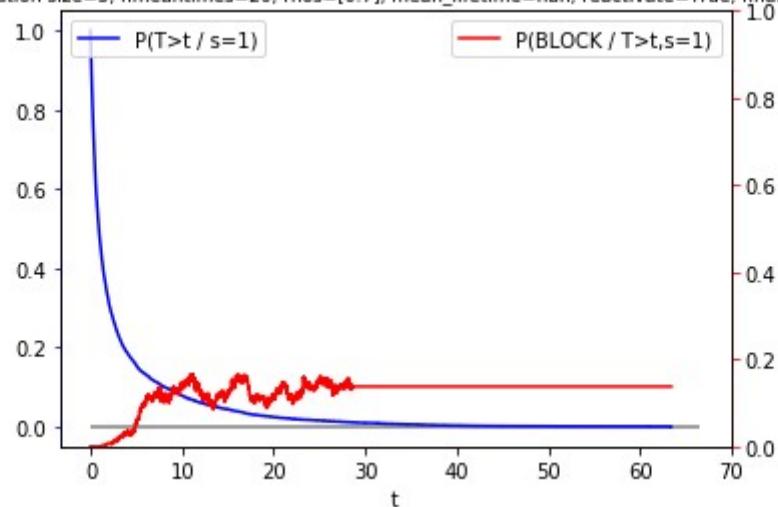
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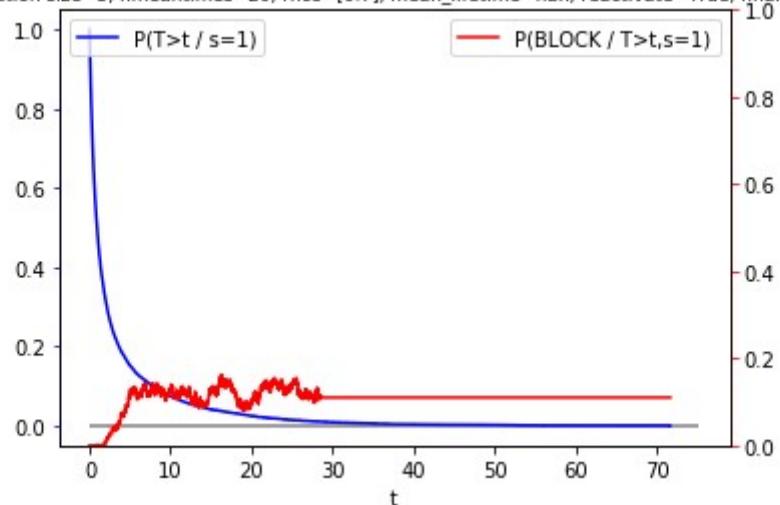
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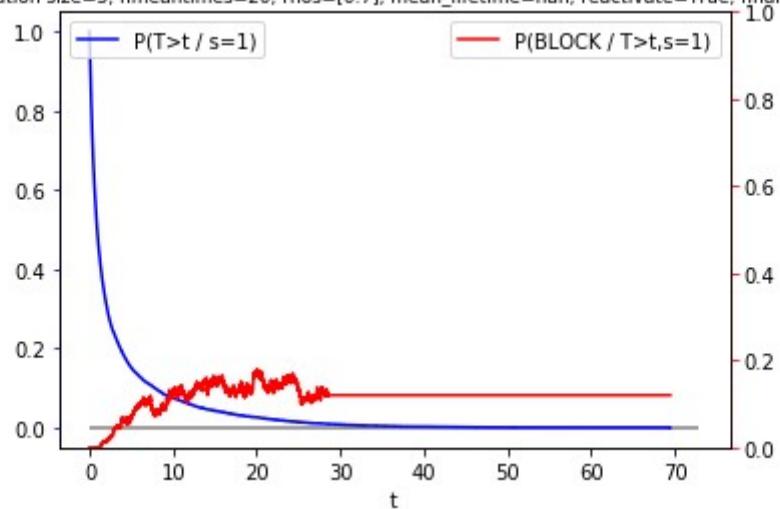
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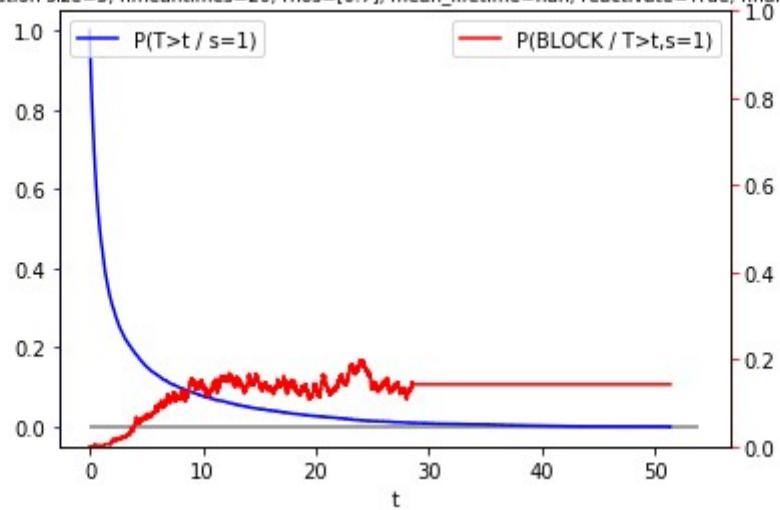
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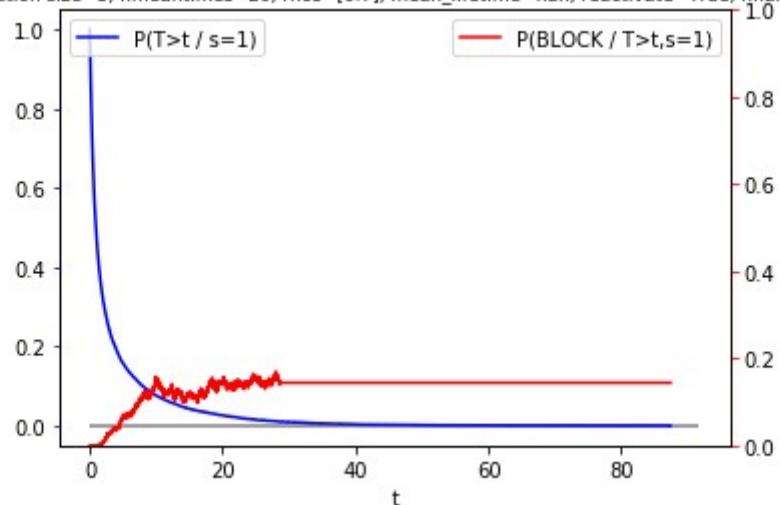
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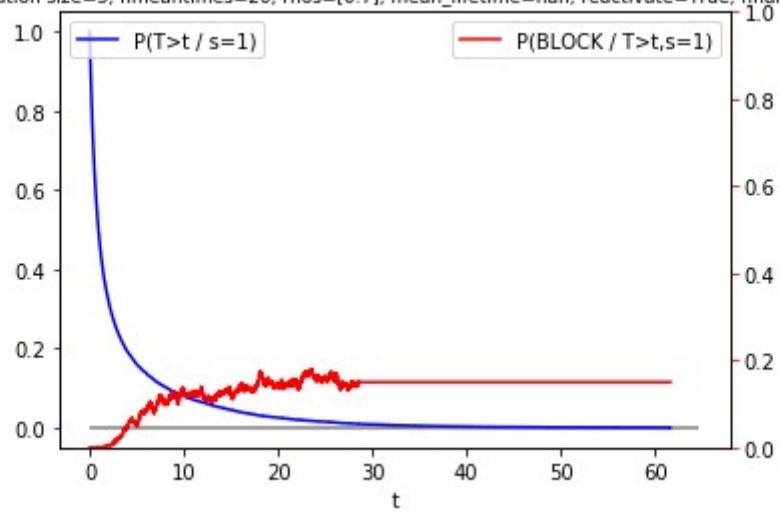
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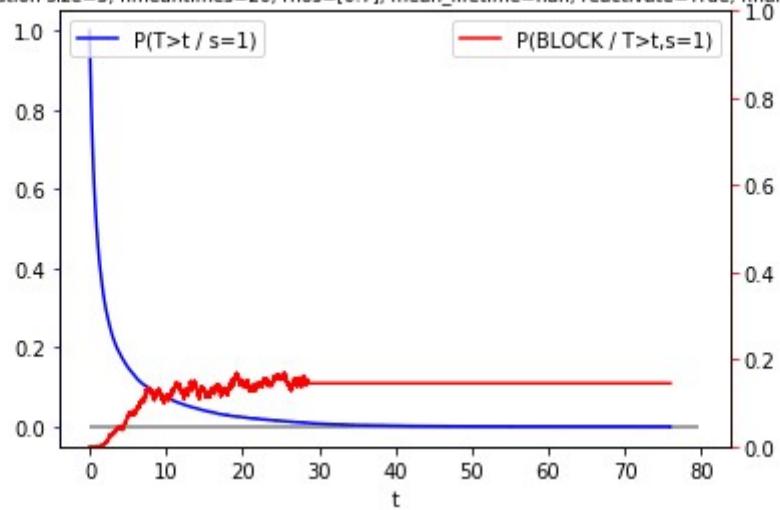
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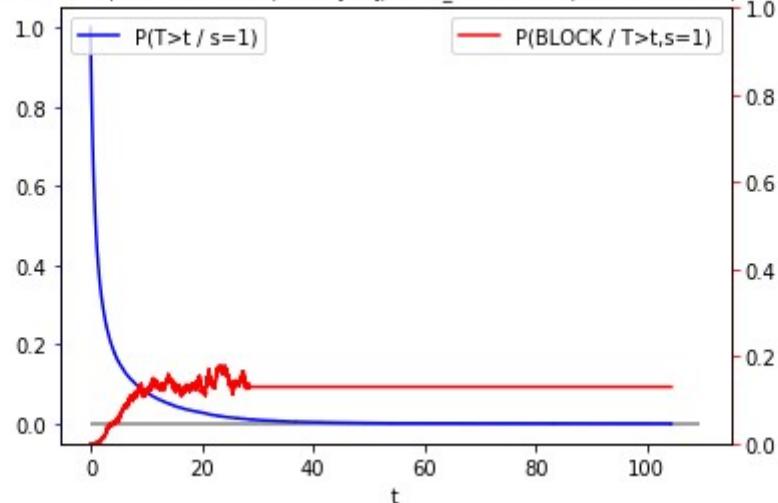
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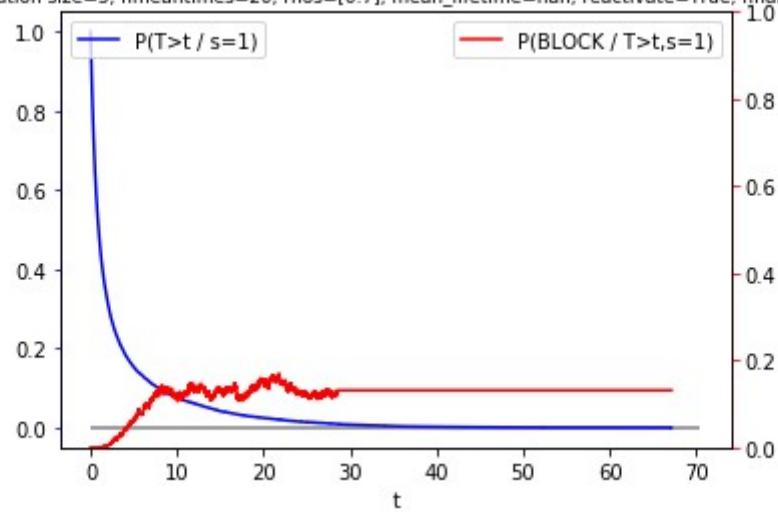
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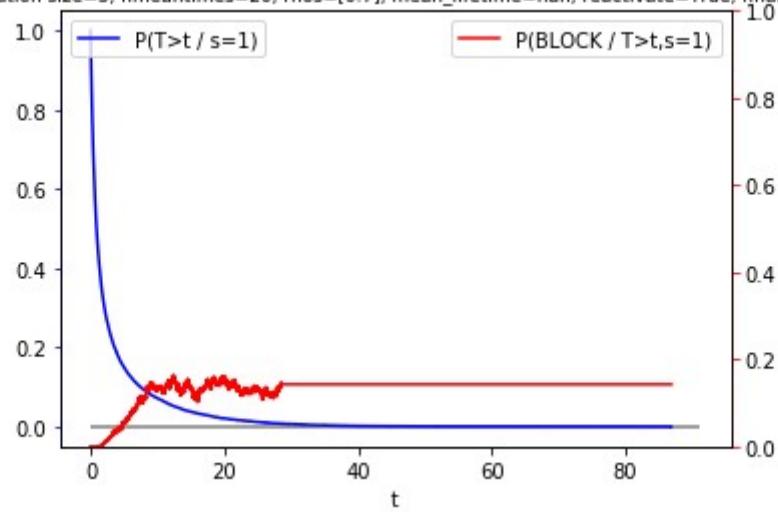
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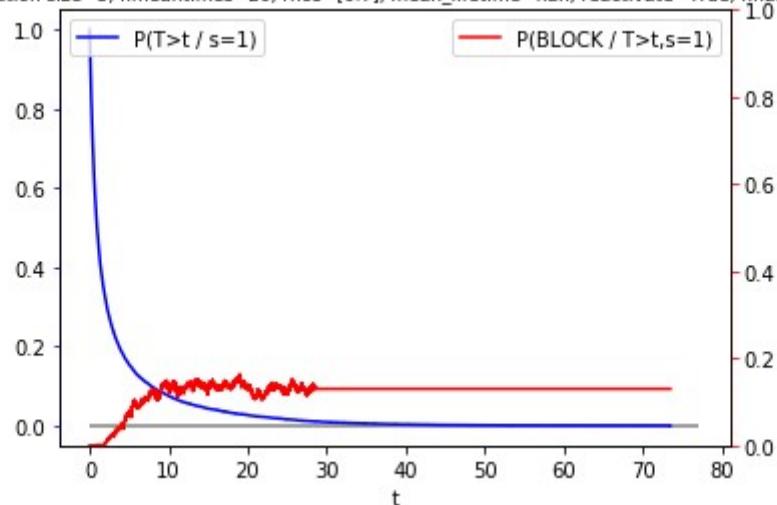
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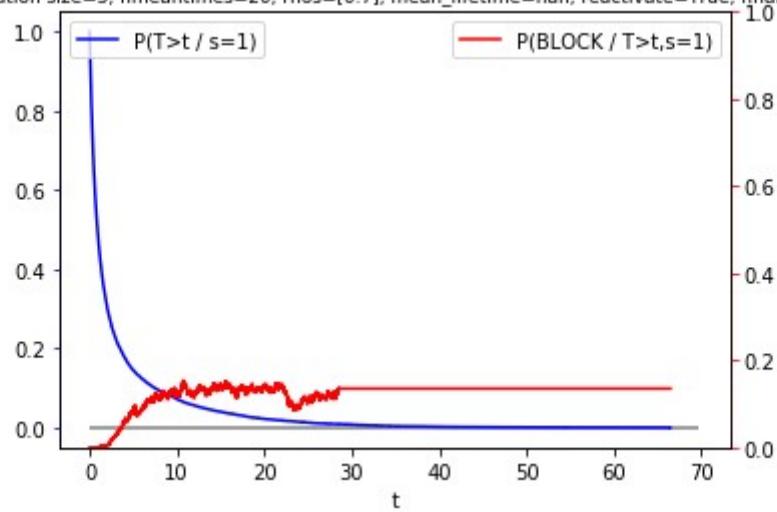
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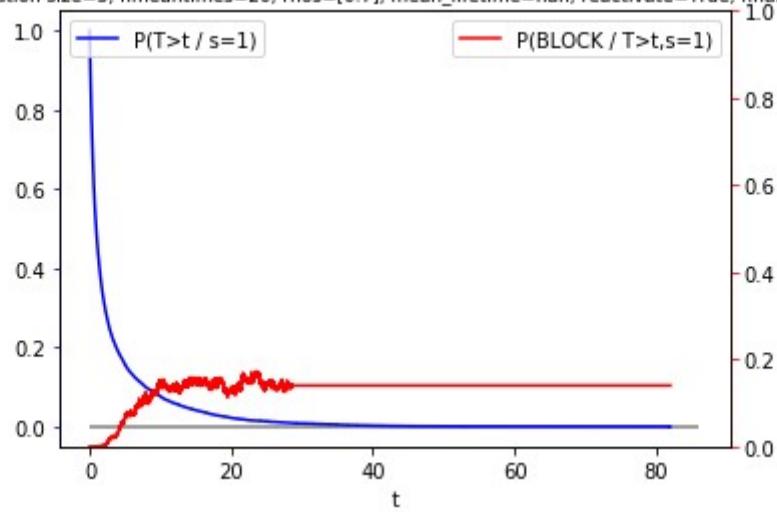
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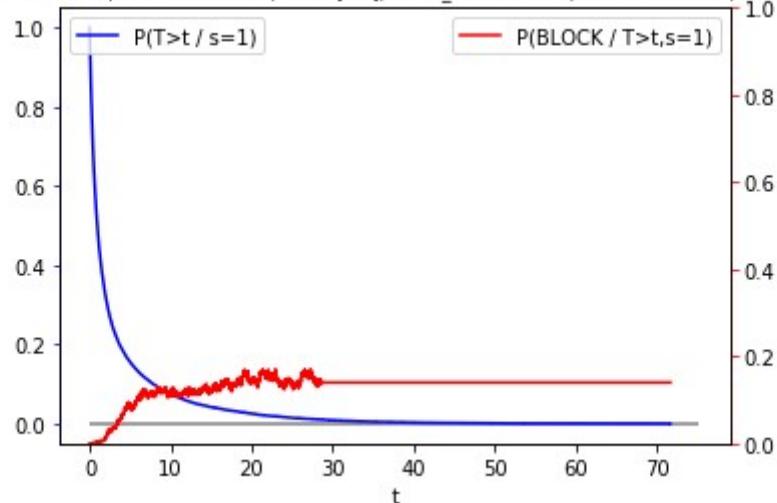
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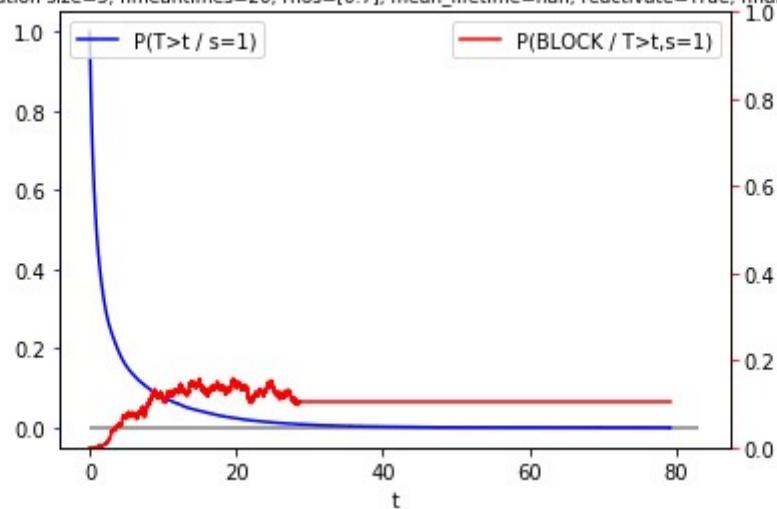
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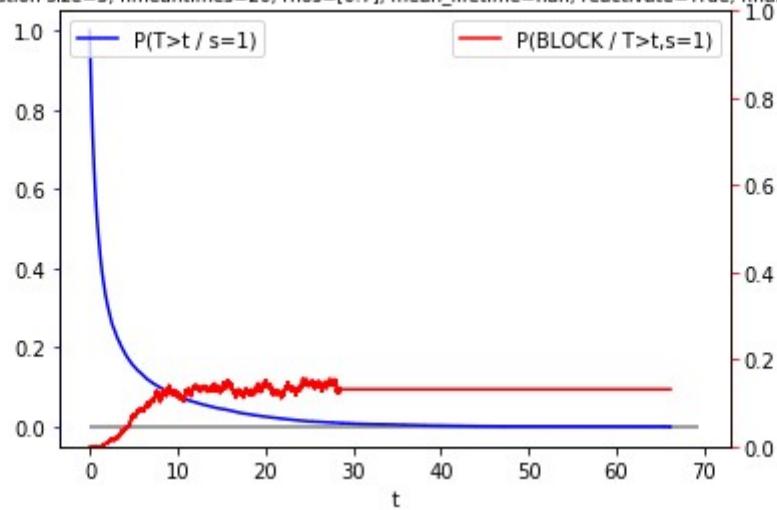
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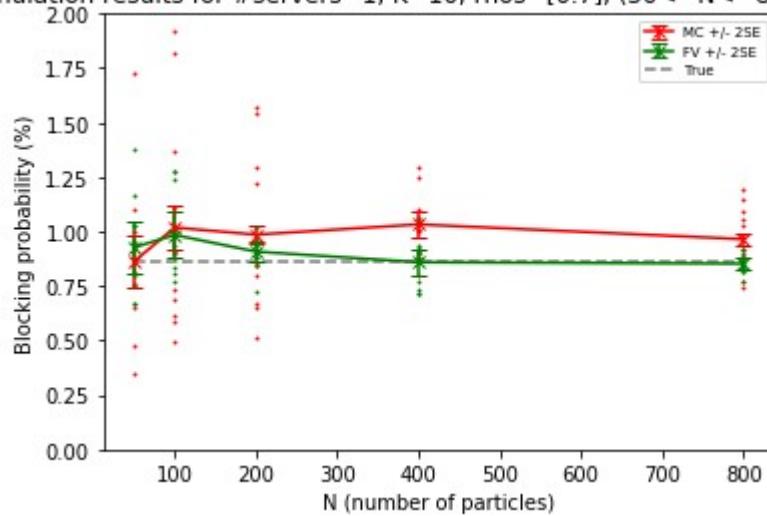
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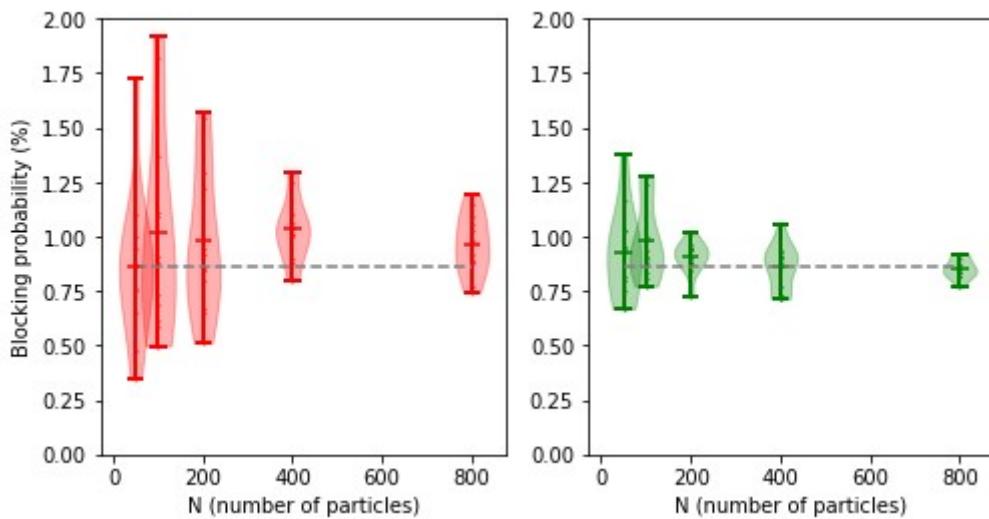
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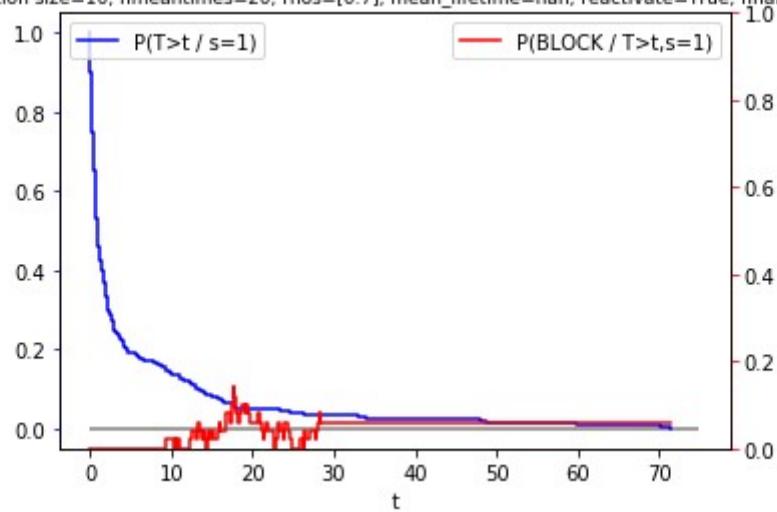
Simulation results for #servers=1, K=10, rhos=[0.7], (50<=N<=800), T<=29



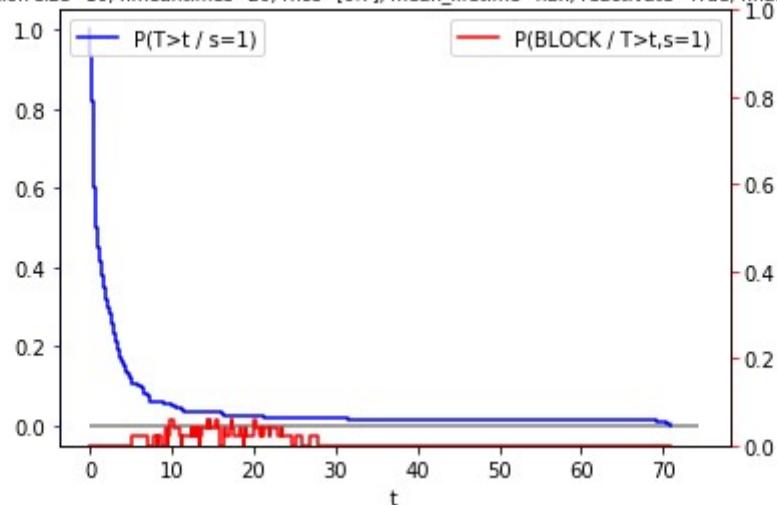
Simulation results for #servers=1, K=10, rhos=[0.7], (50<=N<=800), T<=29



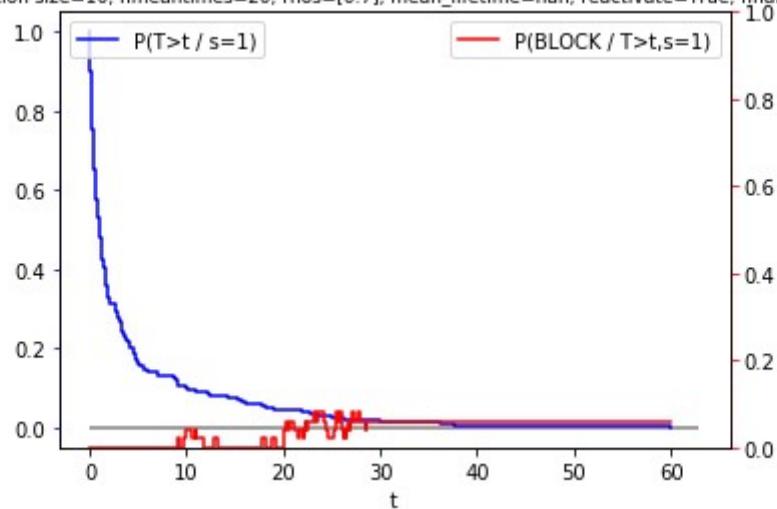
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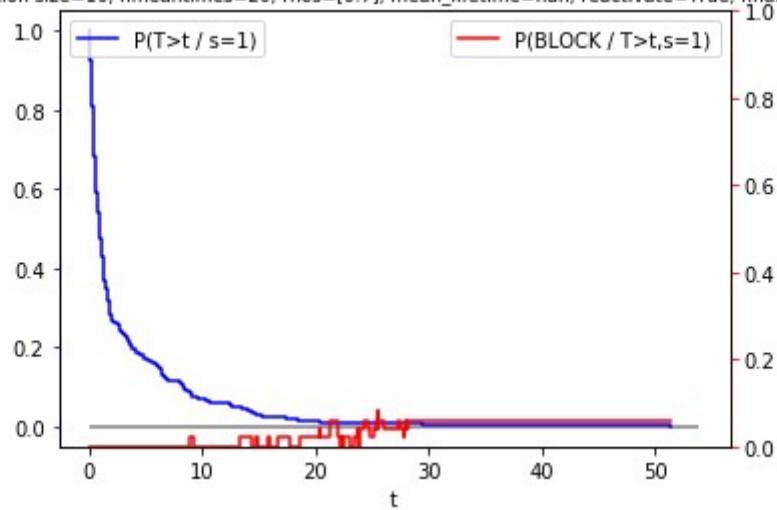
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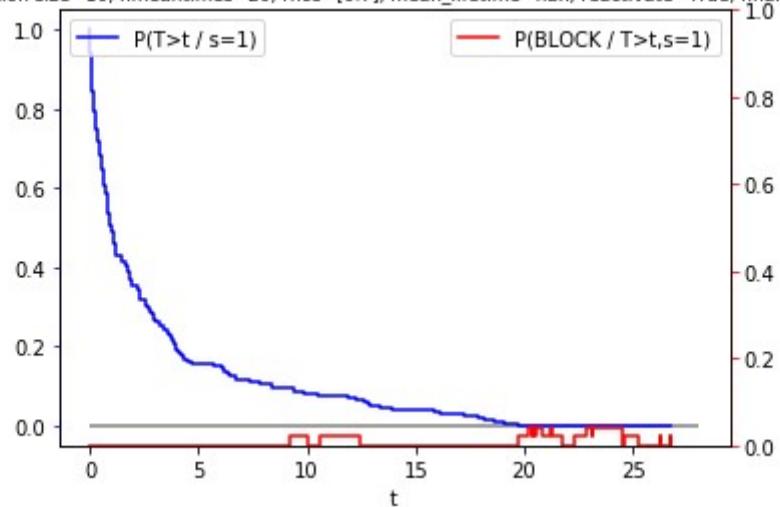
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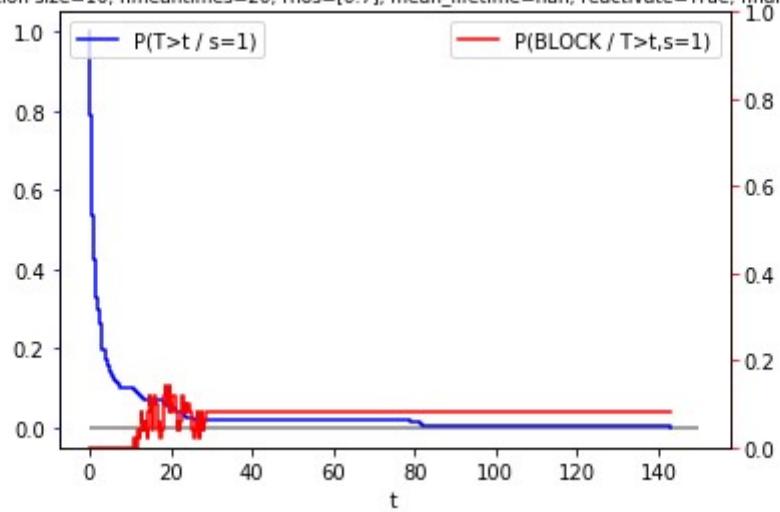
K=20, N=50, activation size=10, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1722



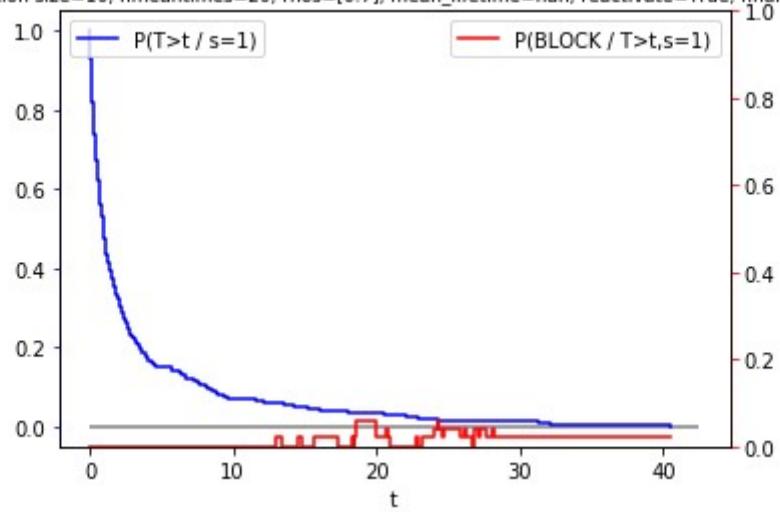
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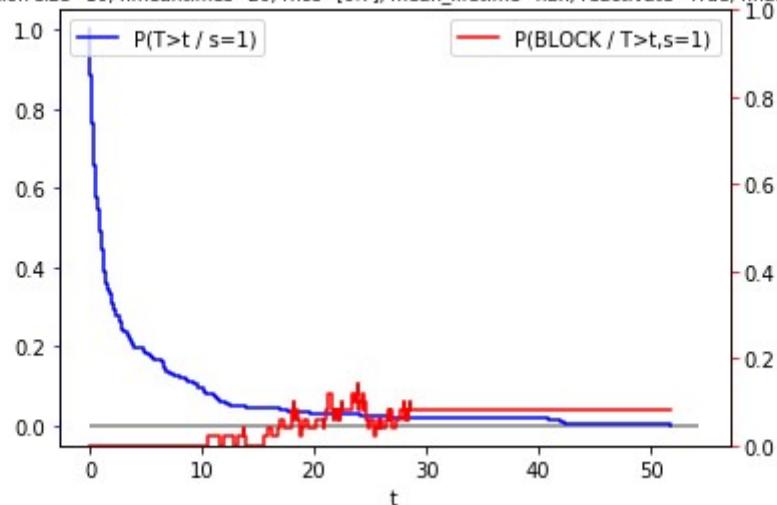
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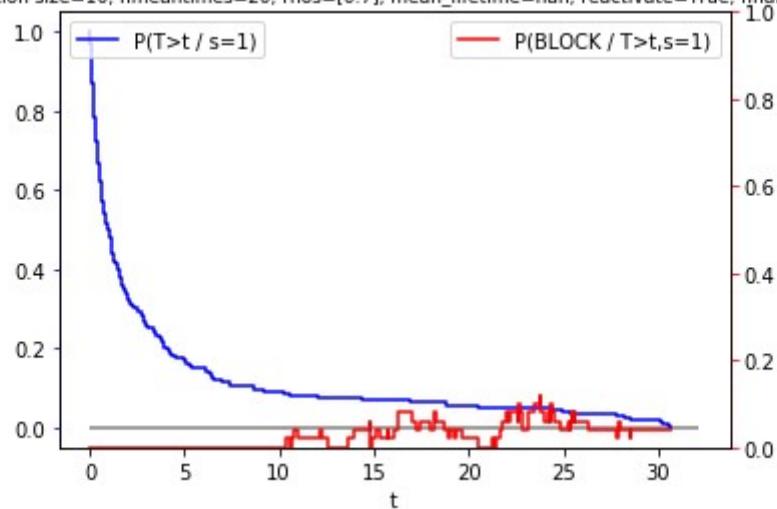
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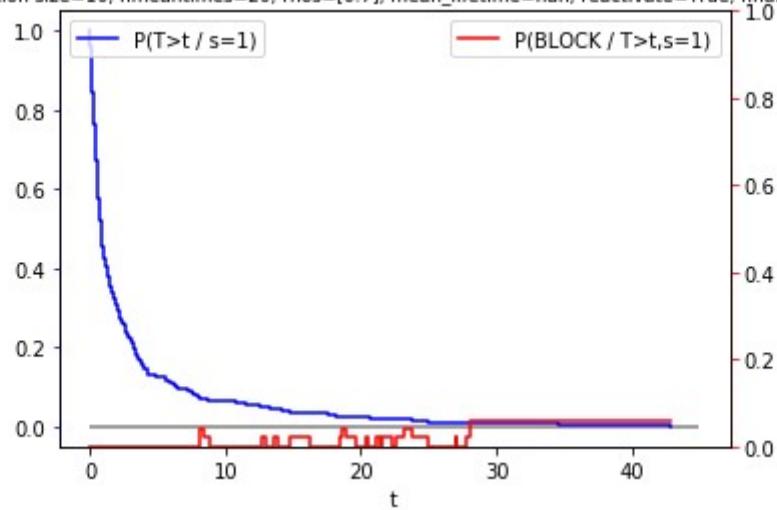
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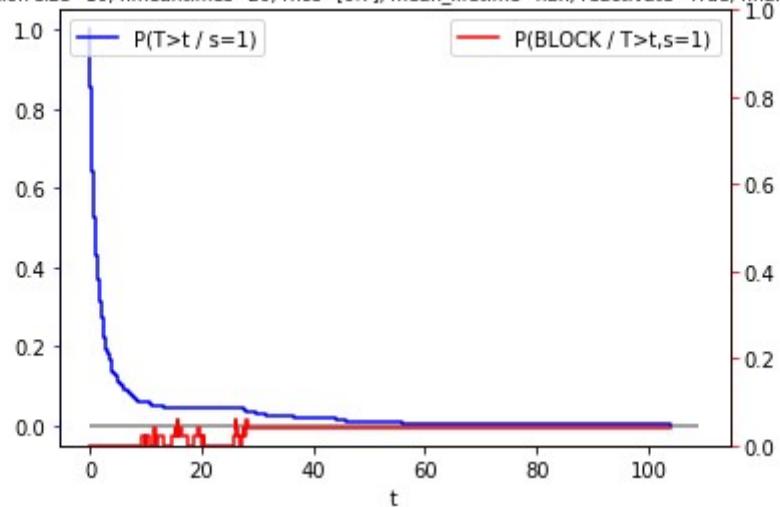
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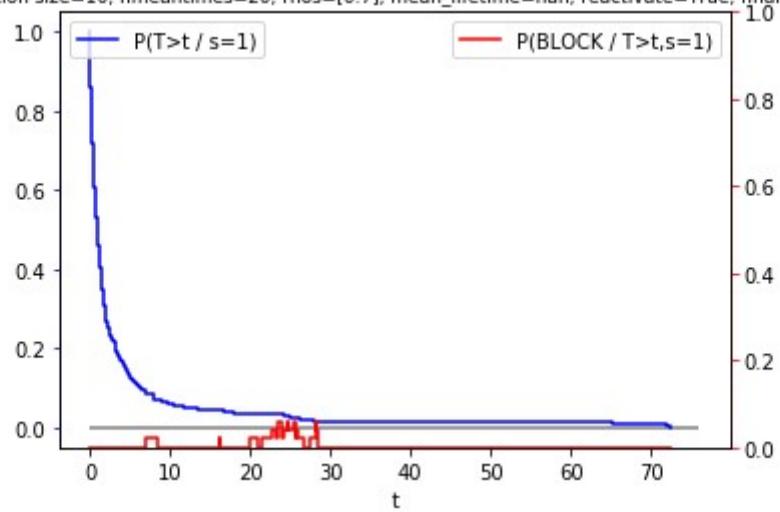
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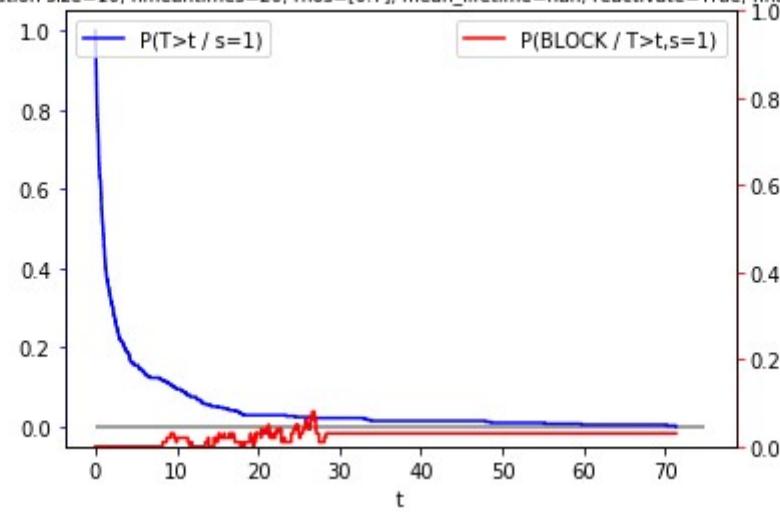
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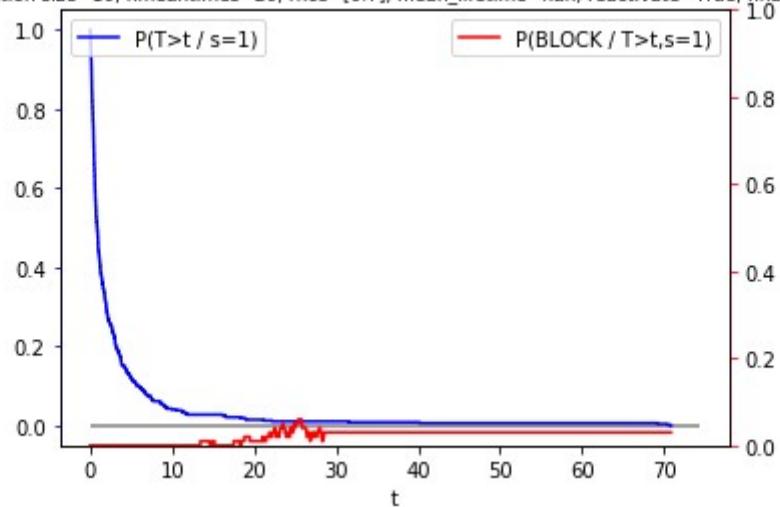
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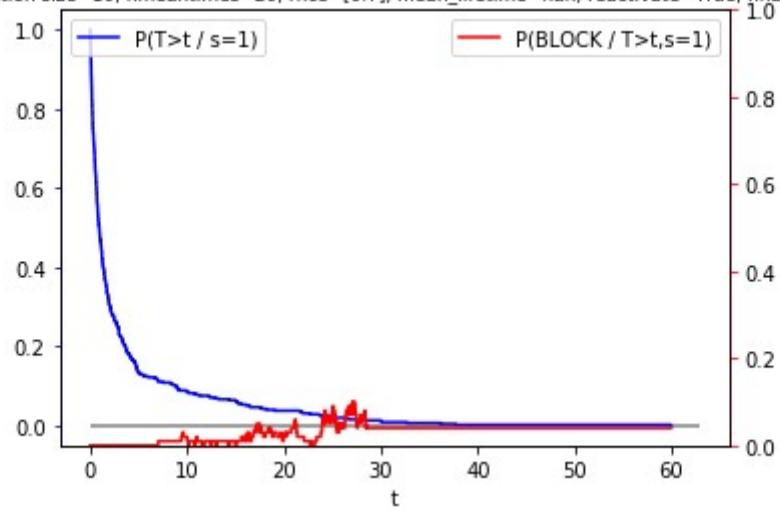
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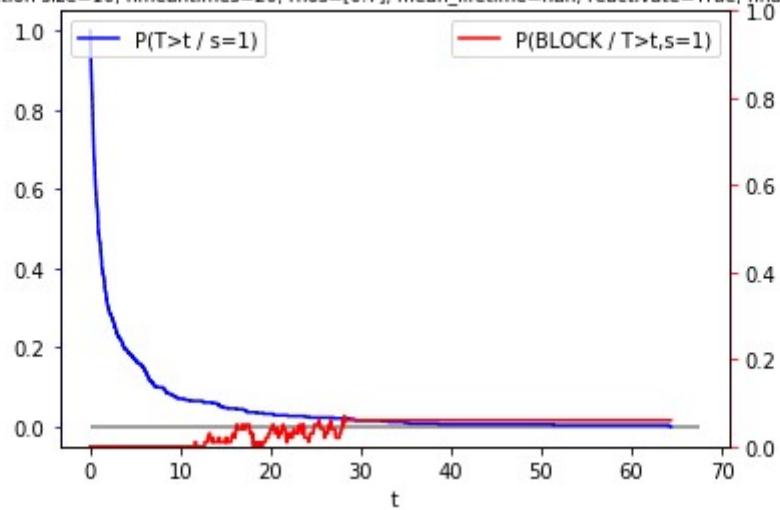
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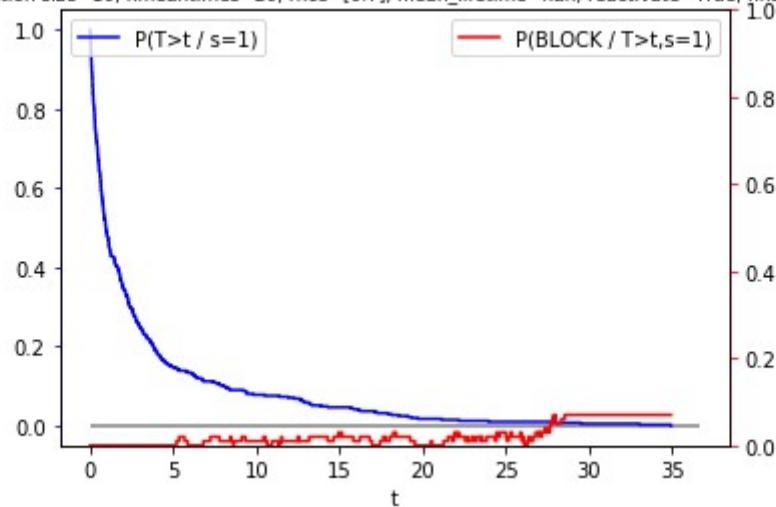
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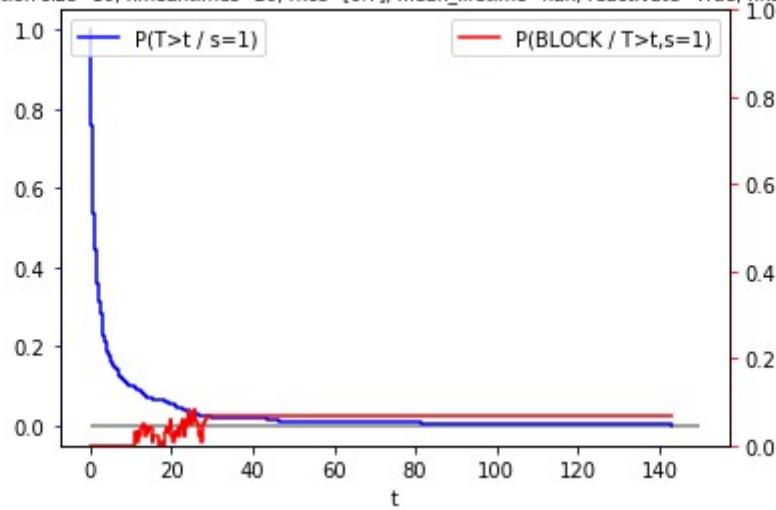
K=20, N=100, activation size=10, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1722



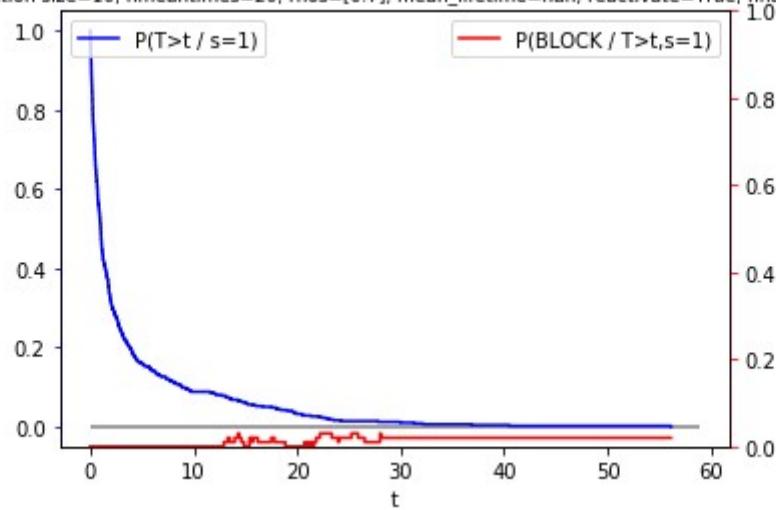
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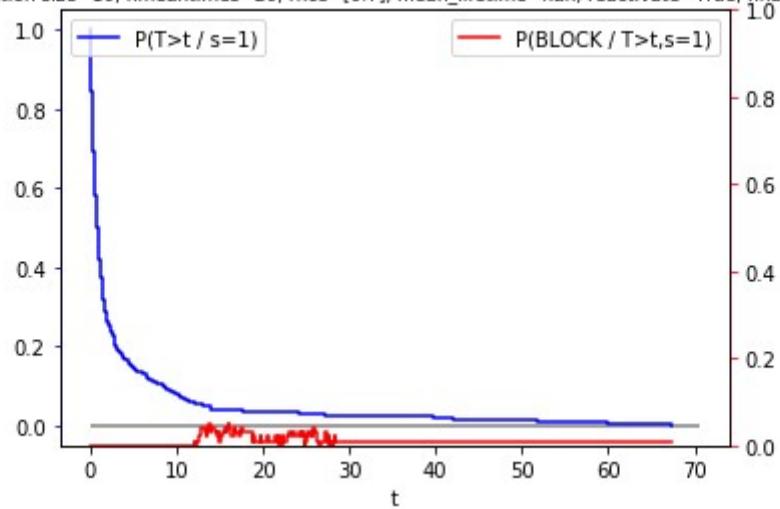
K=20, N=100, activation size=10, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1724



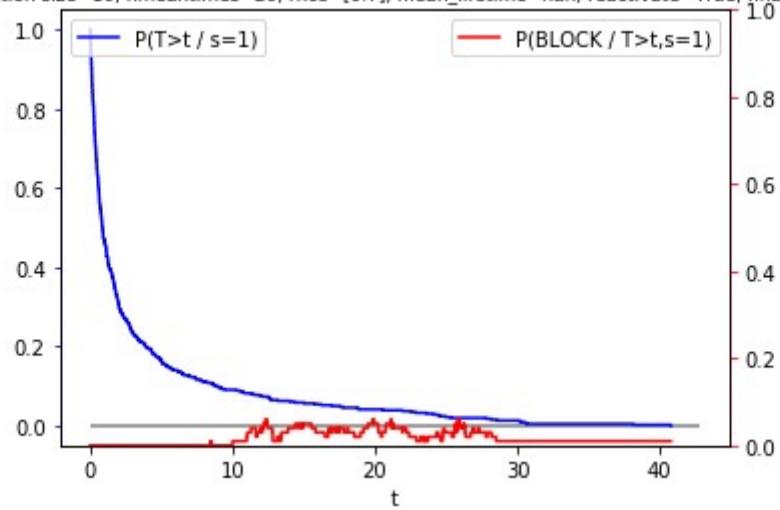
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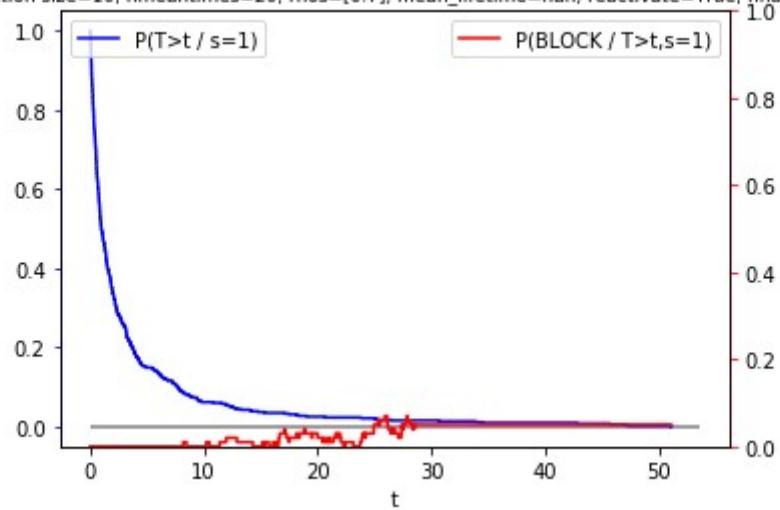
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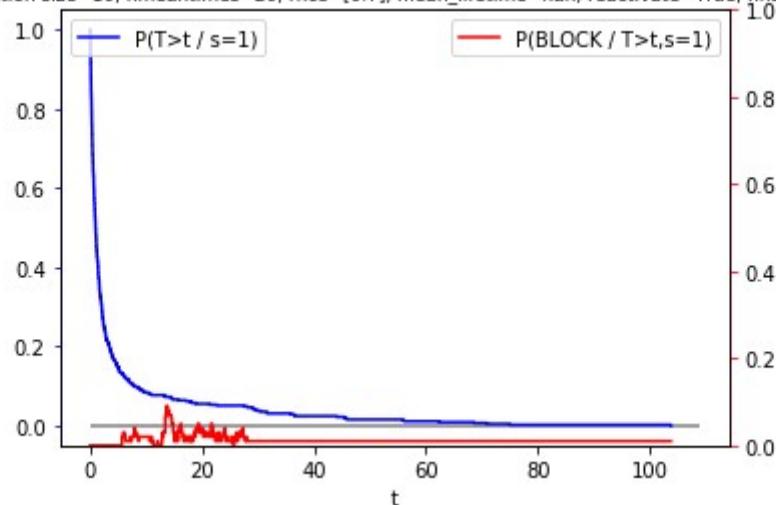
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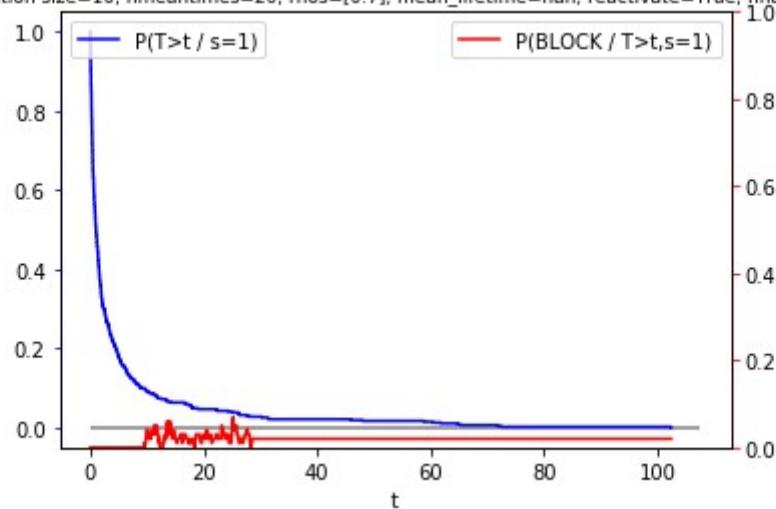
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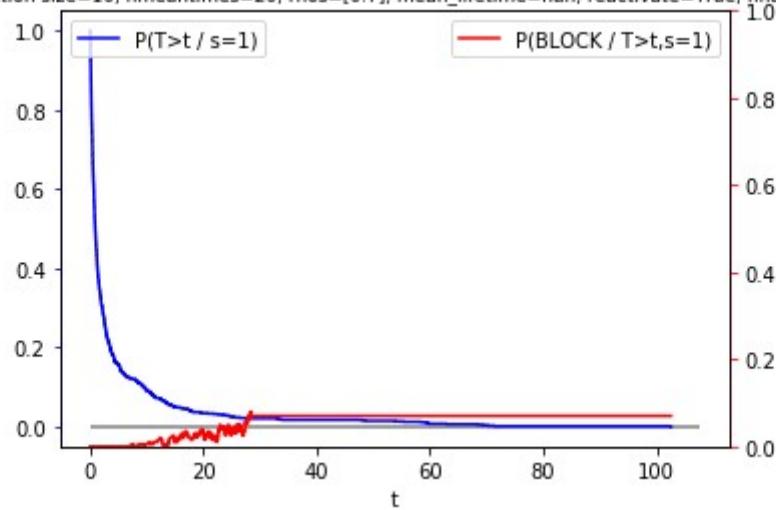
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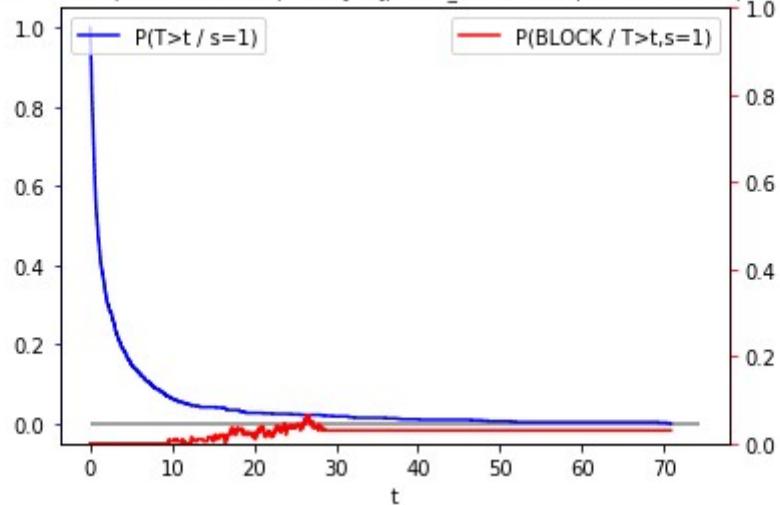
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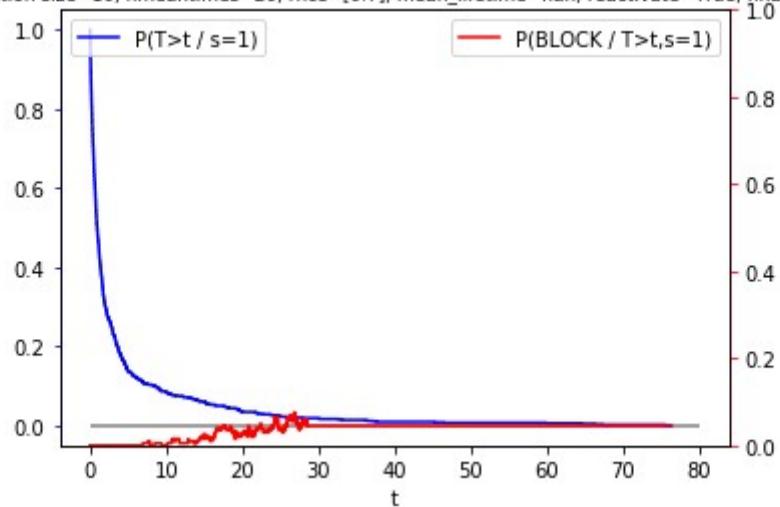
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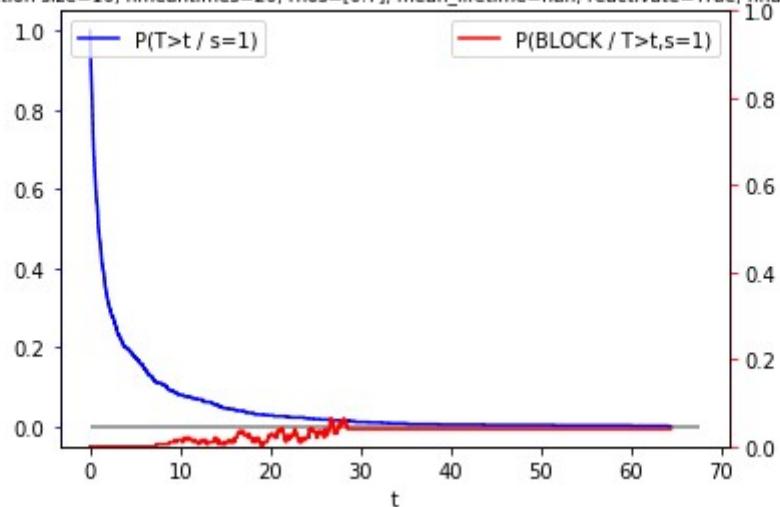
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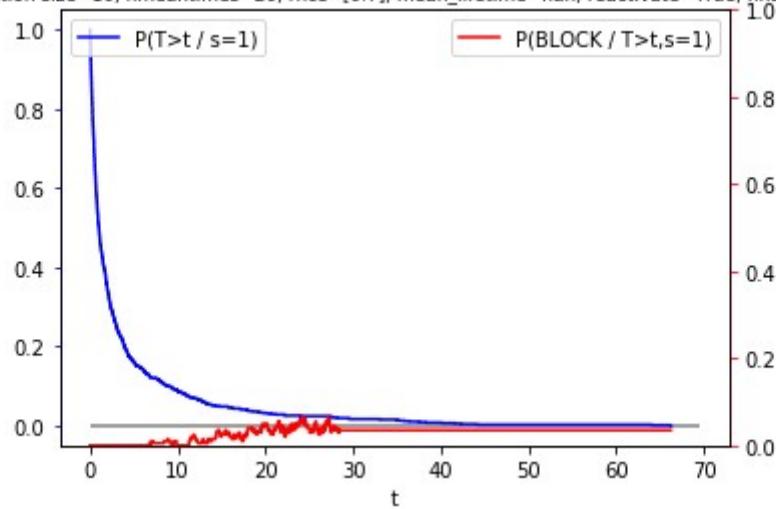
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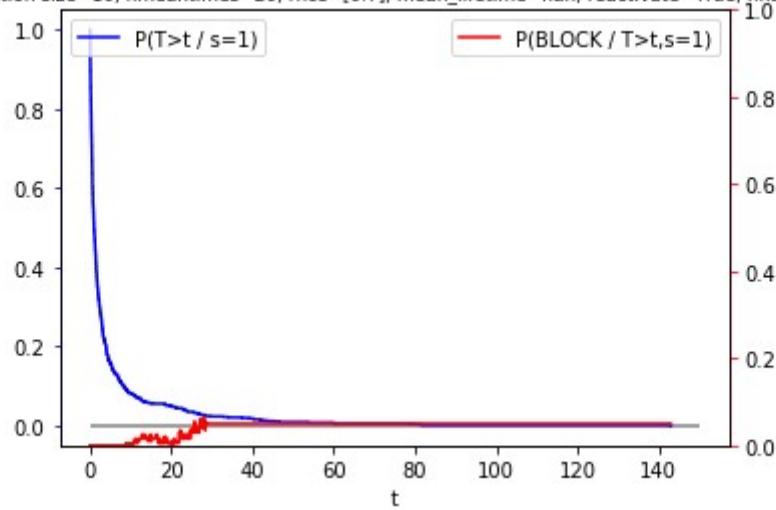
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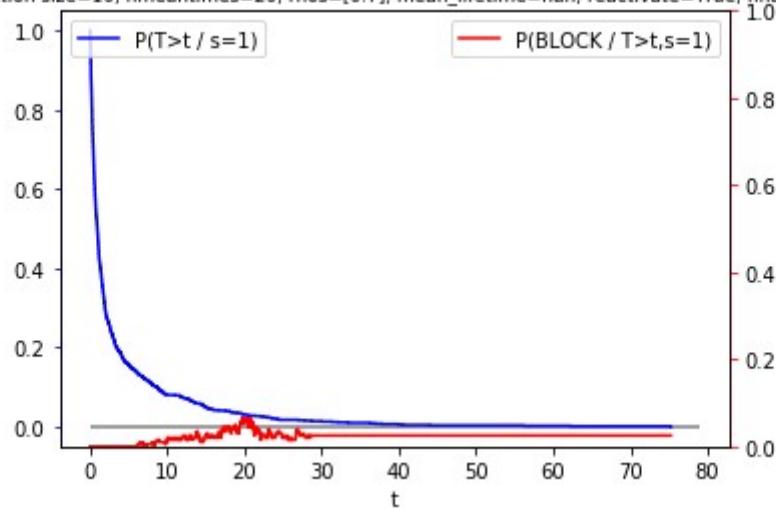
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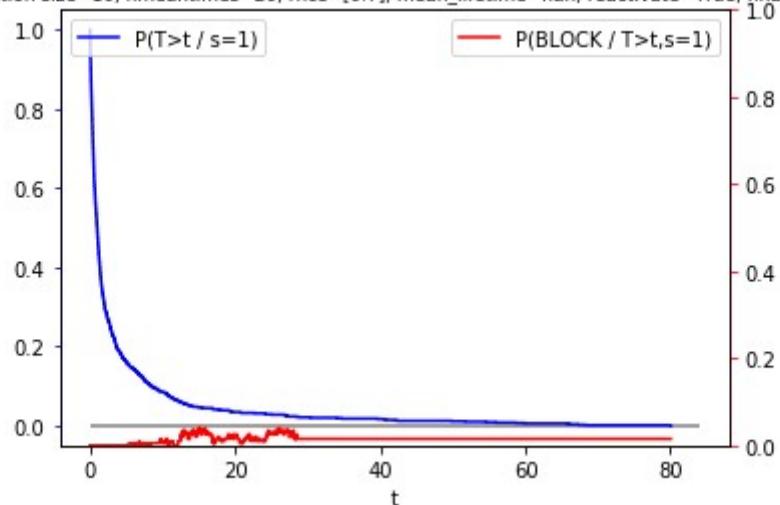
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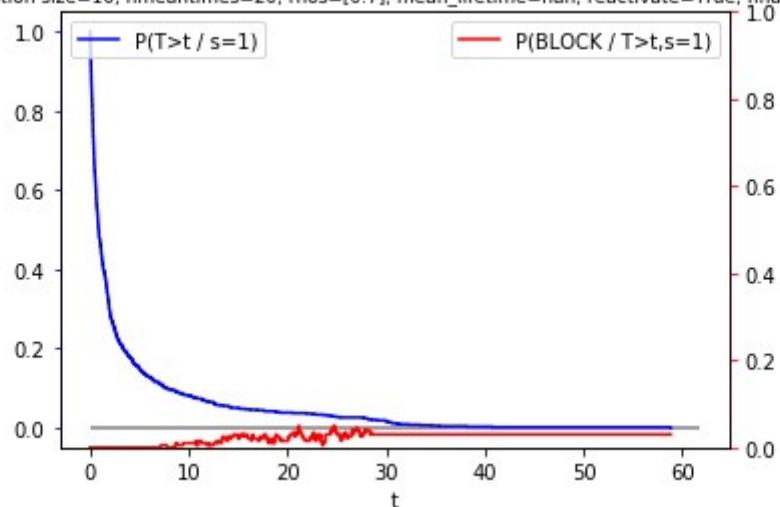
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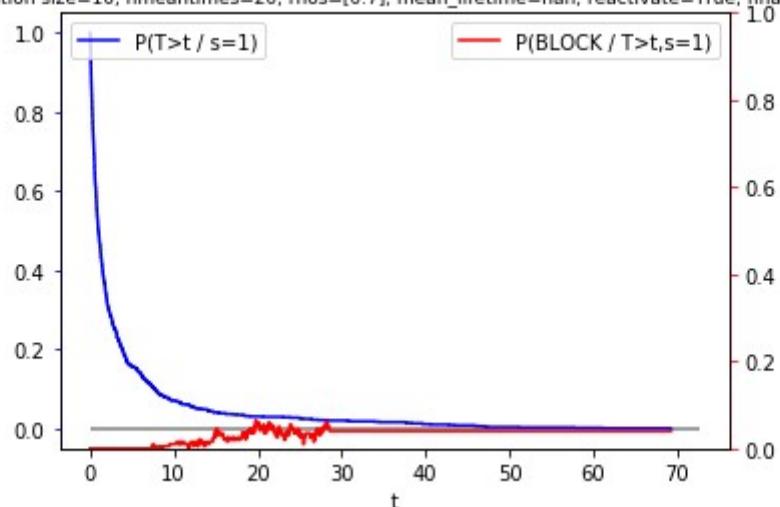
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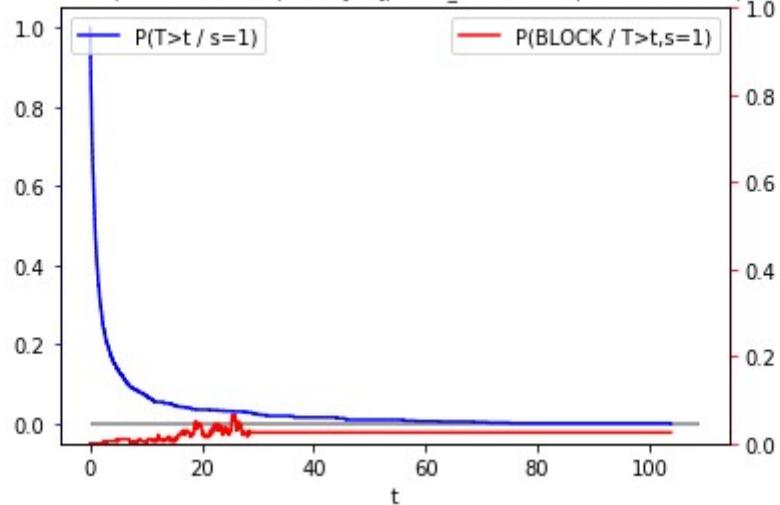
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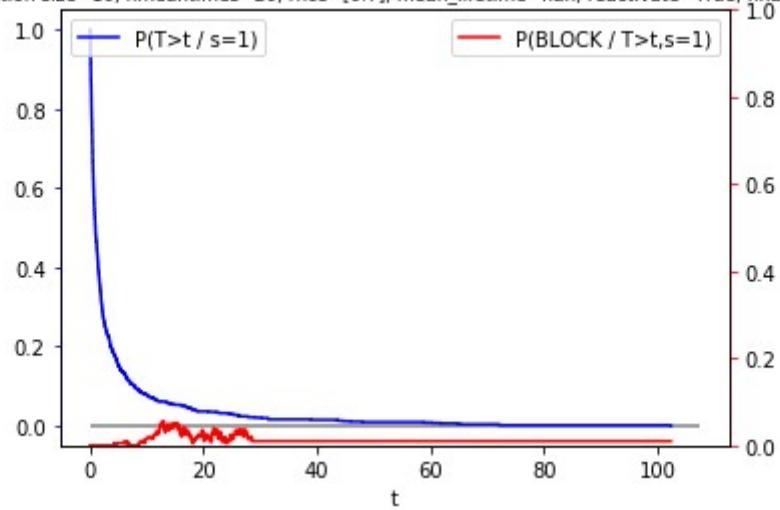
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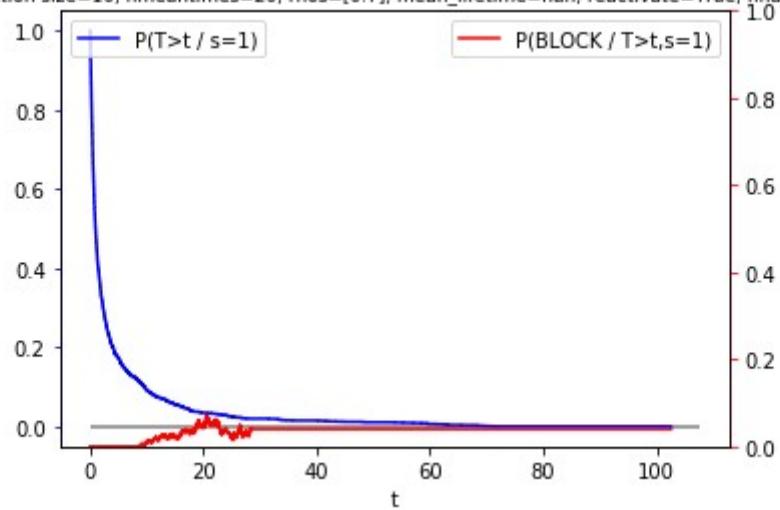
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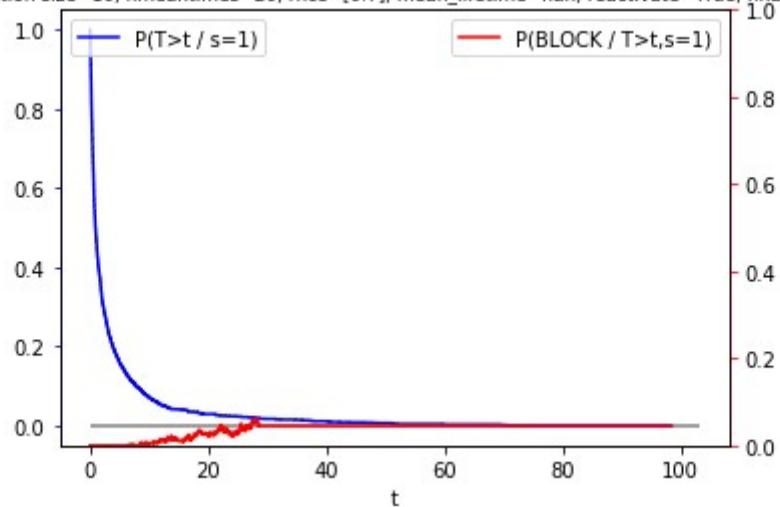
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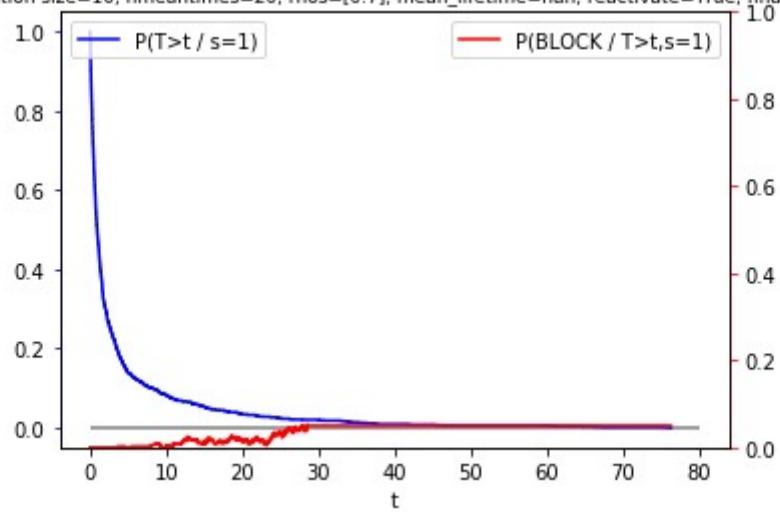
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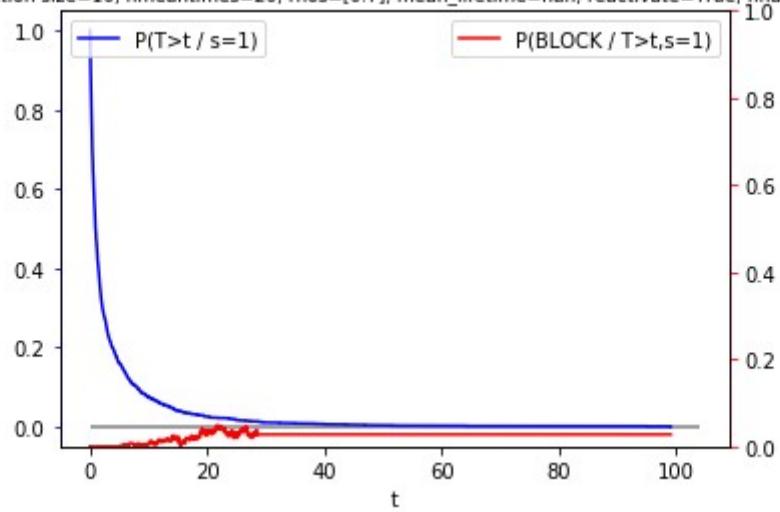
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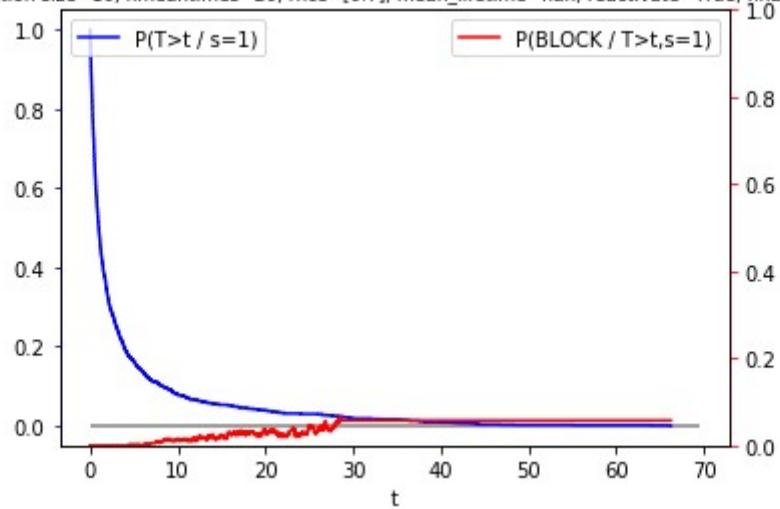
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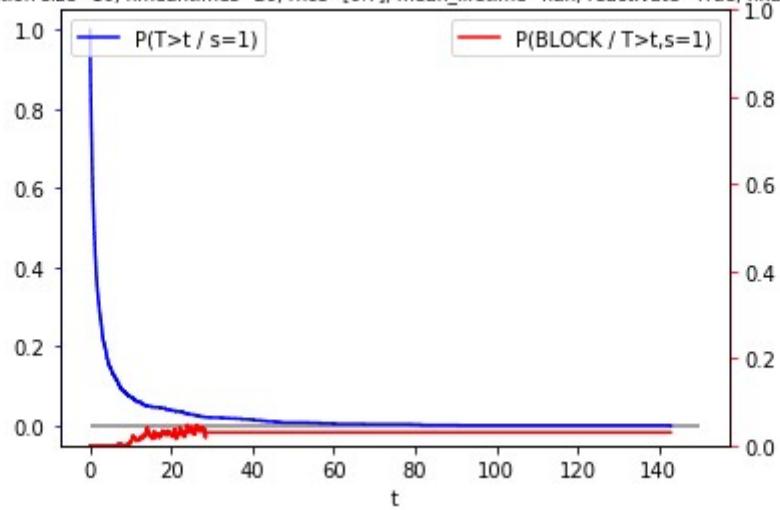
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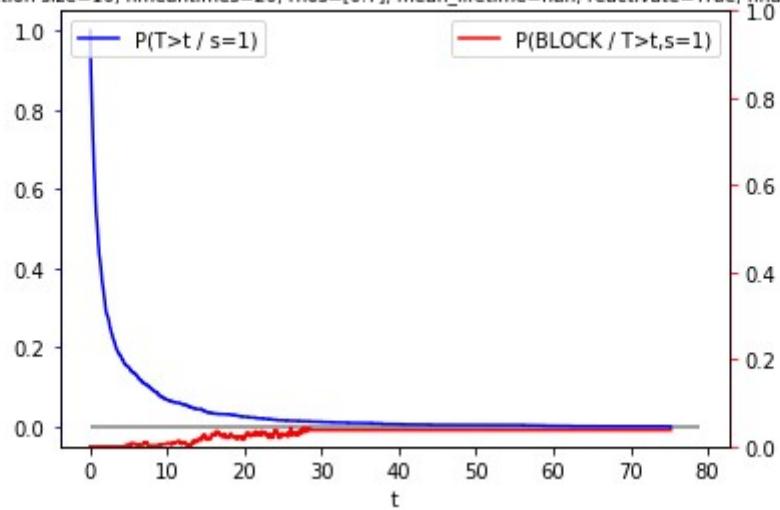
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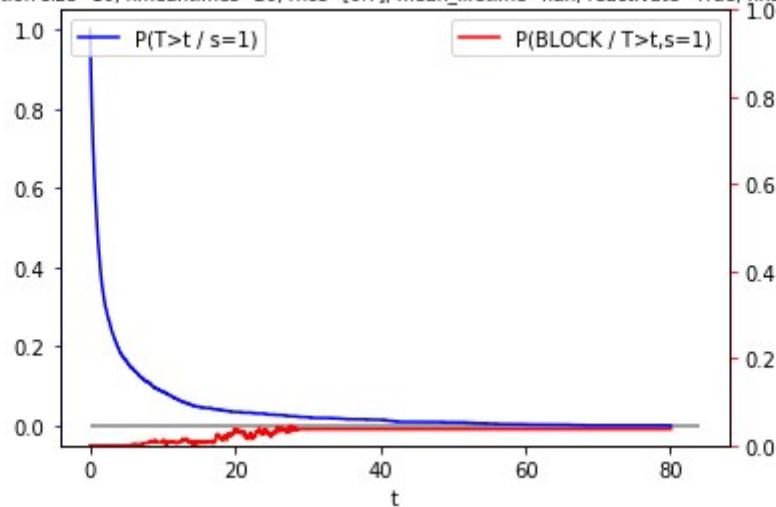
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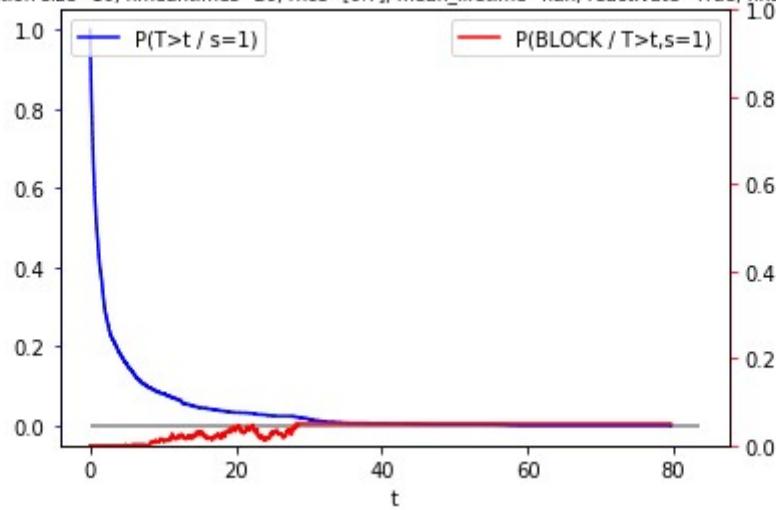
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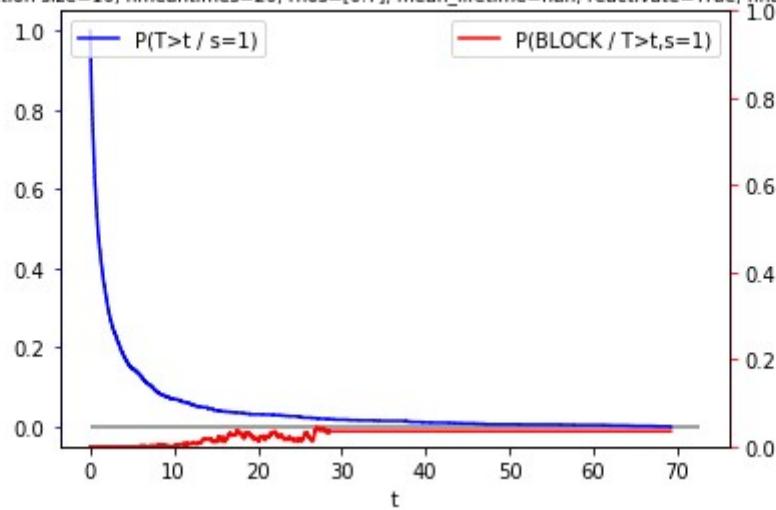
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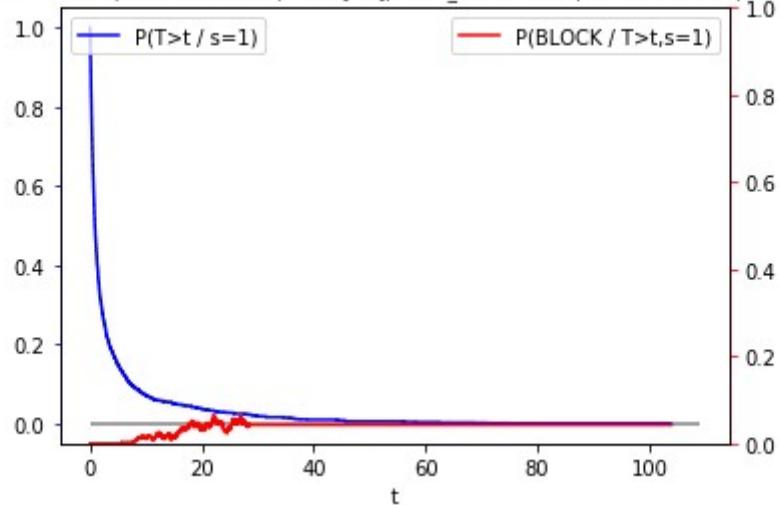
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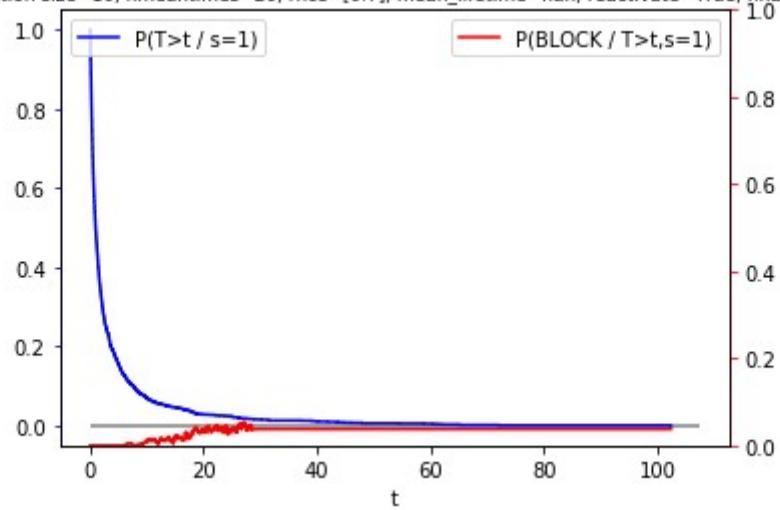
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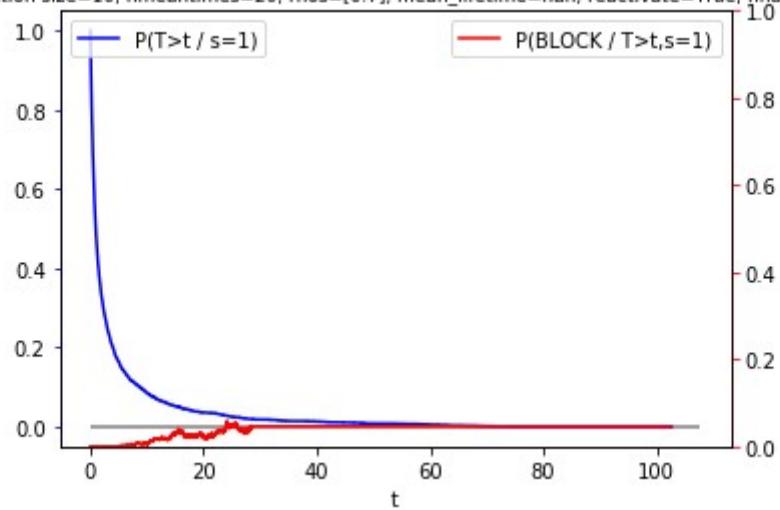
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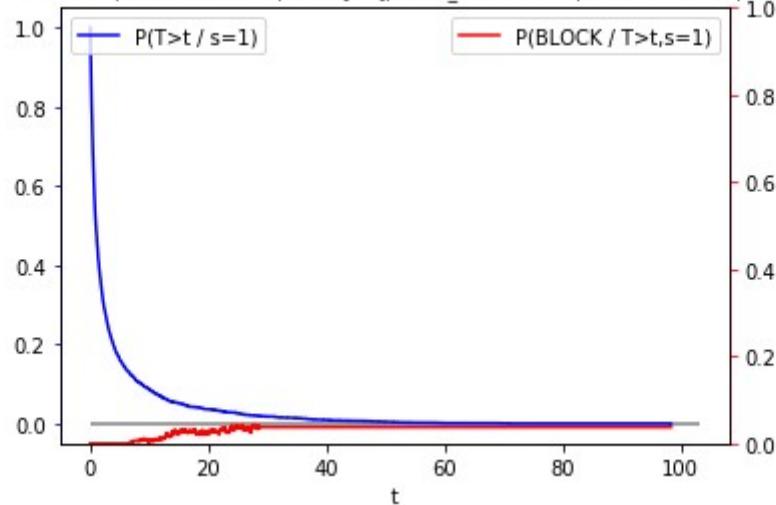
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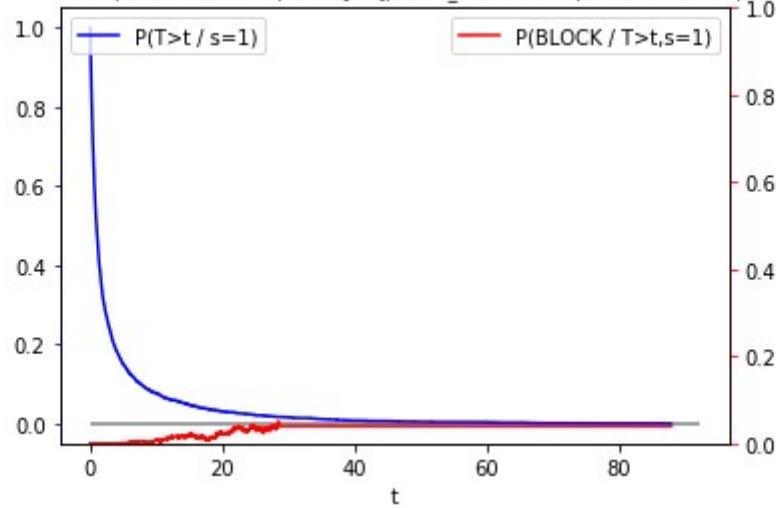
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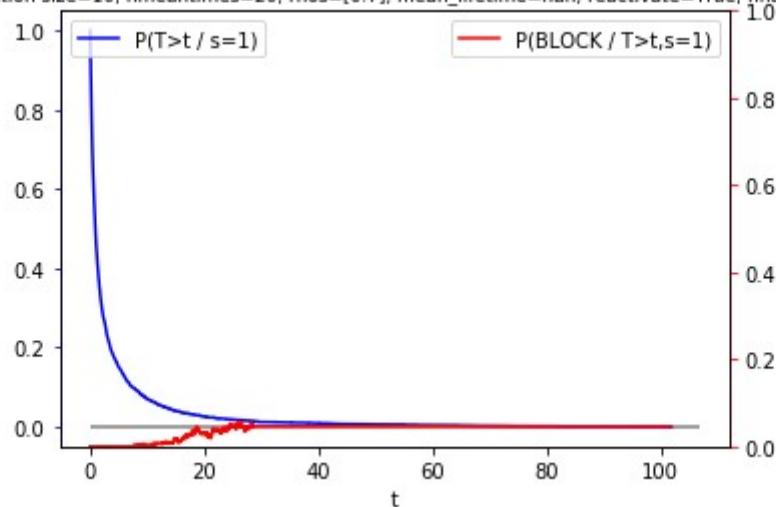
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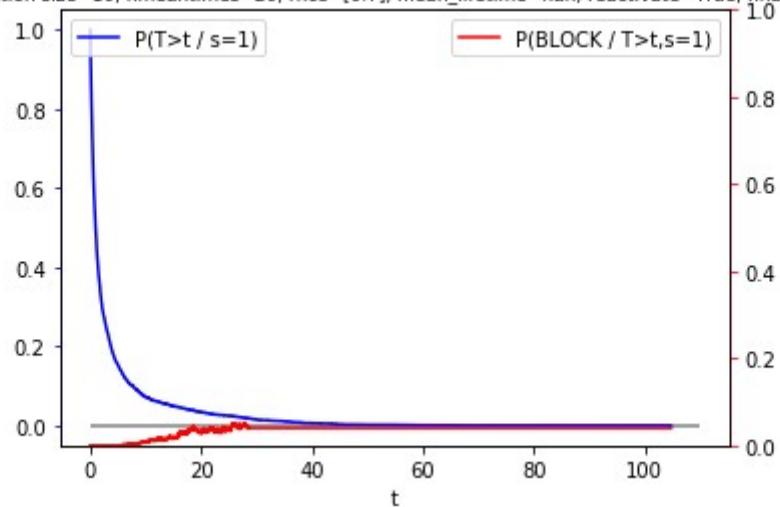
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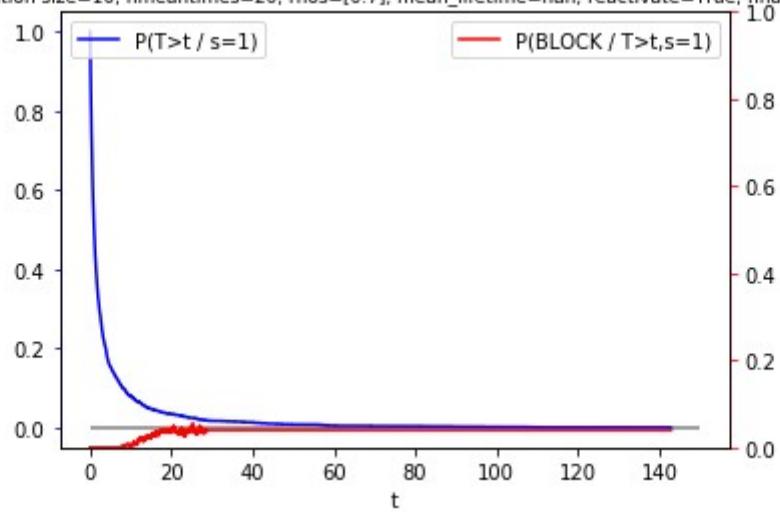
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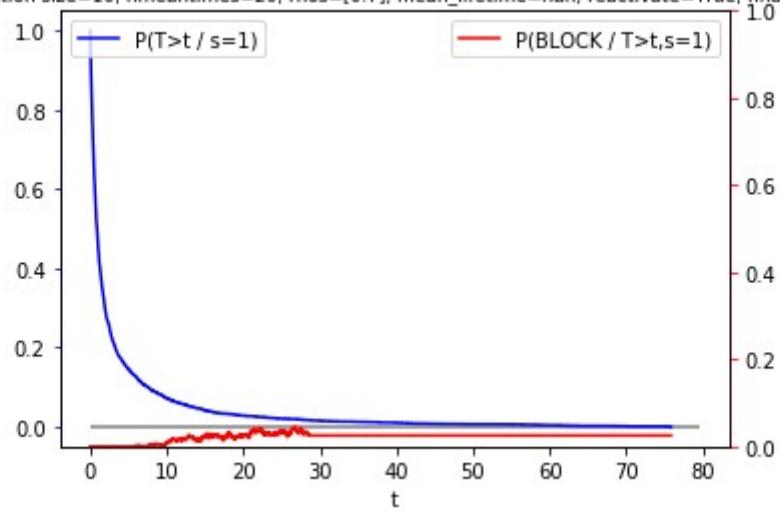
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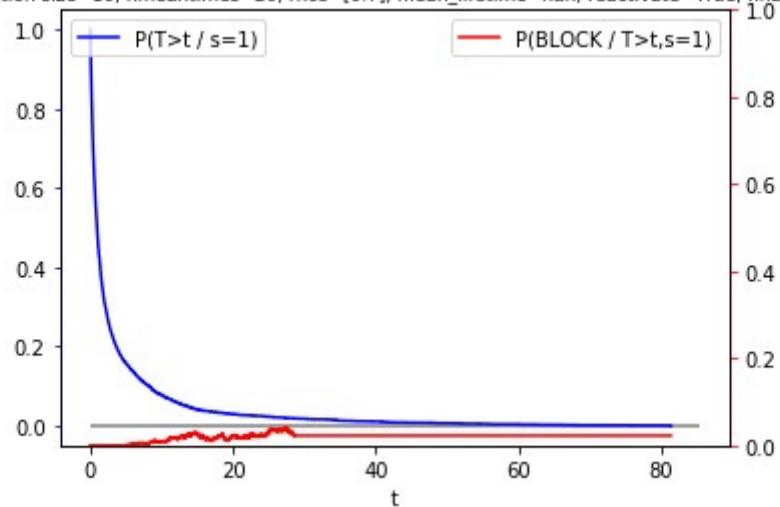
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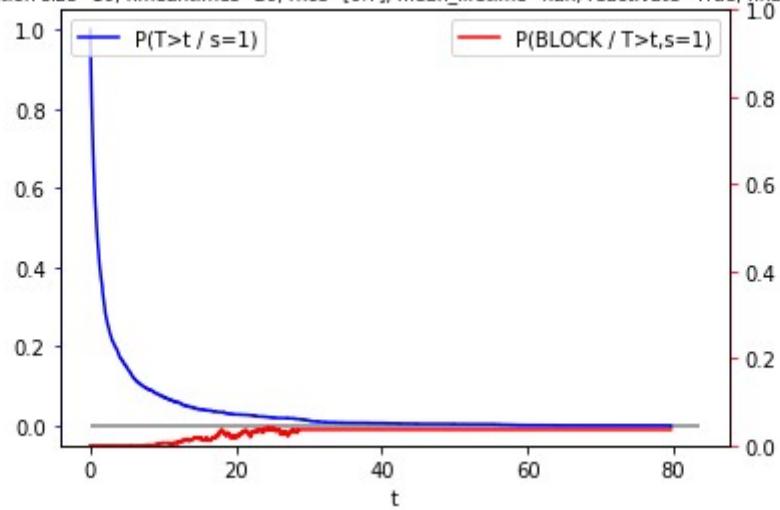
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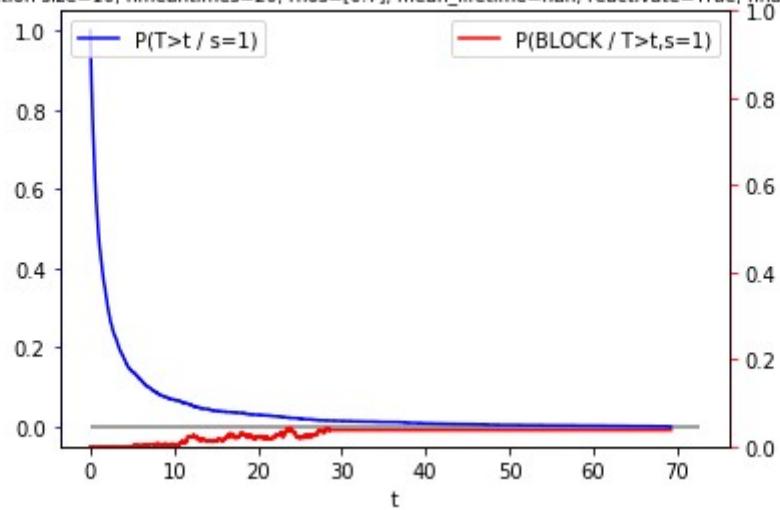
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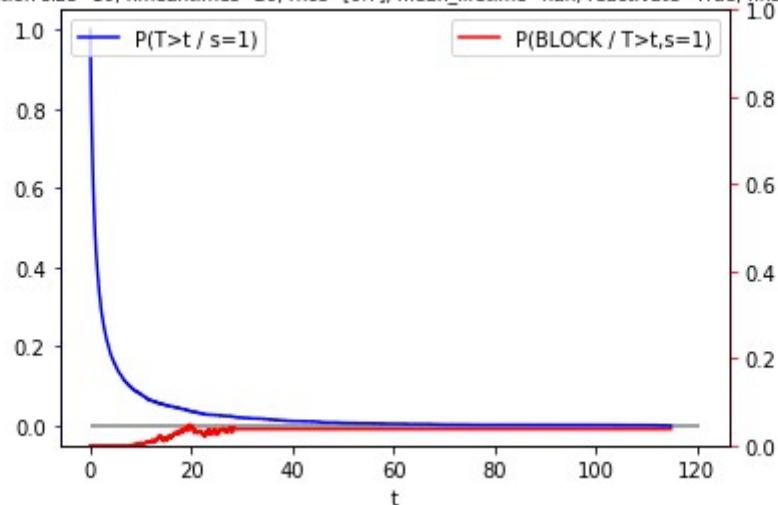
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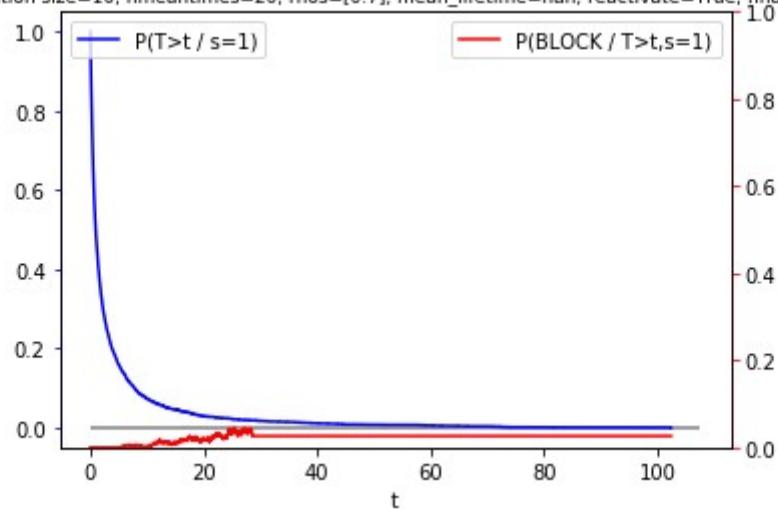
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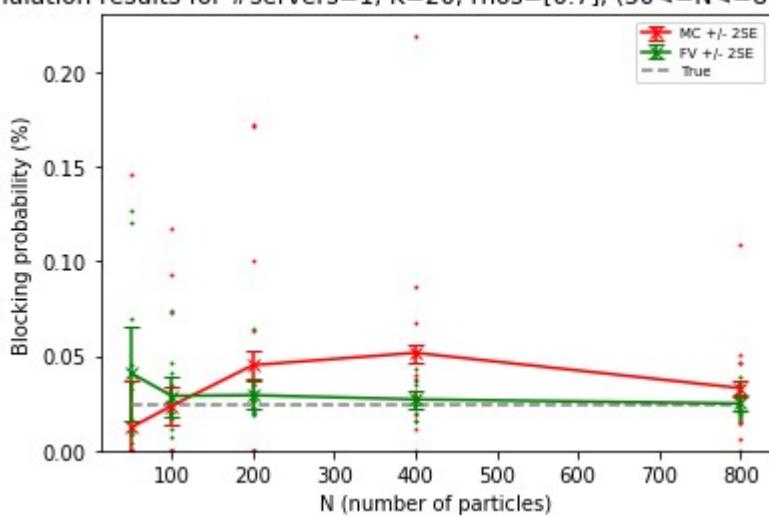
K=20, N=800, activation size=10, nmeanetimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1729



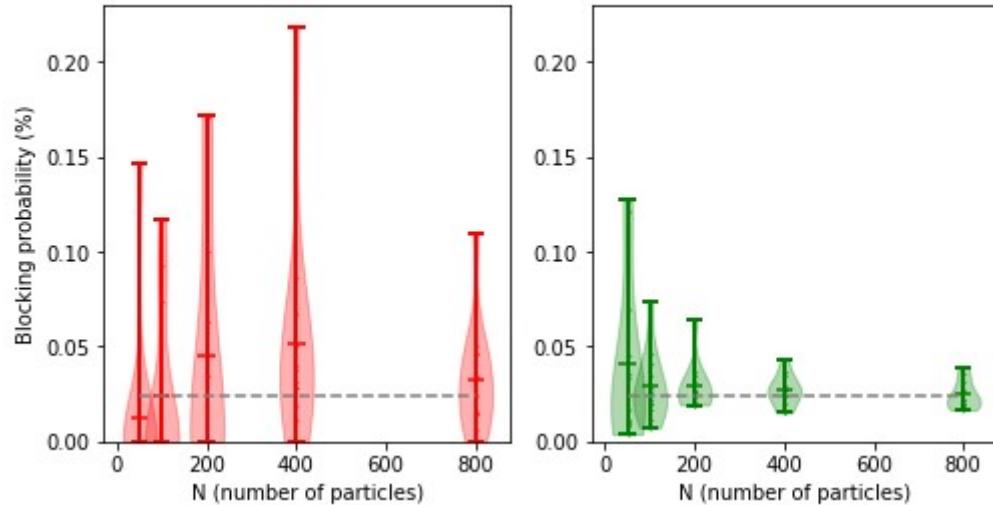
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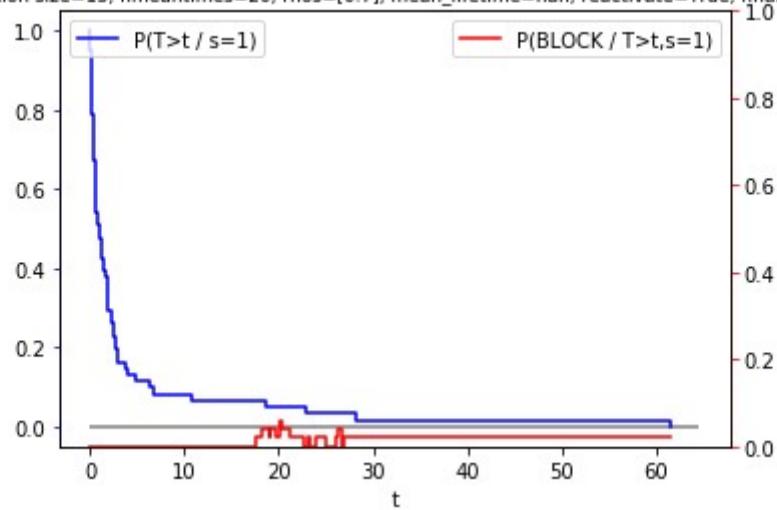
Simulation results for #servers=1, K=20, rhos=[0.7], (50<=N<=800), T<=29



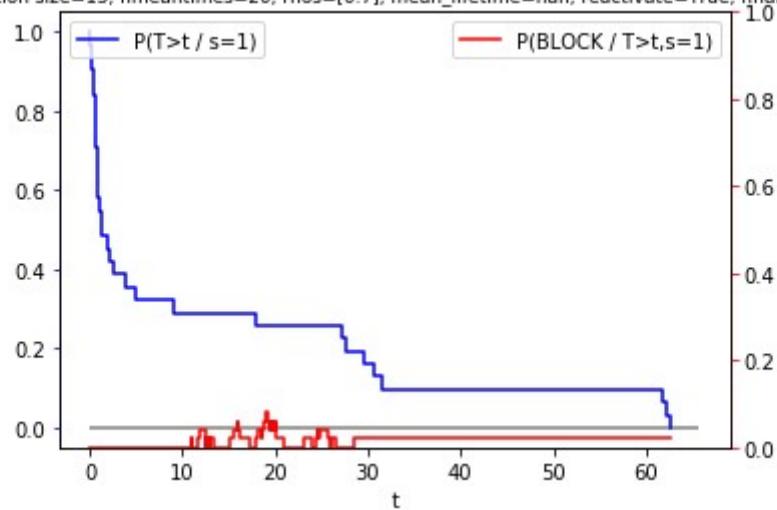
Simulation results for #servers=1, K=20, rhos=[0.7], (50<=N<=800), T<=29



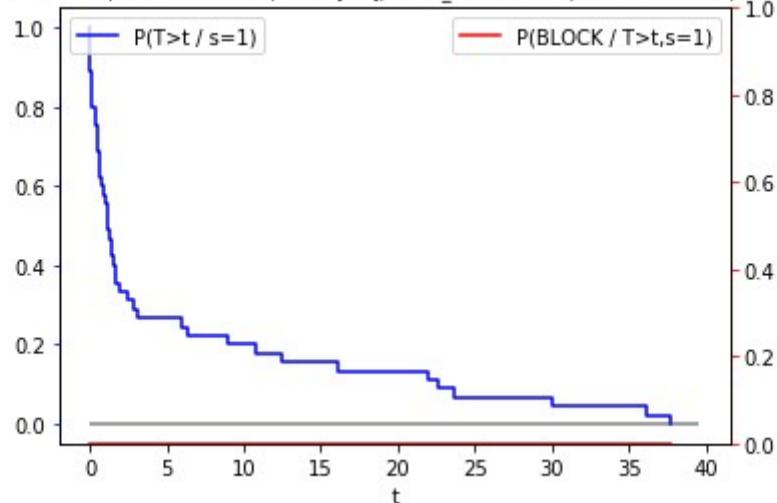
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1719



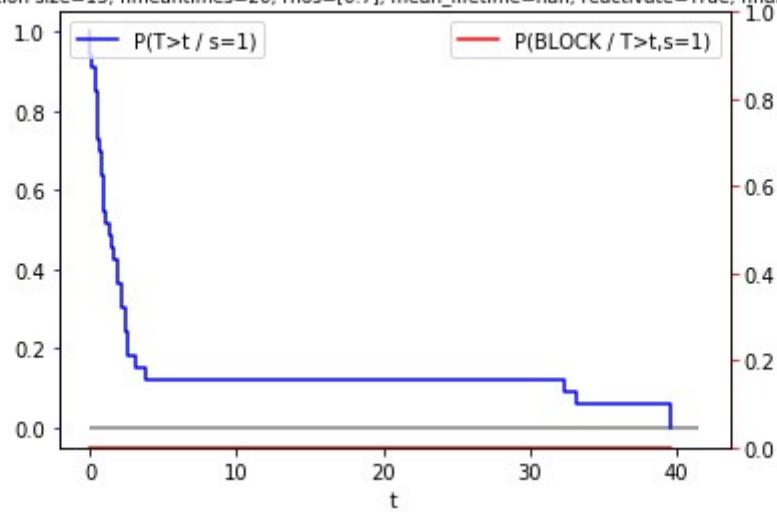
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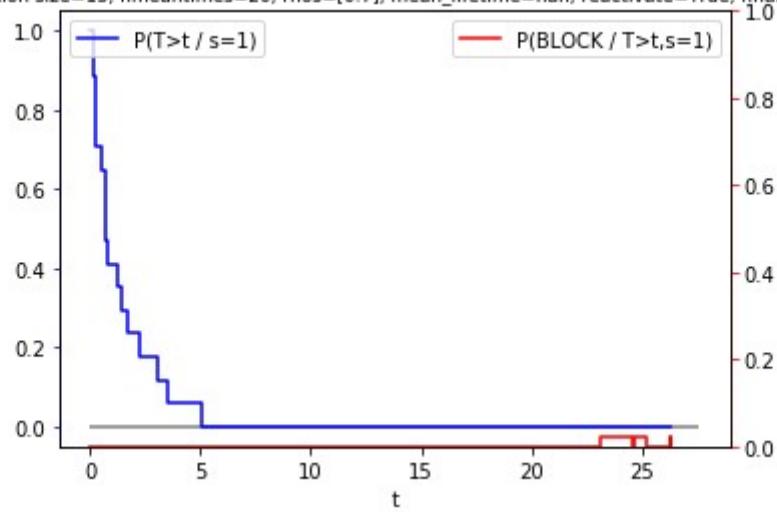
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1721



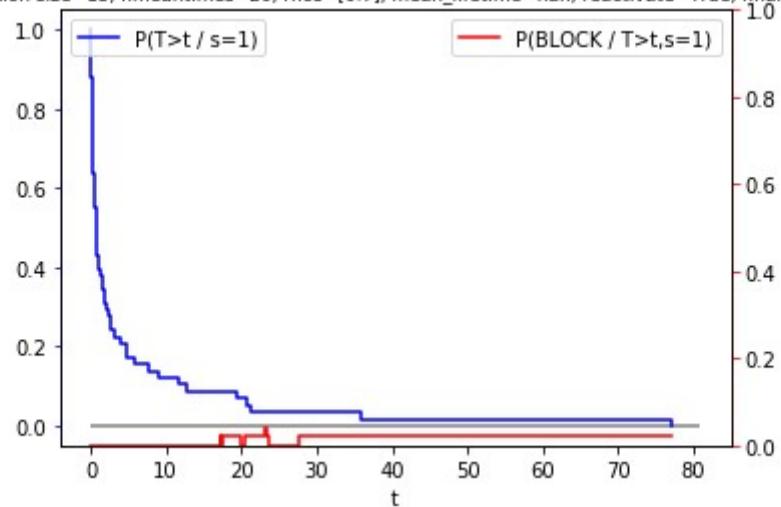
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1722



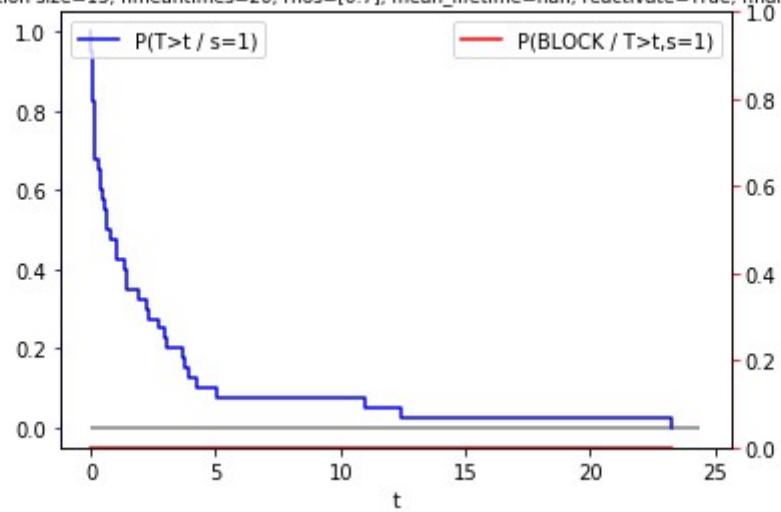
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1723



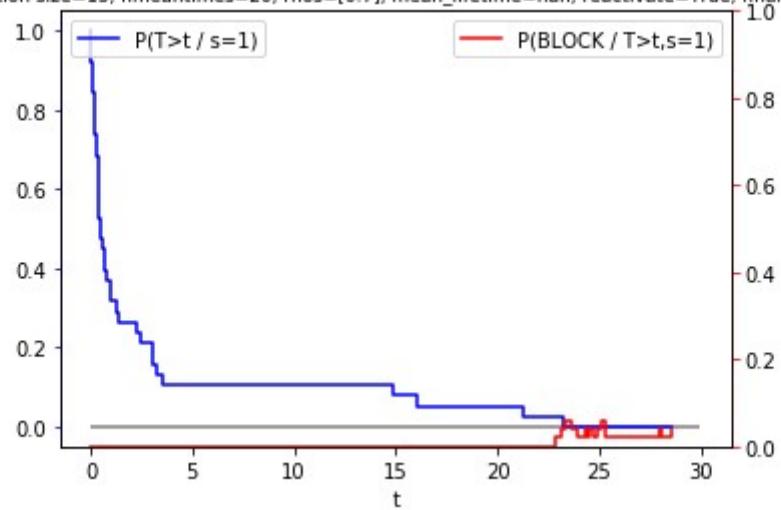
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1724



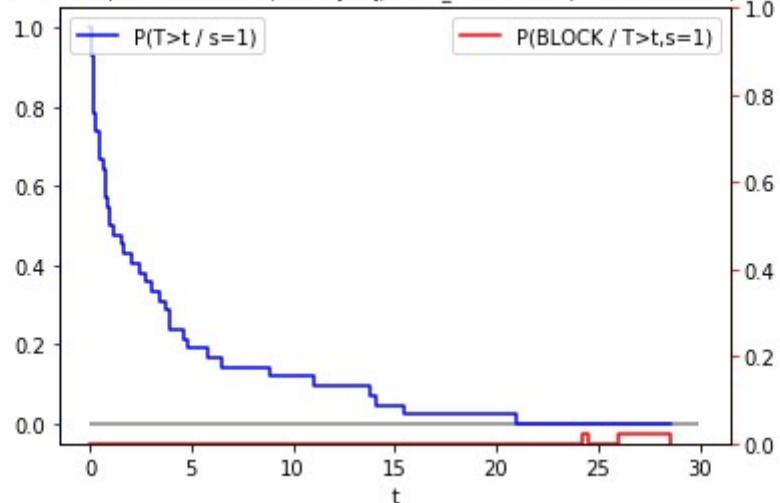
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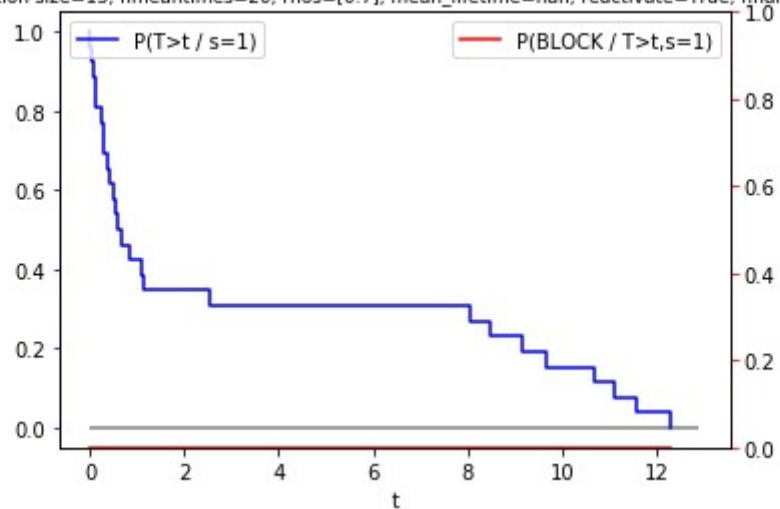
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1726



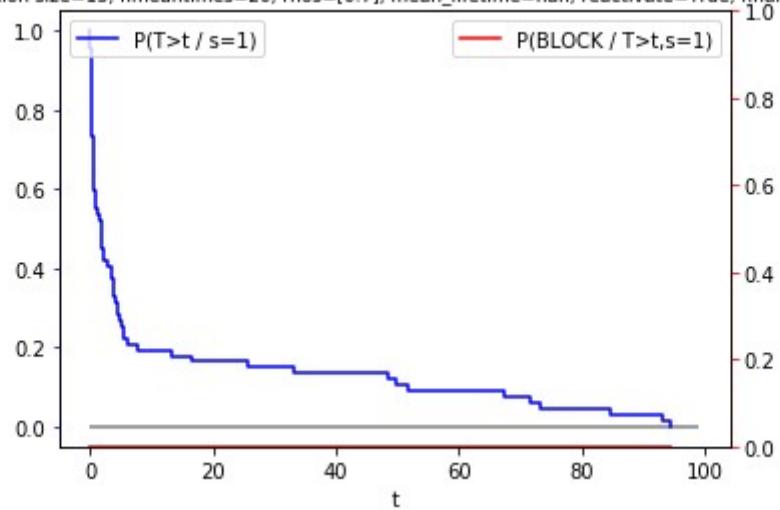
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1727



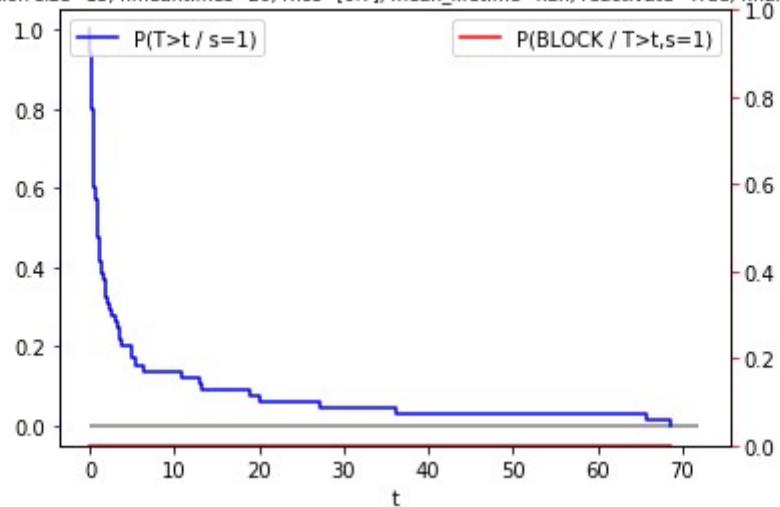
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1728



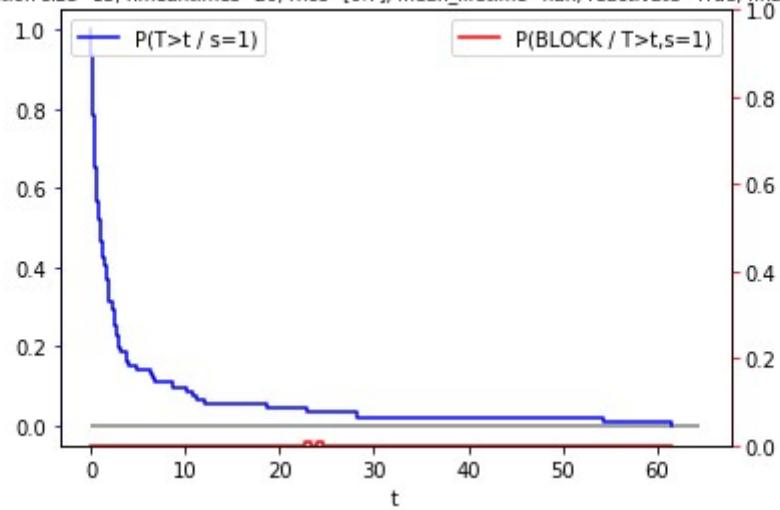
K=30, N=50, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1729



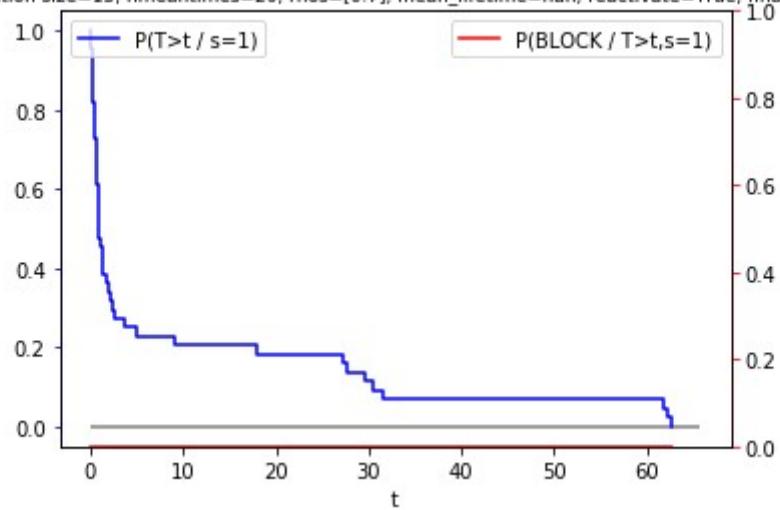
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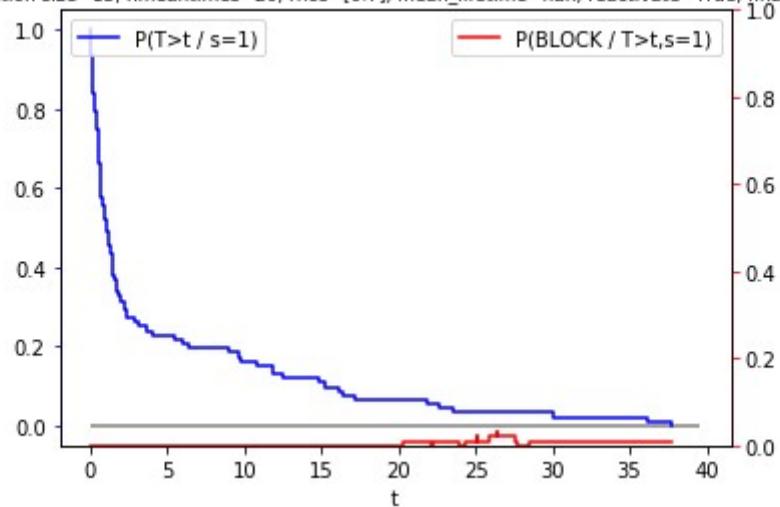
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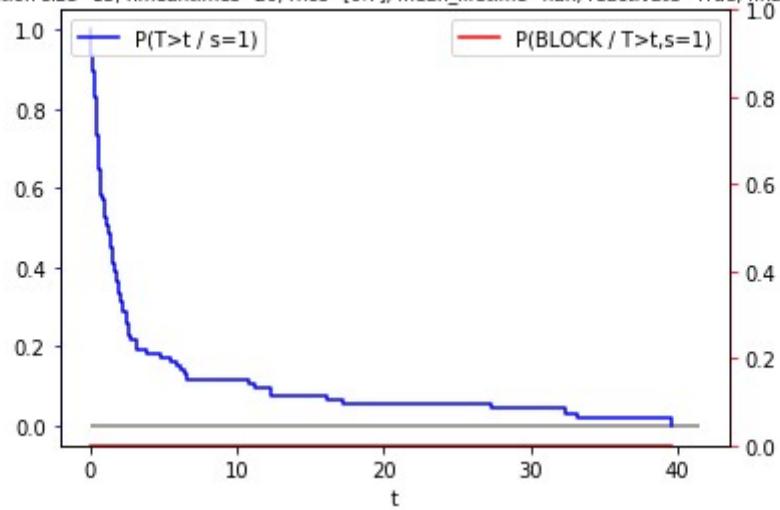
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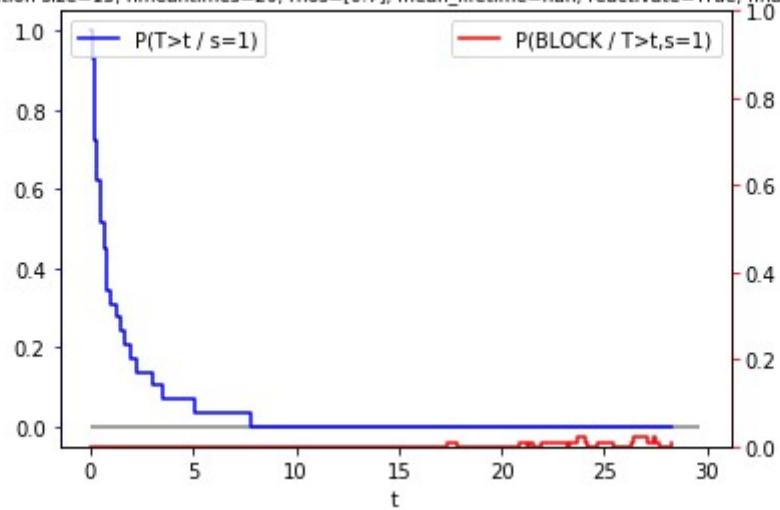
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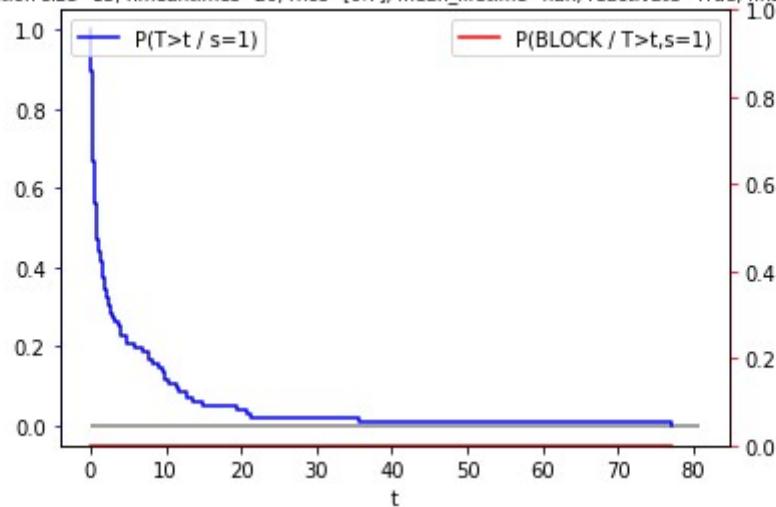
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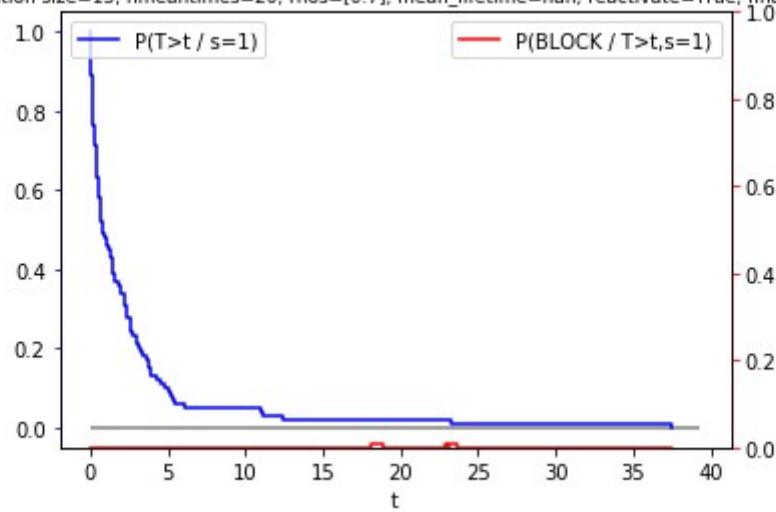
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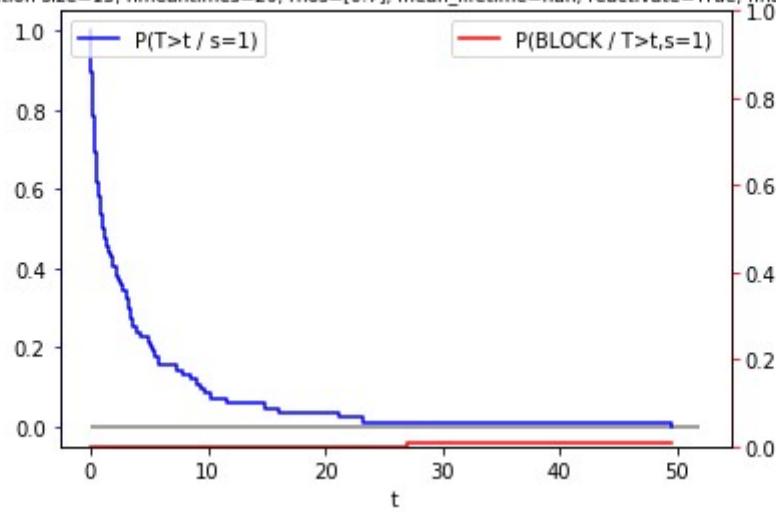
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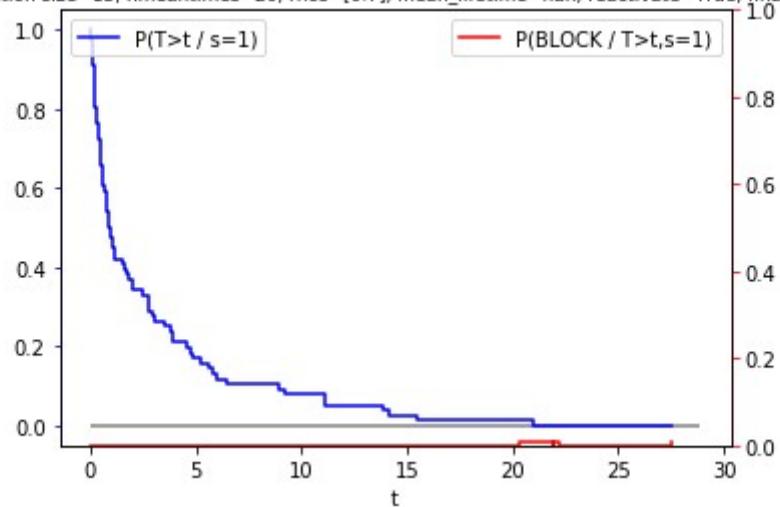
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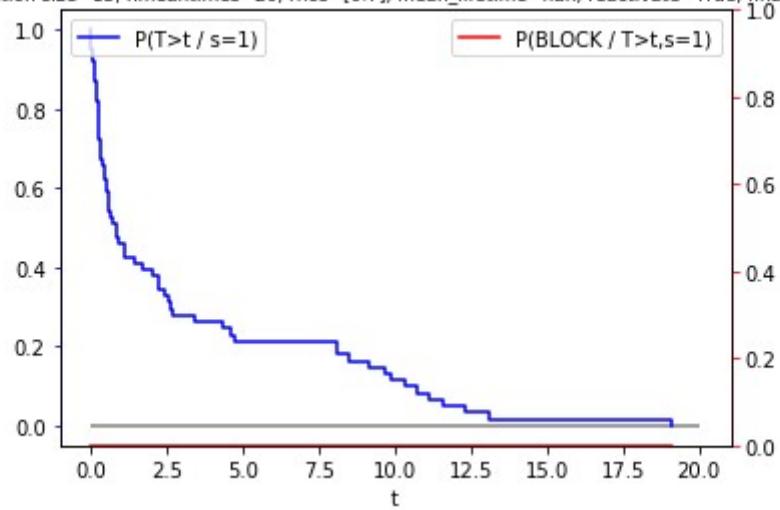
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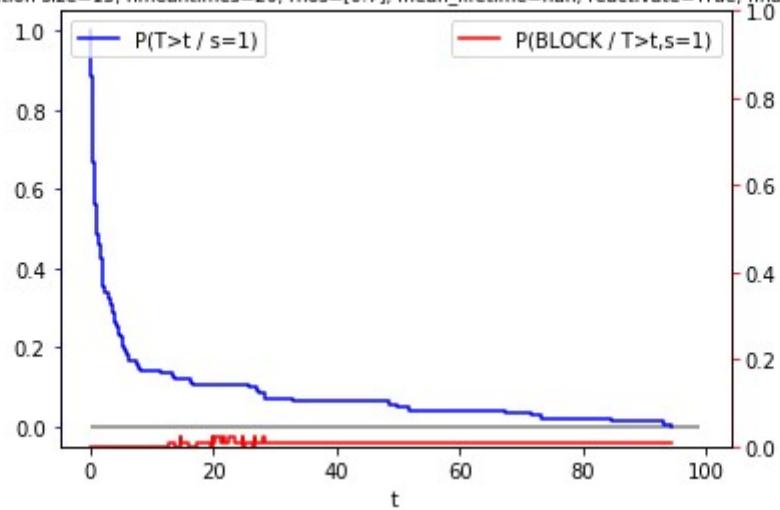
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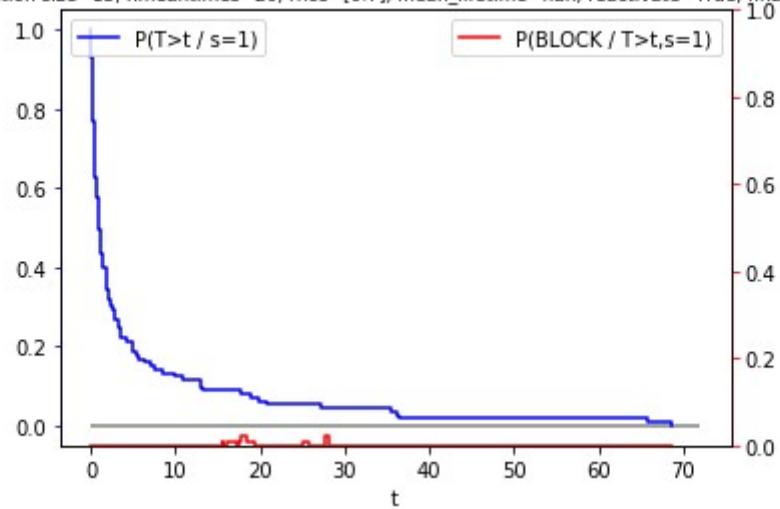
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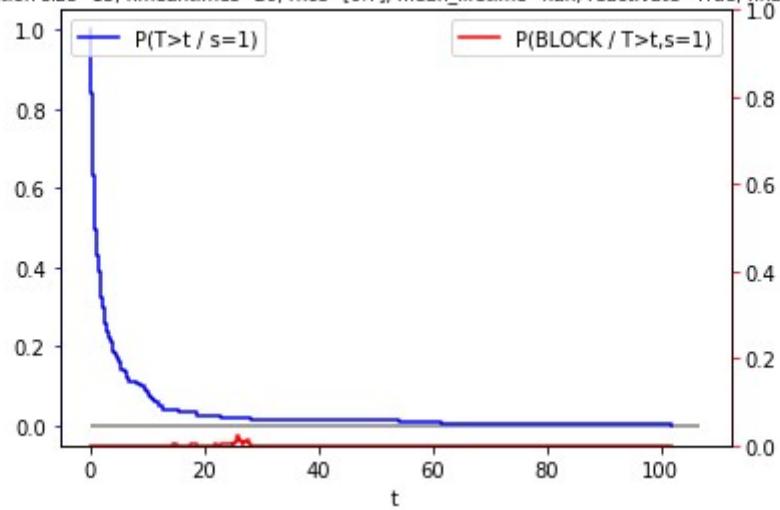
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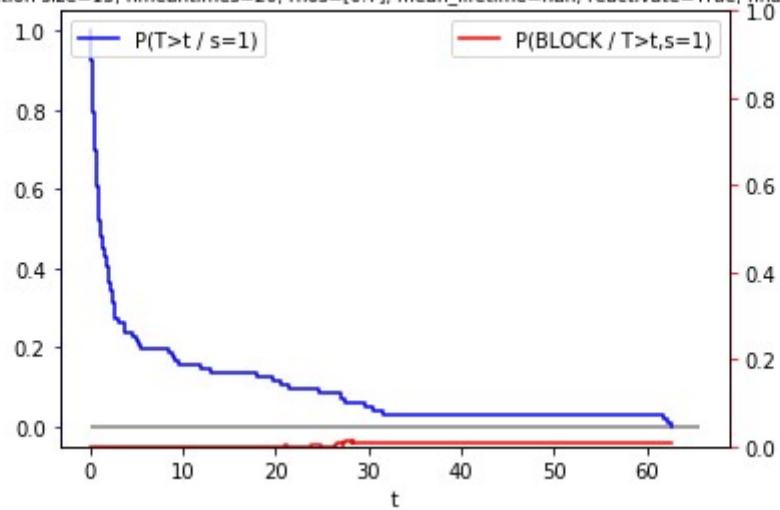
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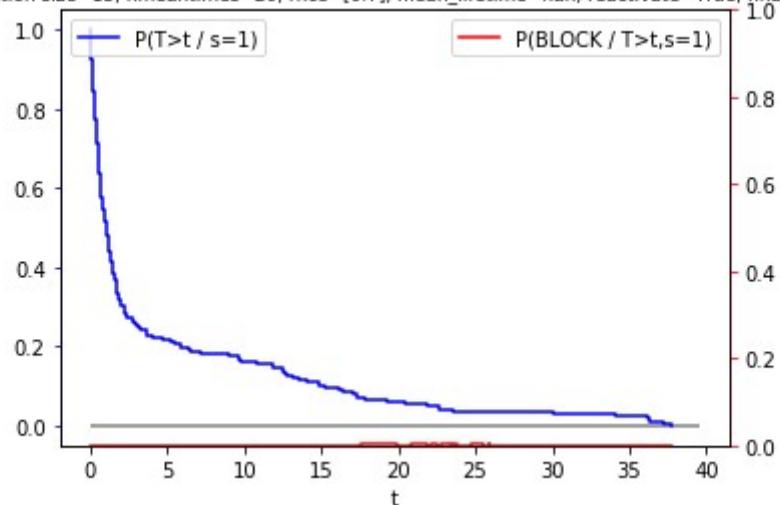
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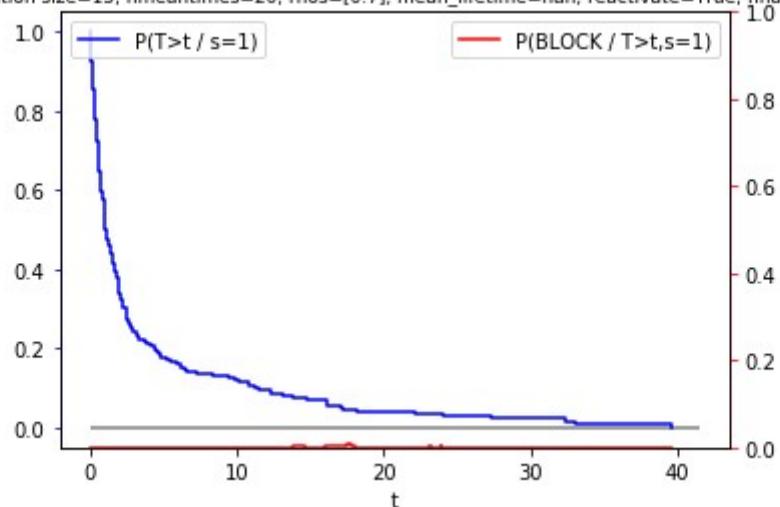
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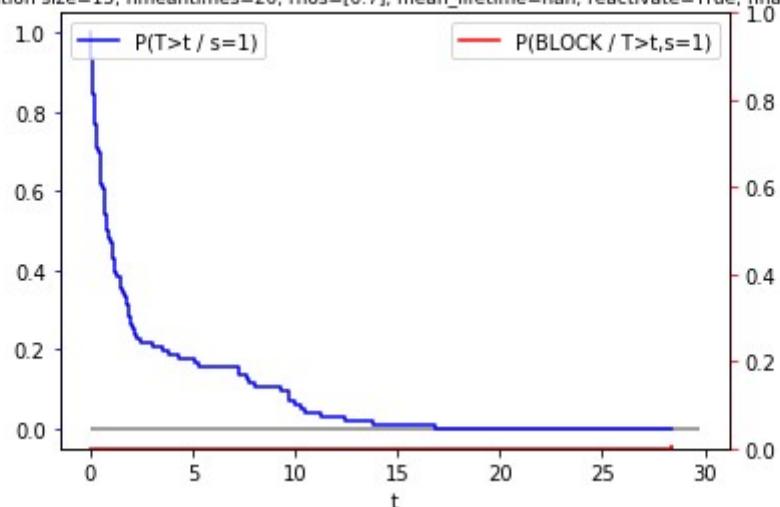
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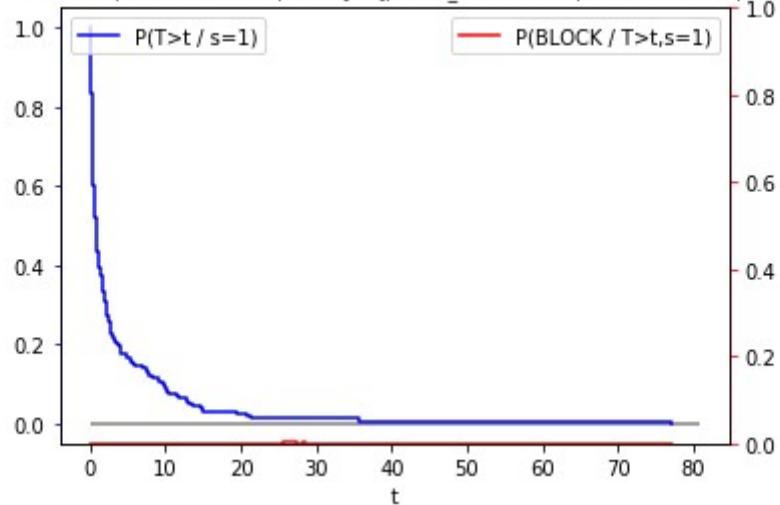
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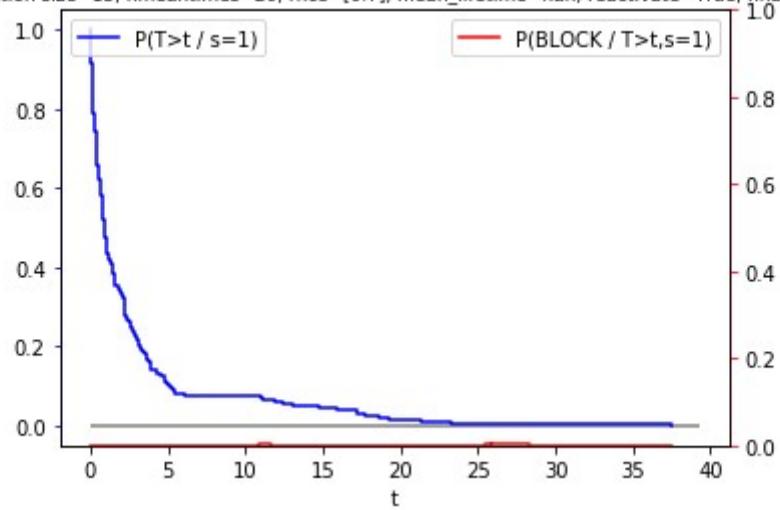
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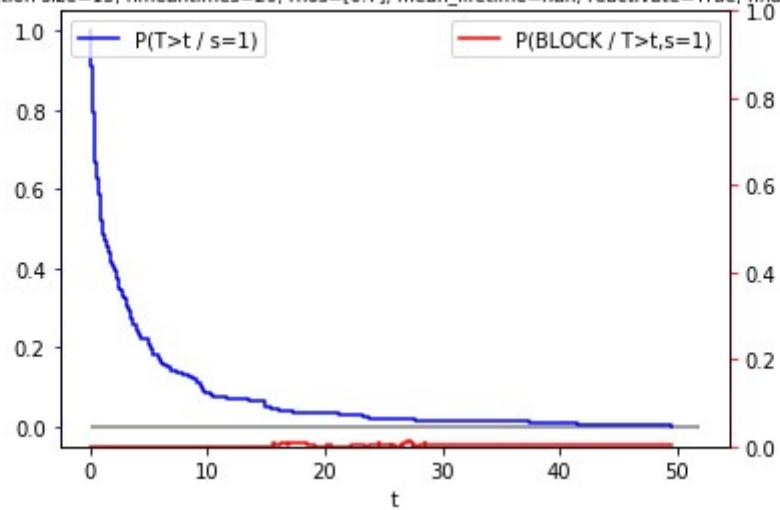
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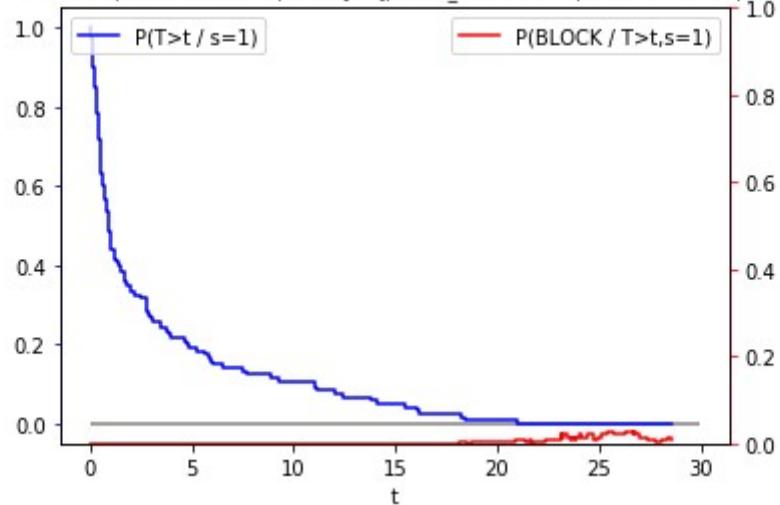
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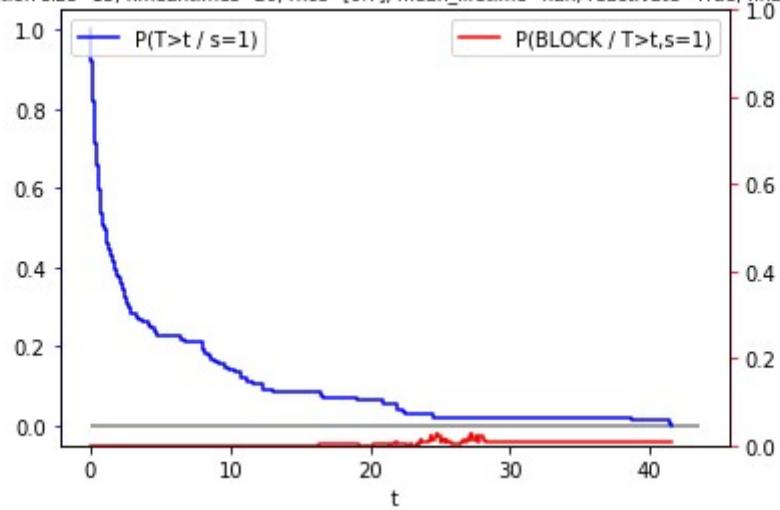
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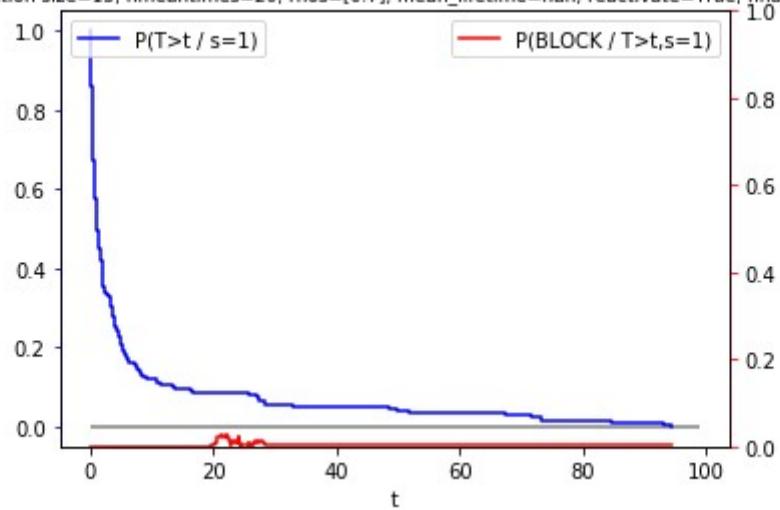
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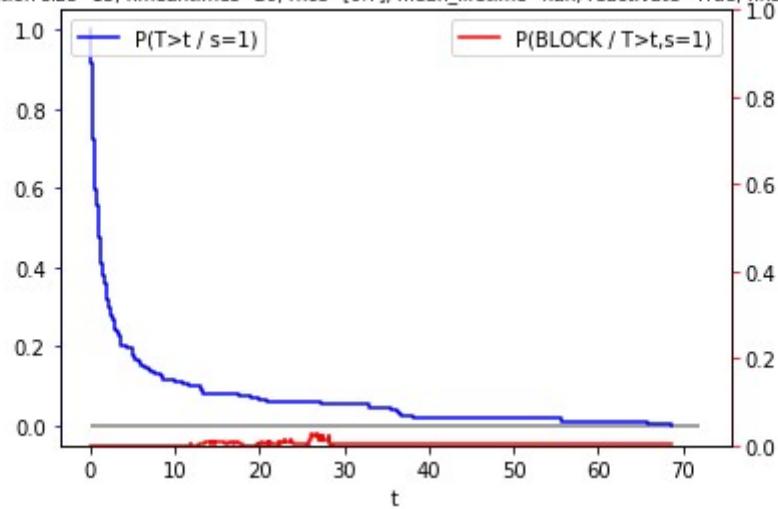
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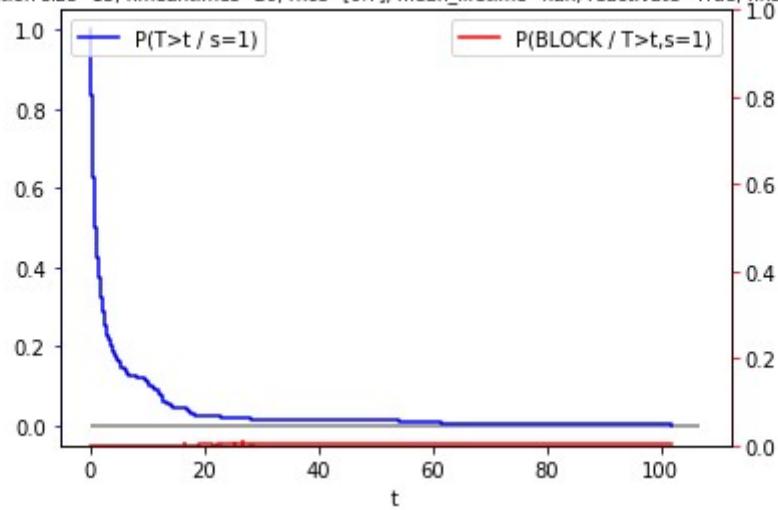
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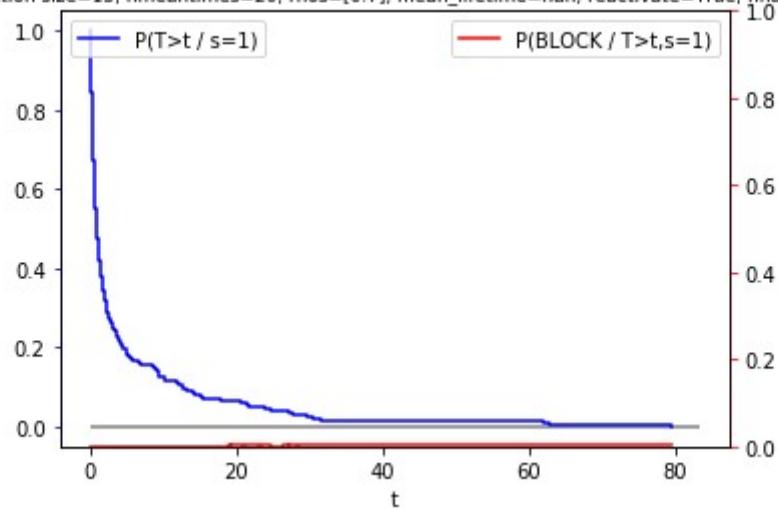
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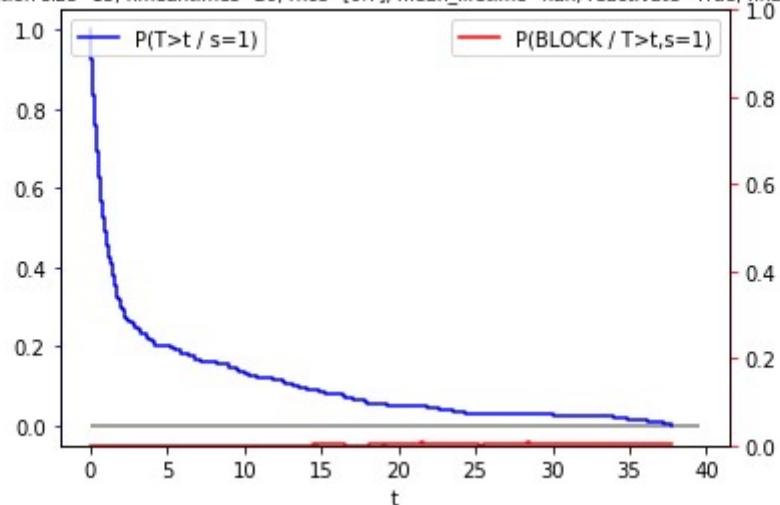
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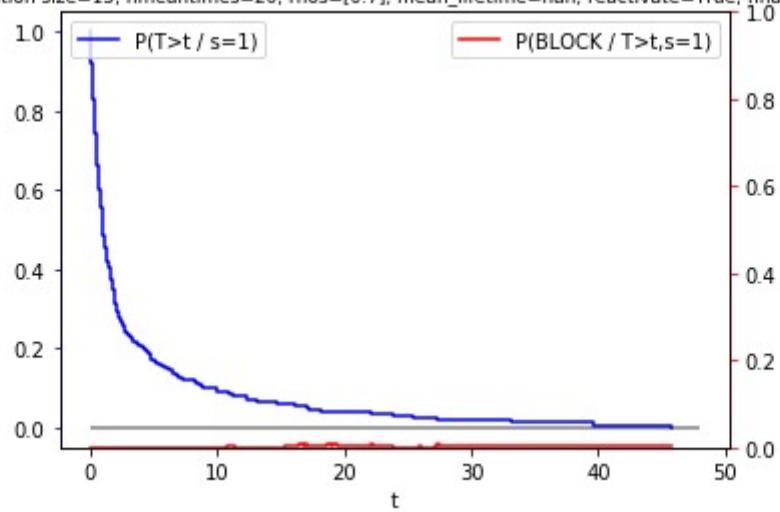
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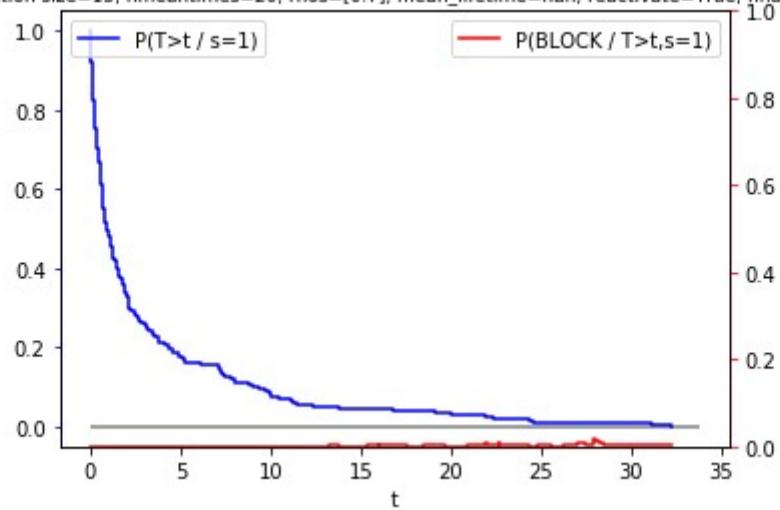
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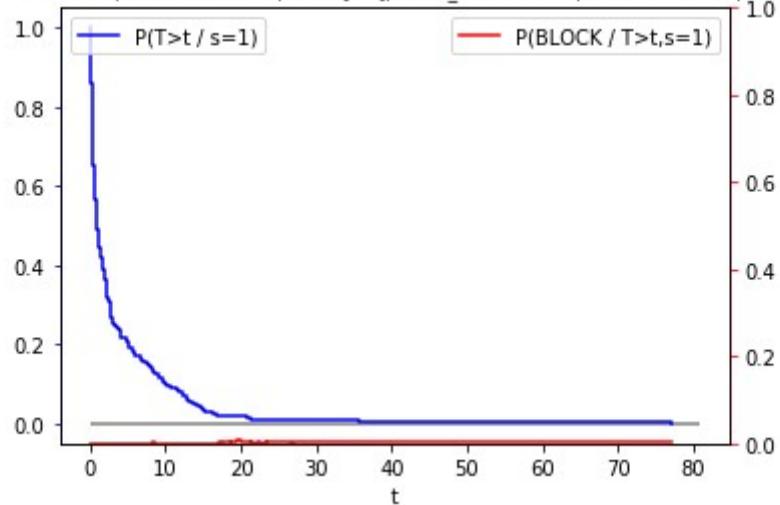
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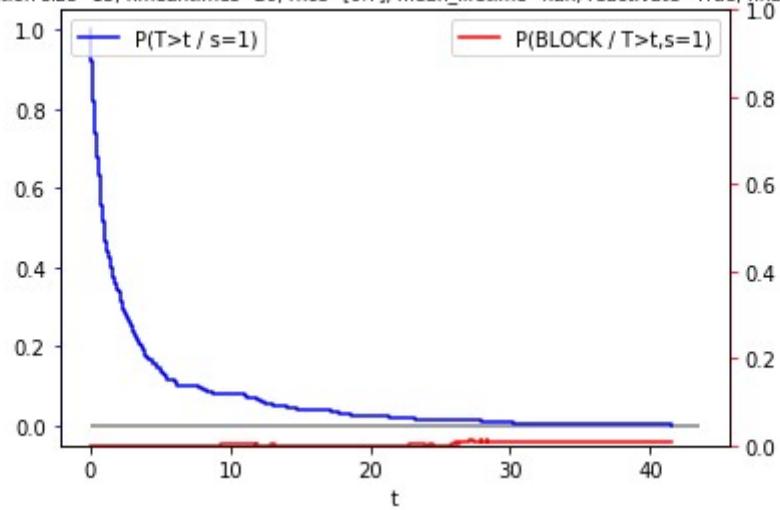
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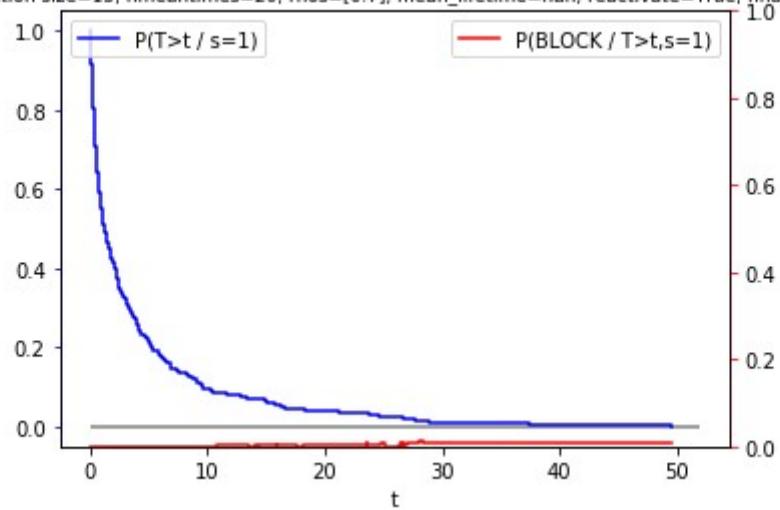
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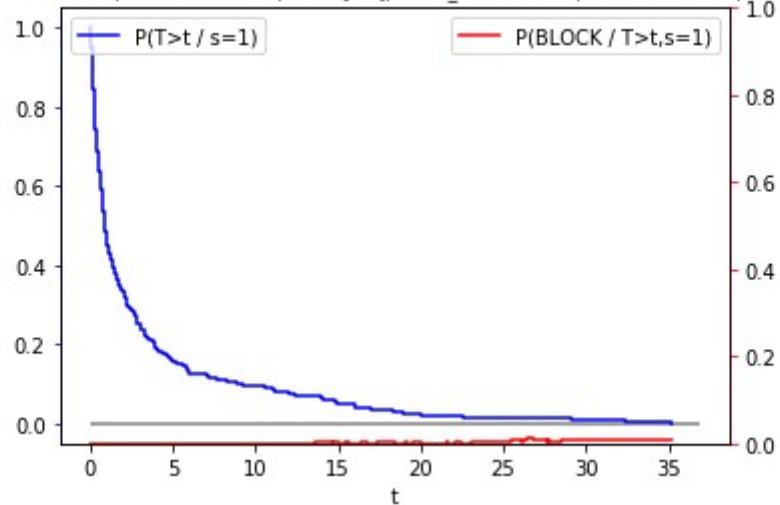
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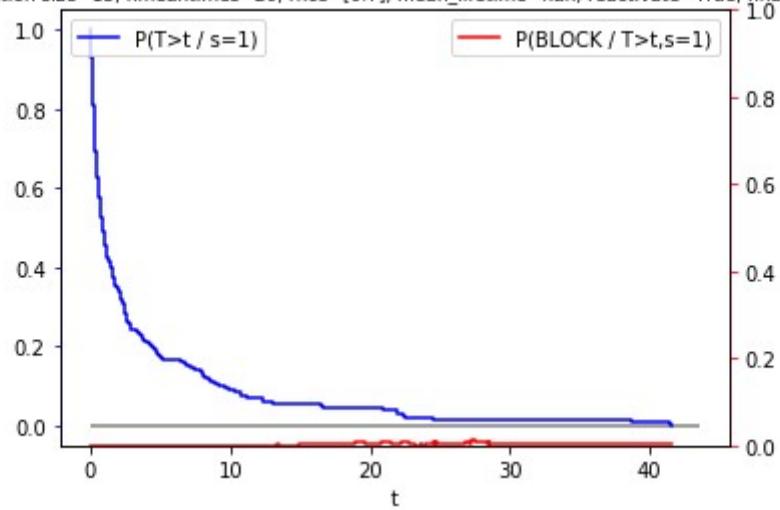
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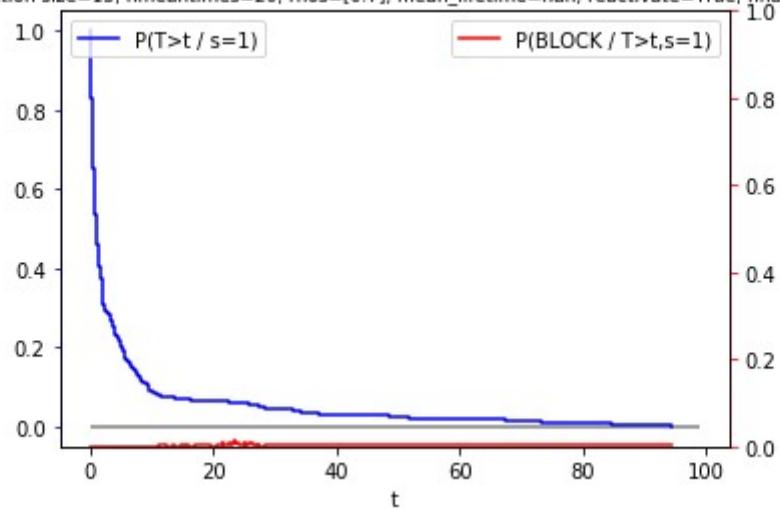
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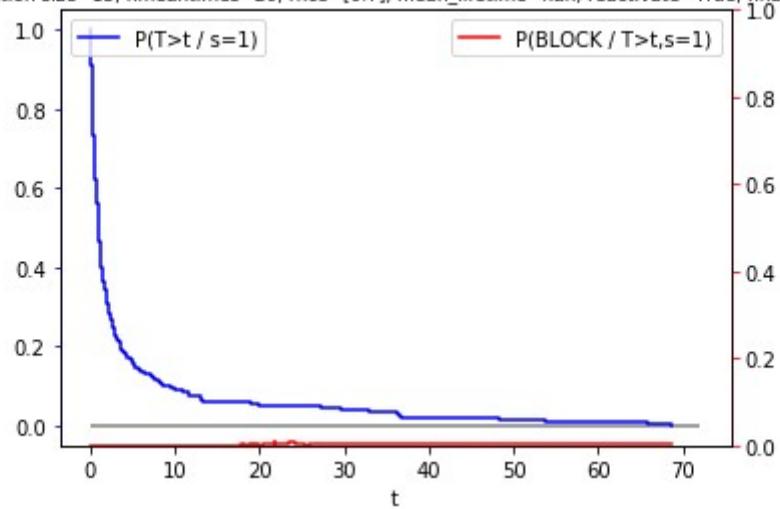
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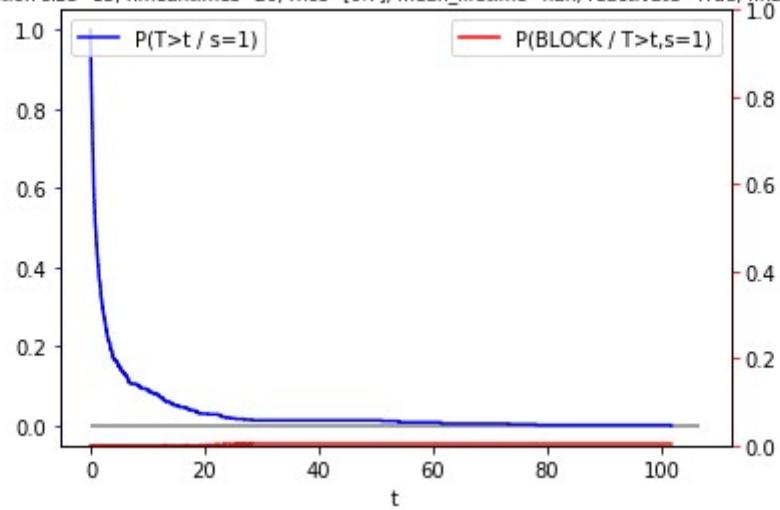
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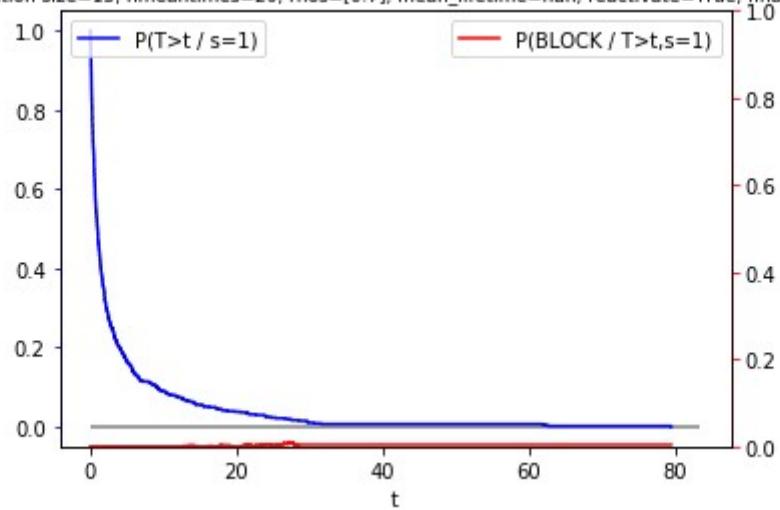
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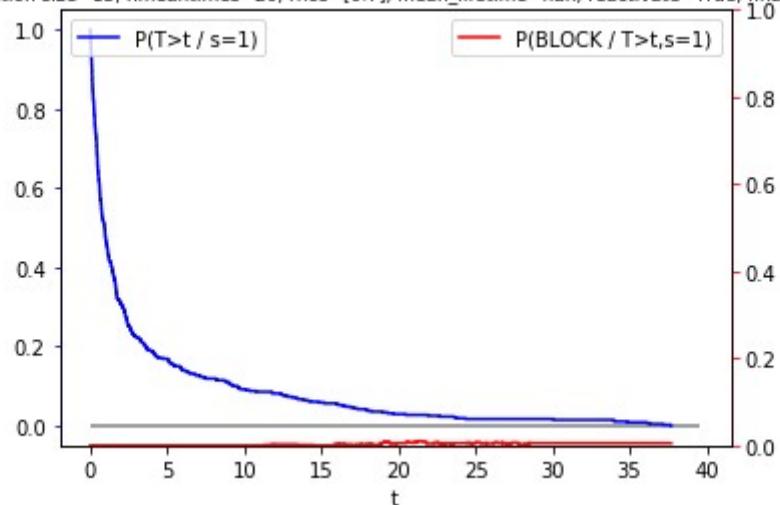
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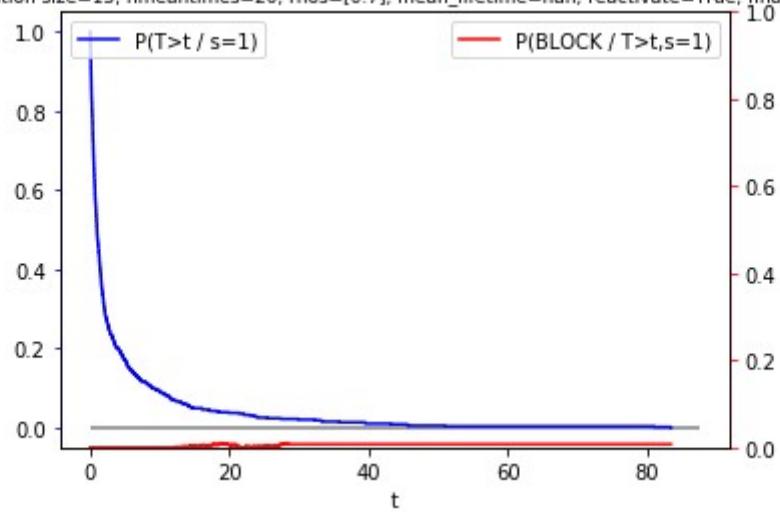
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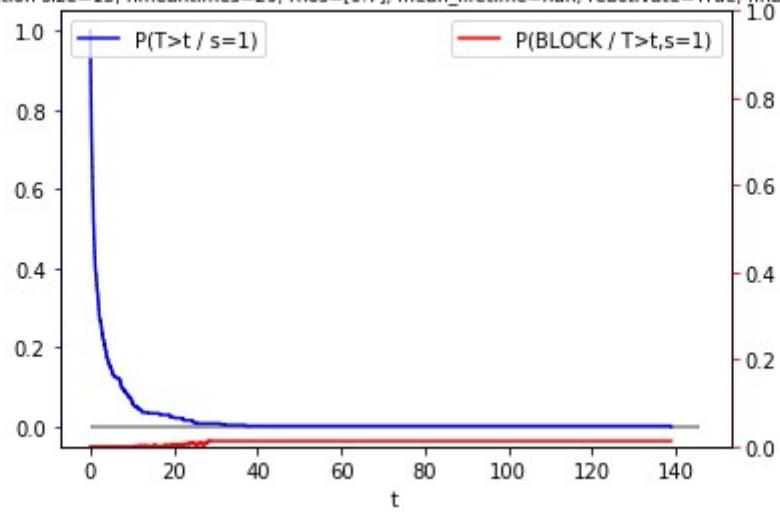
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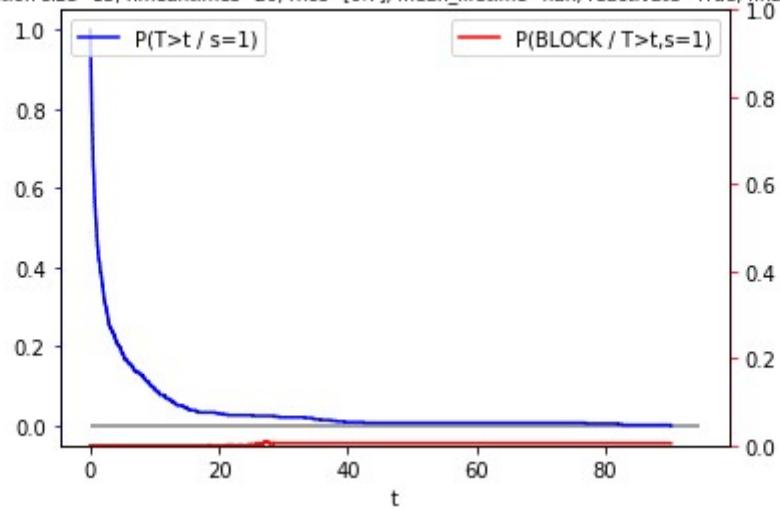
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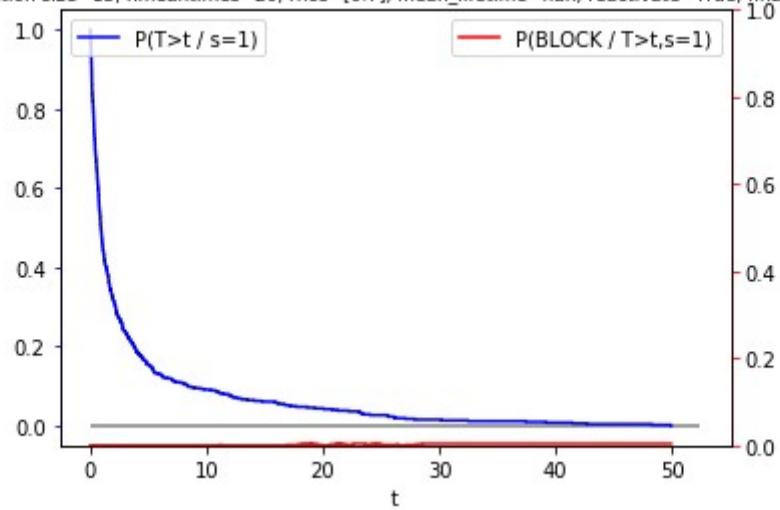
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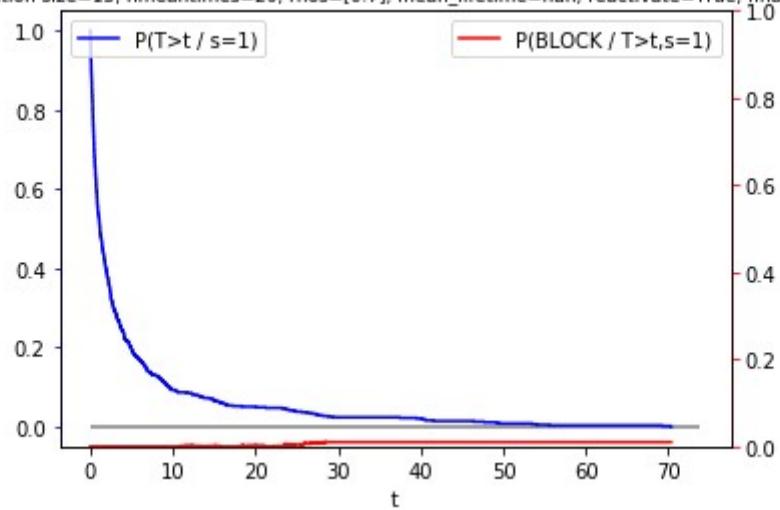
K=30, N=800, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1724



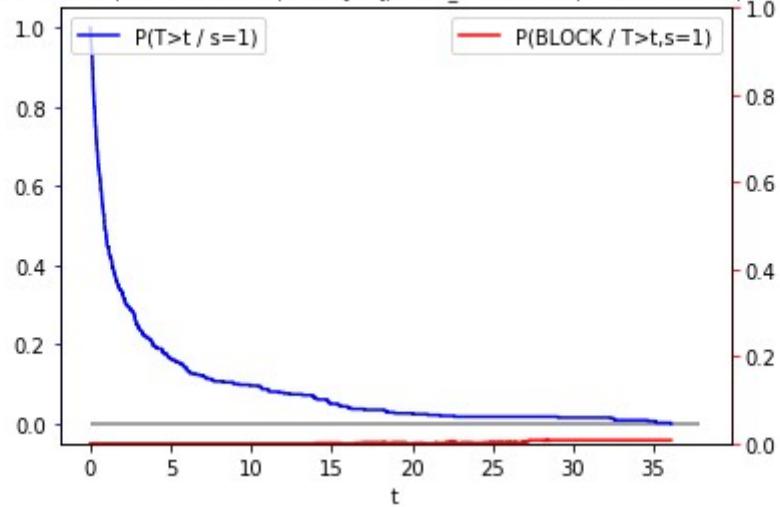
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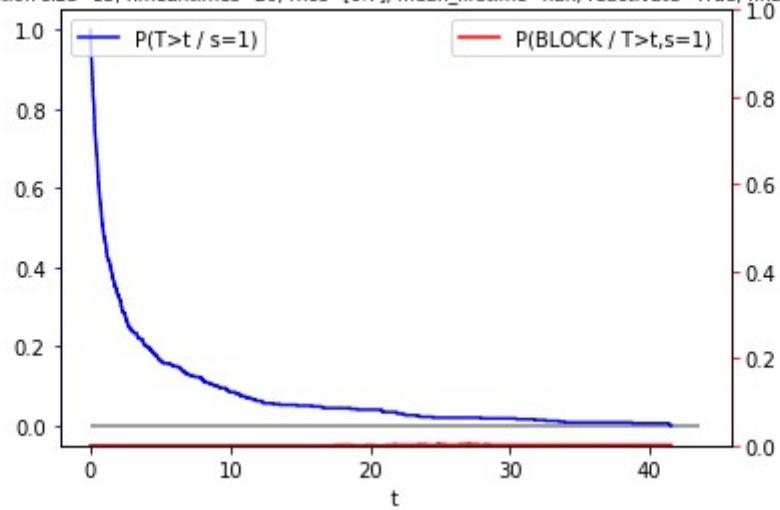
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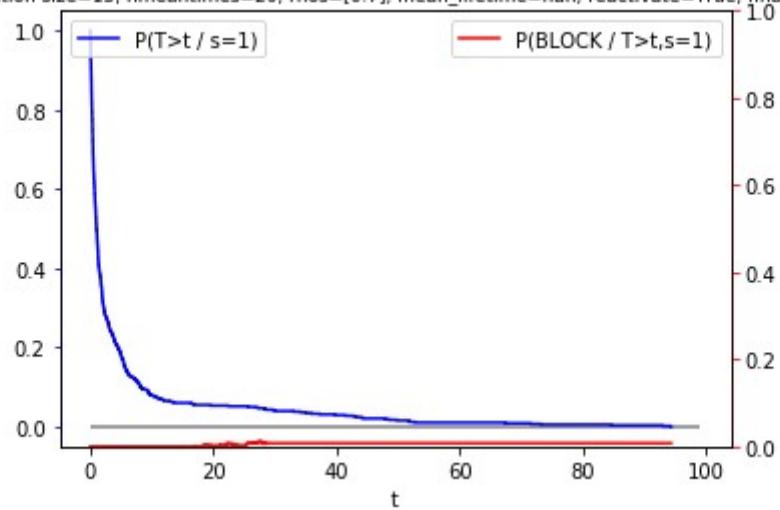
K=30, N=800, activation size=15, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1727



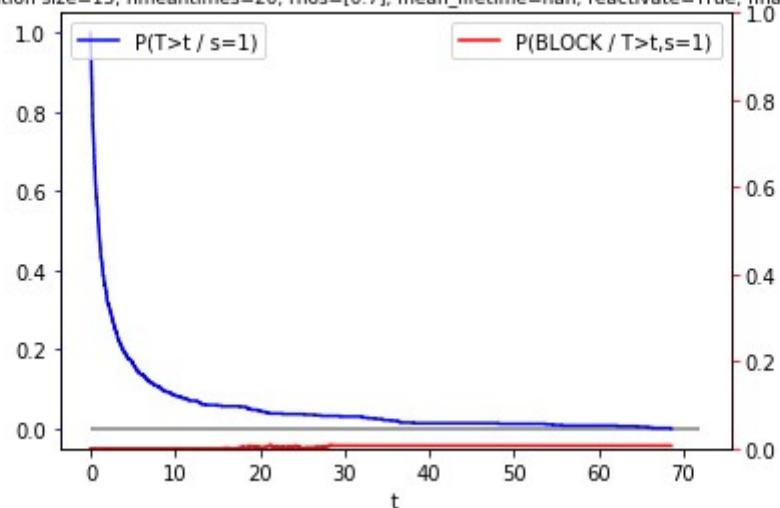
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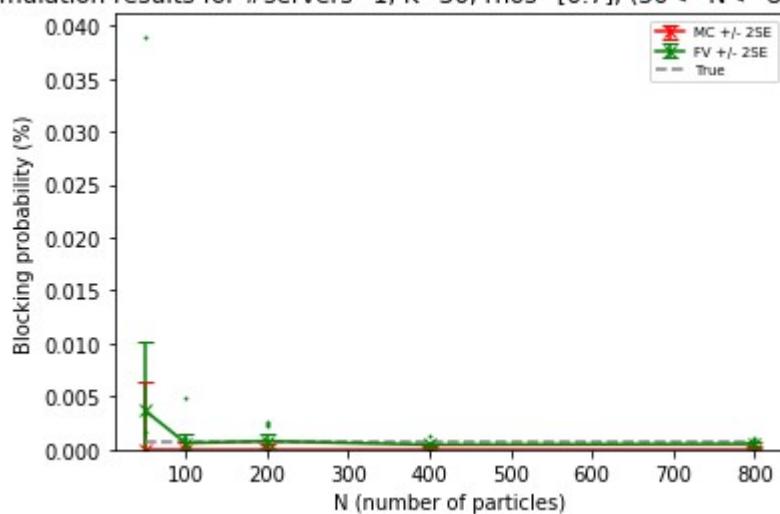
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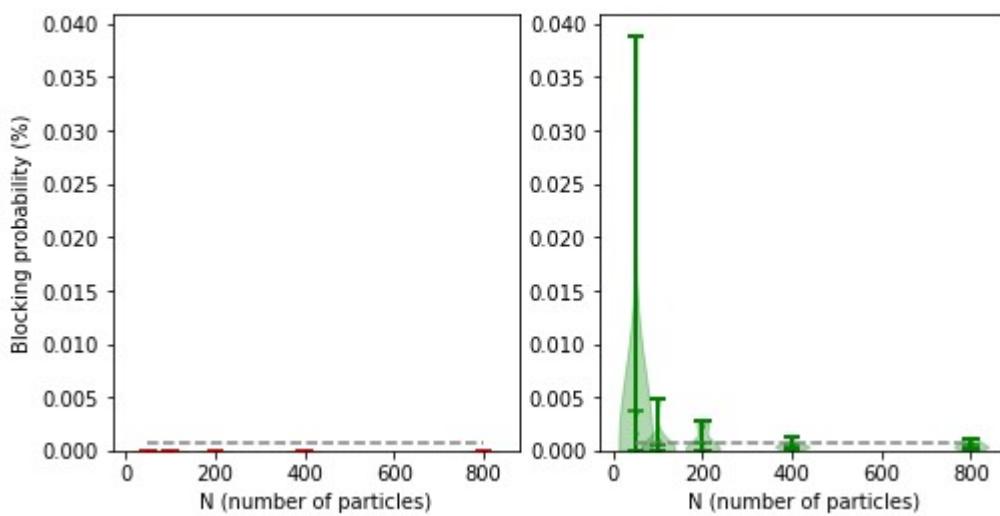
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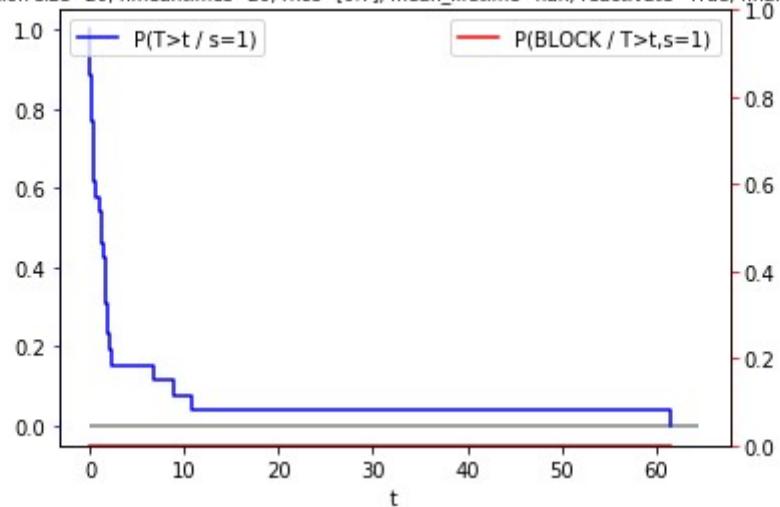
Simulation results for #servers=1, K=30, rhos=[0.7], (50<=N<=800), T<=29



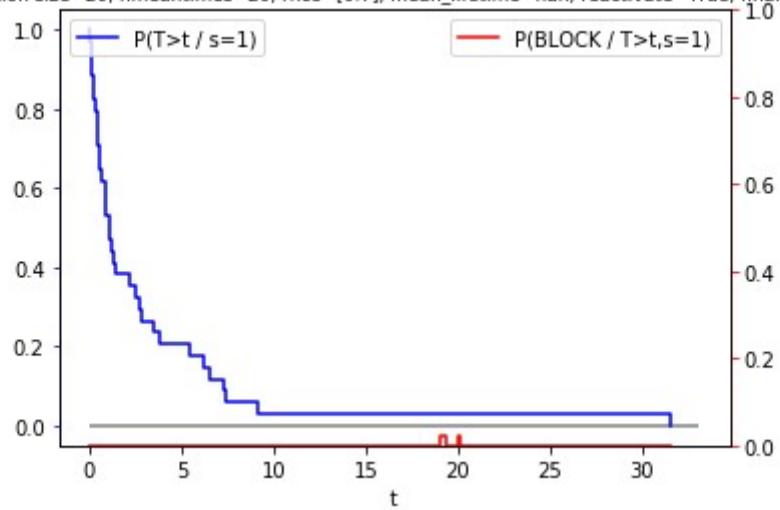
Simulation results for #servers=1, K=30, rhos=[0.7], (50<=N<=800), T<=29



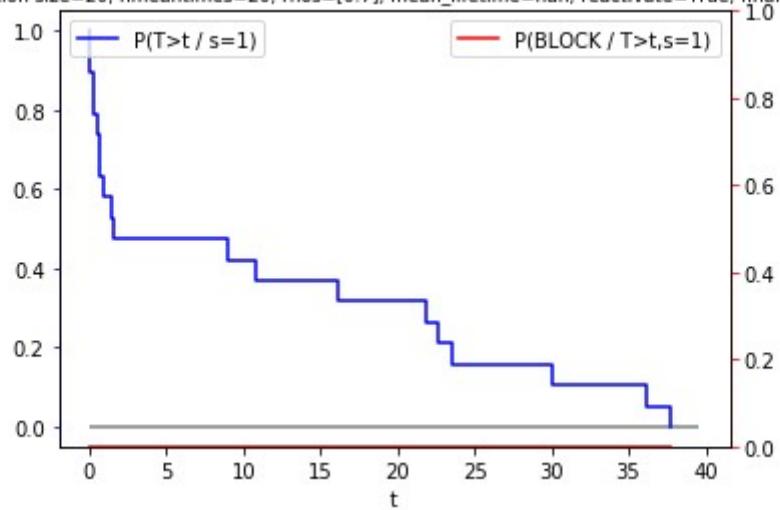
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1719



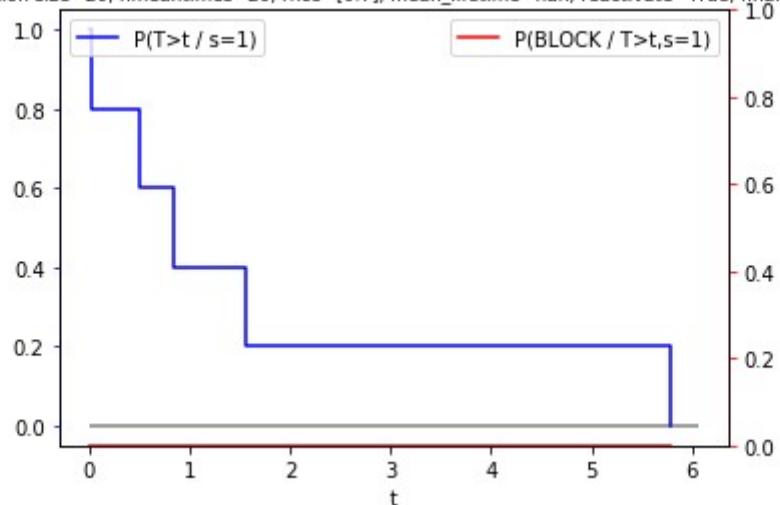
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1720



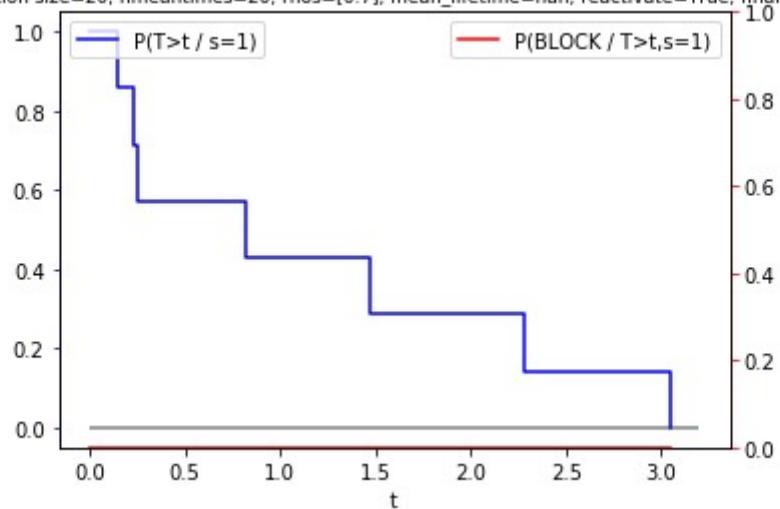
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1721



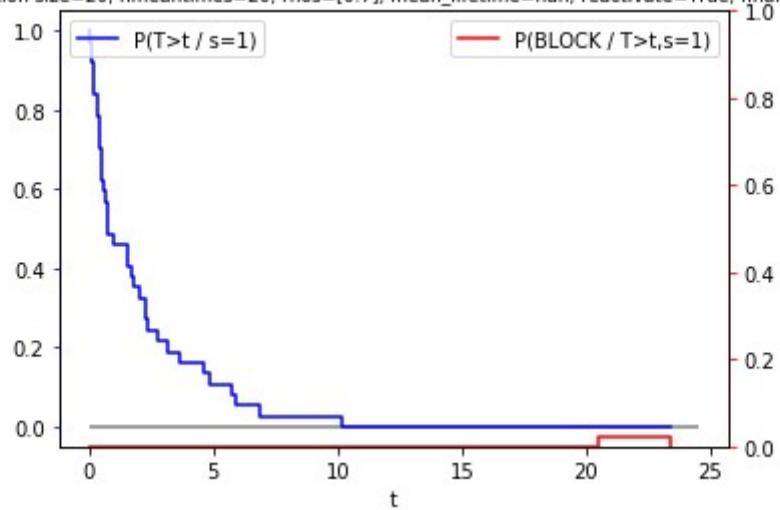
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1722



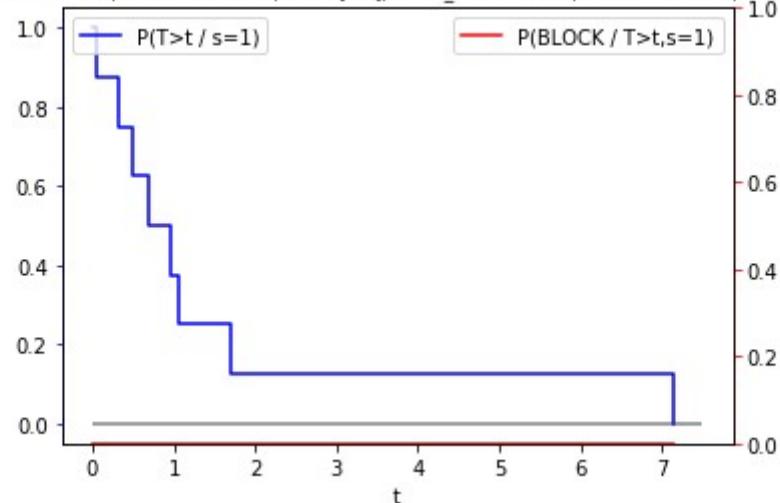
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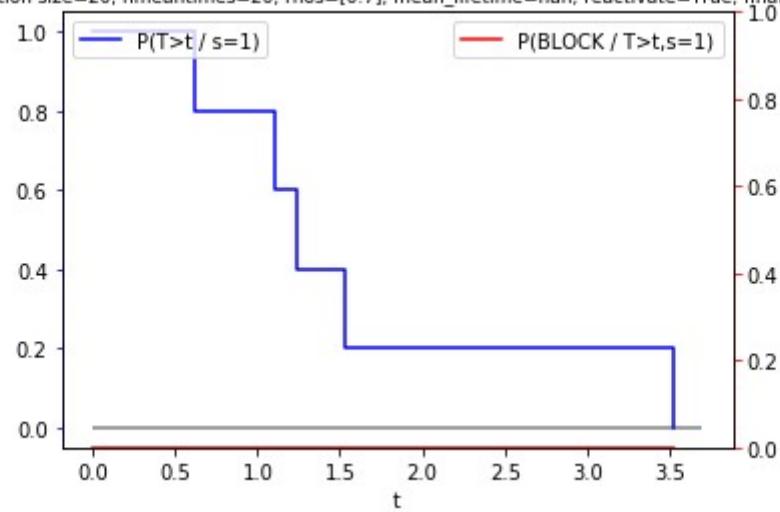
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1724



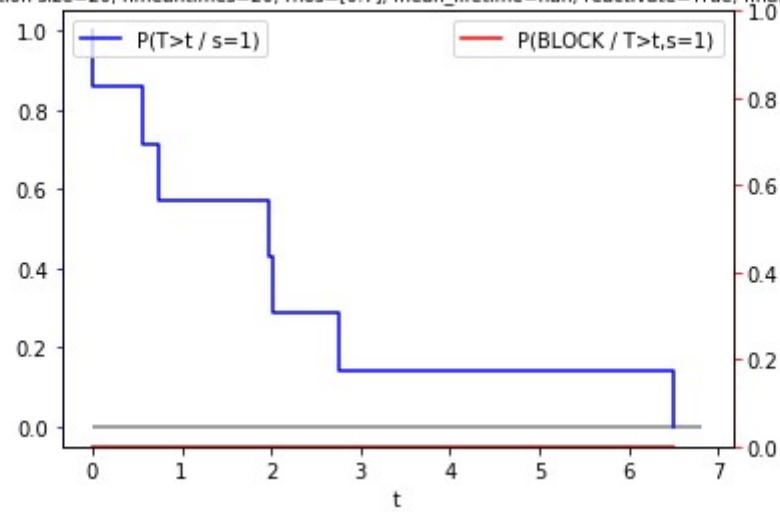
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1725



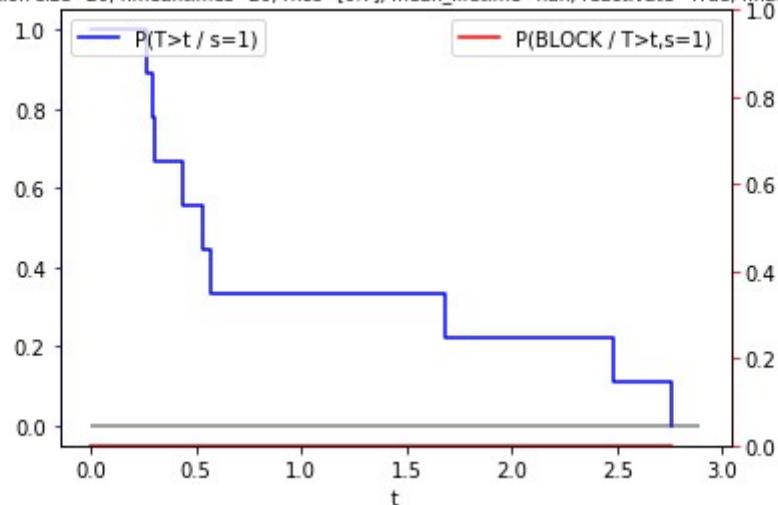
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1726



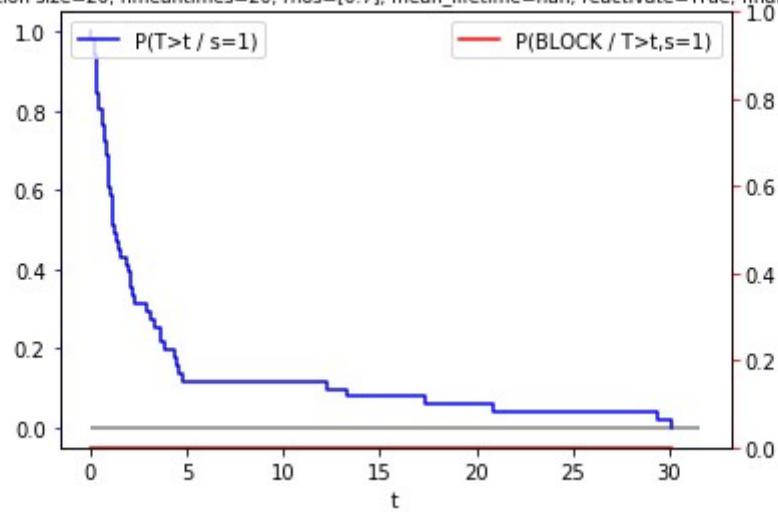
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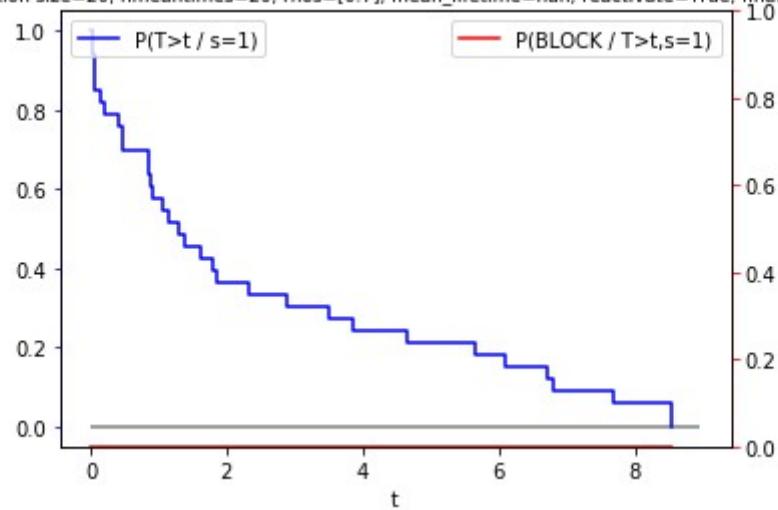
K=40, N=50, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1728



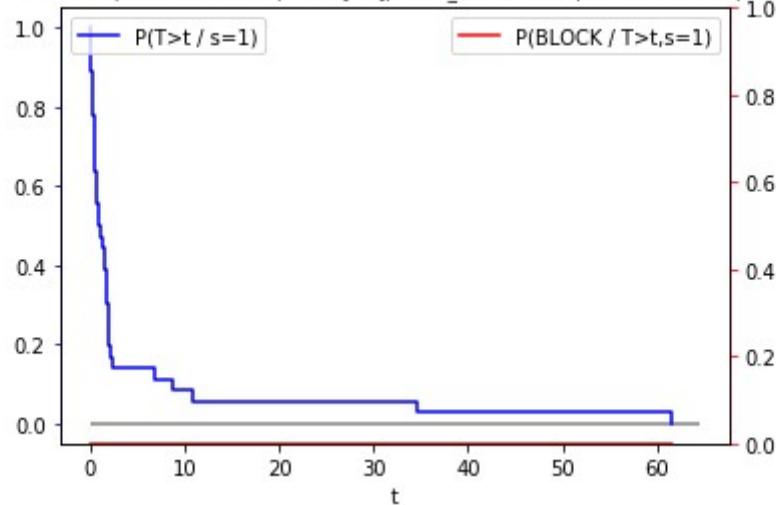
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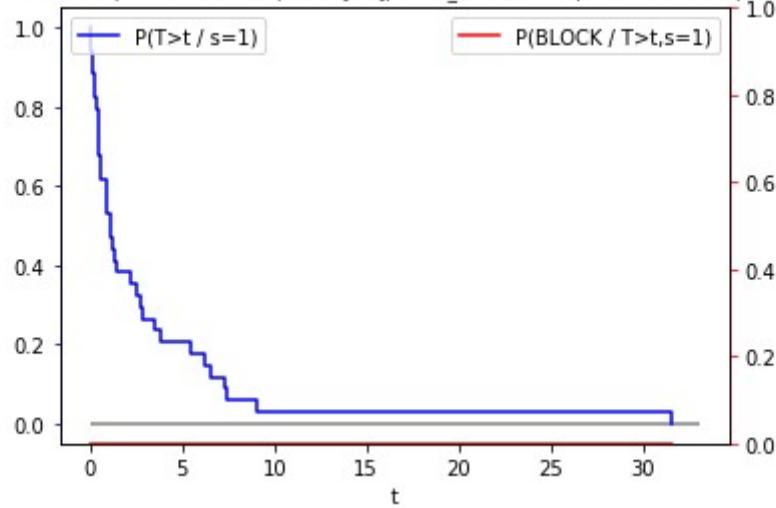
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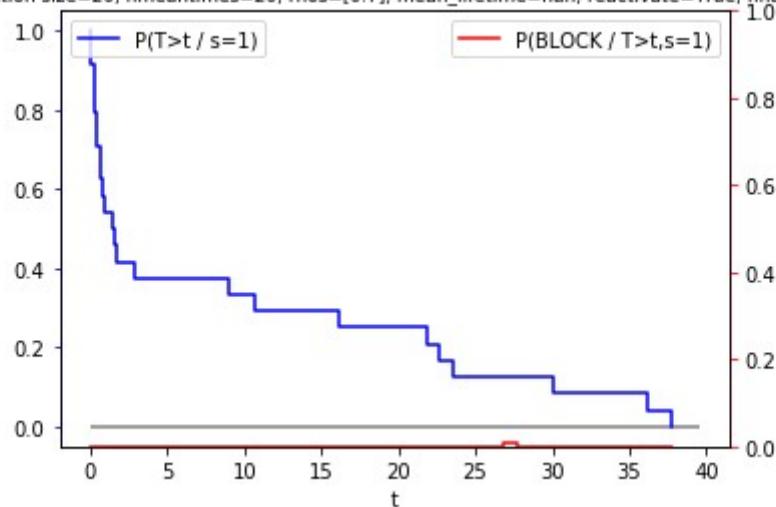
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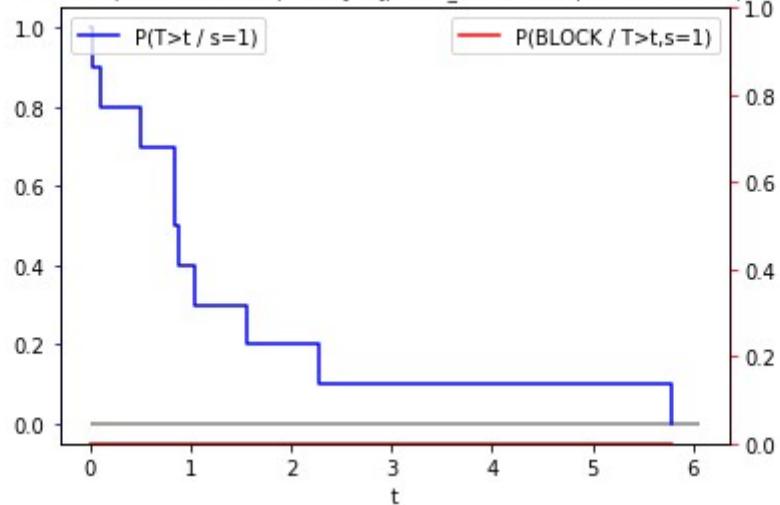
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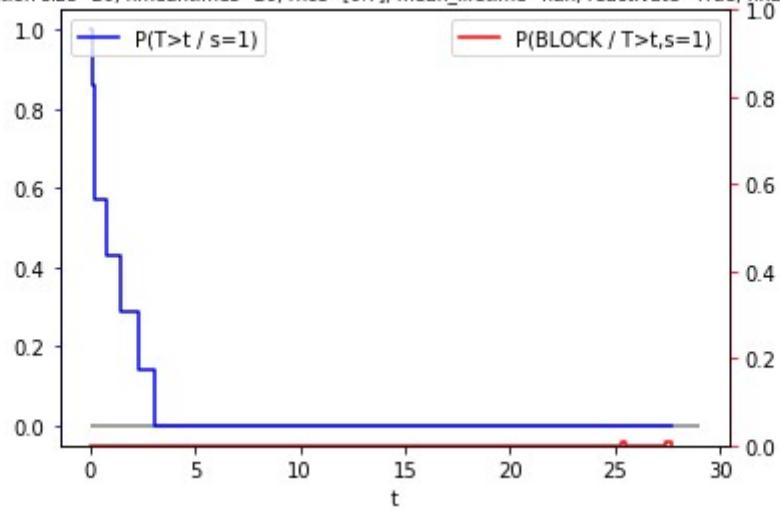
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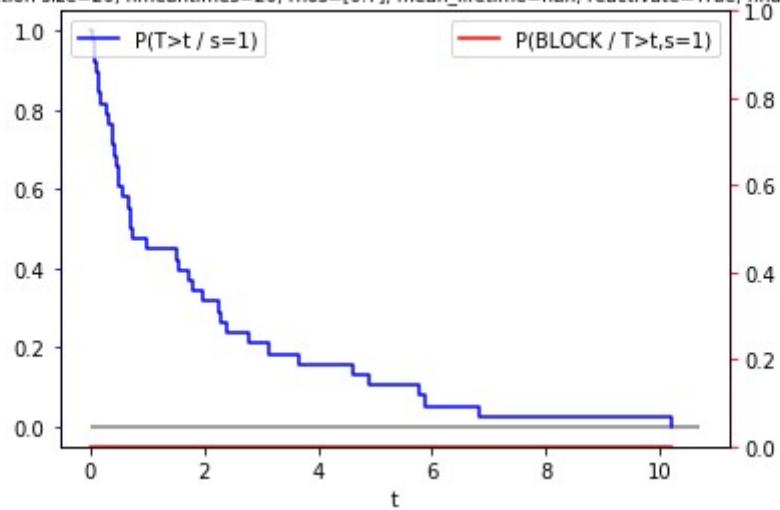
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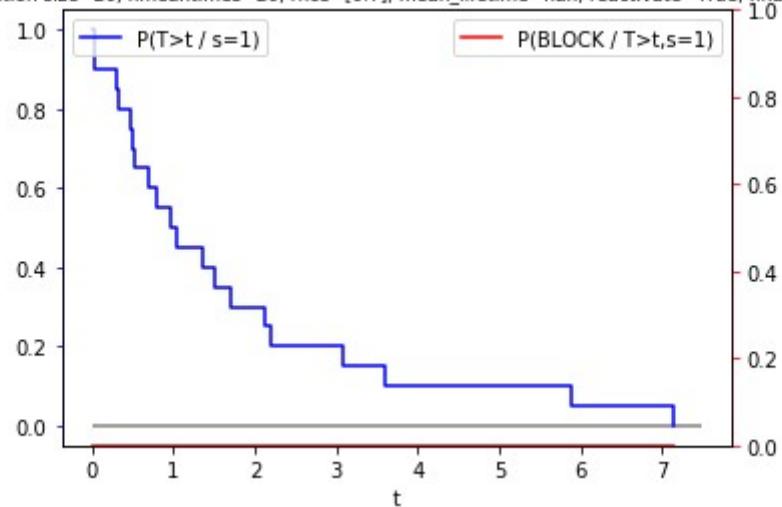
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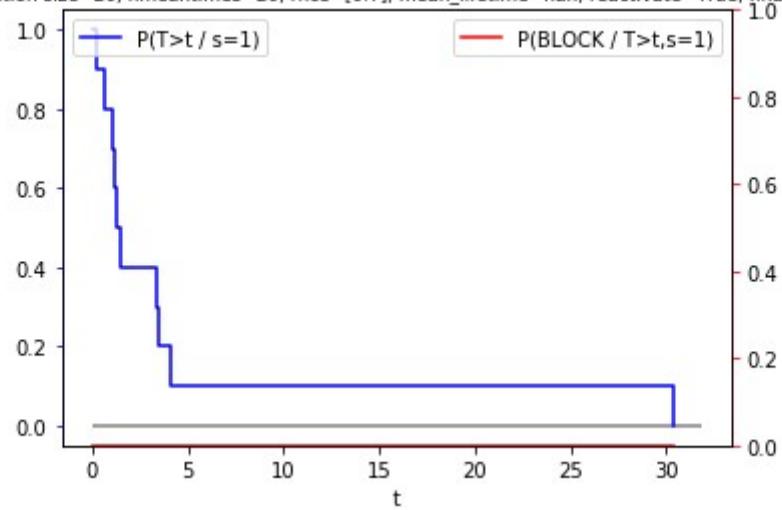
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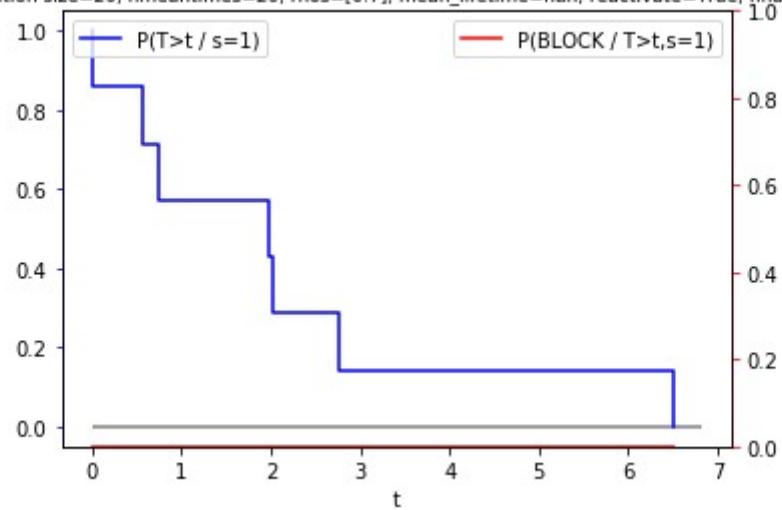
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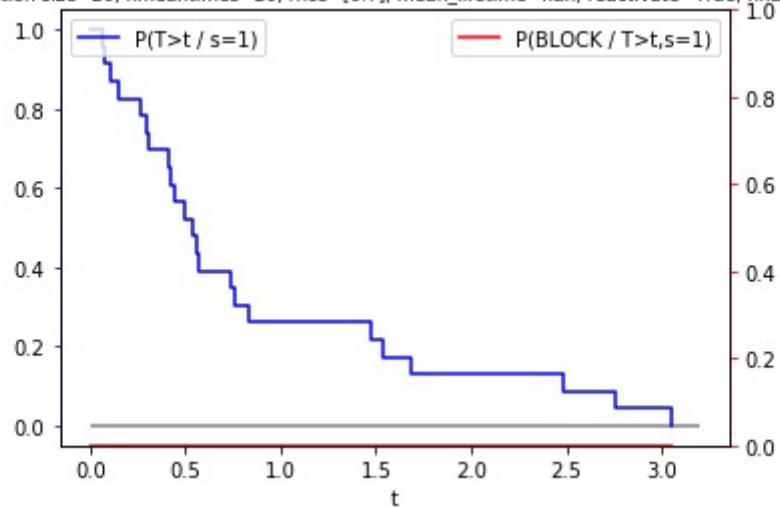
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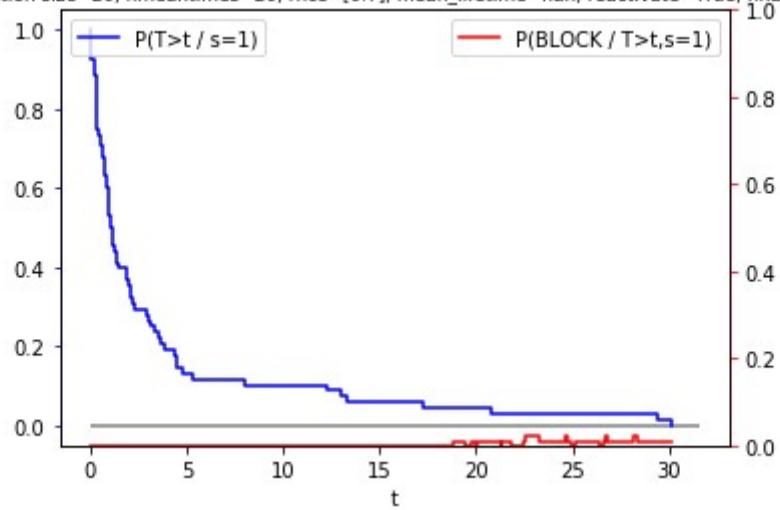
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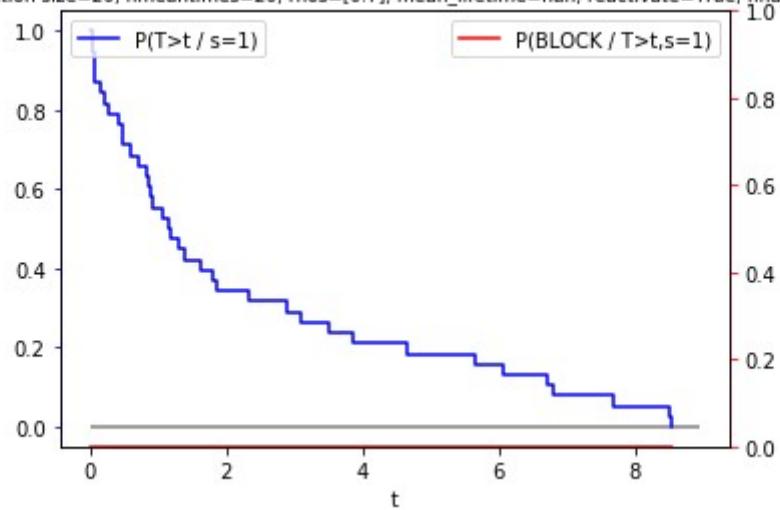
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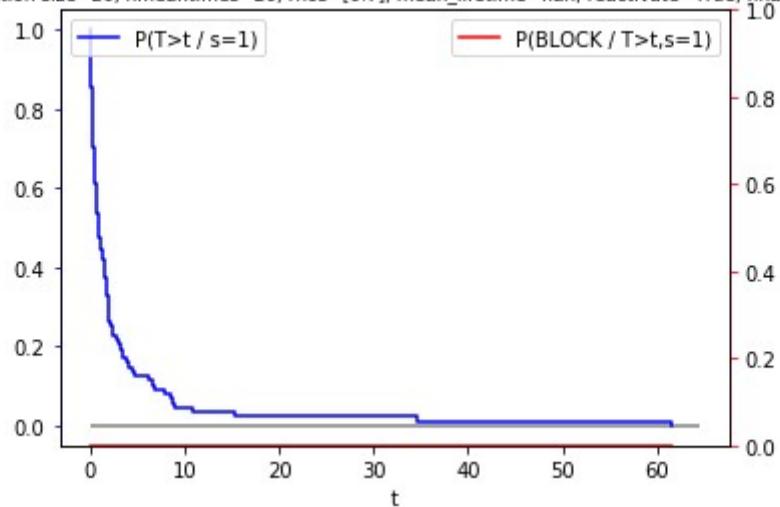
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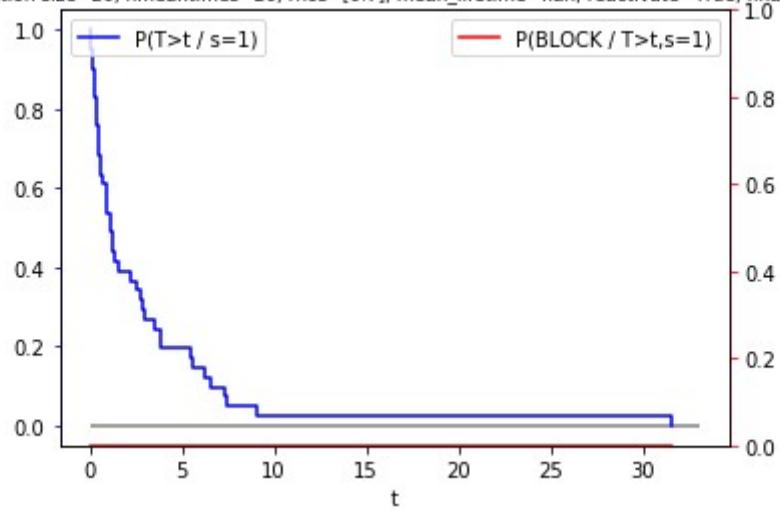
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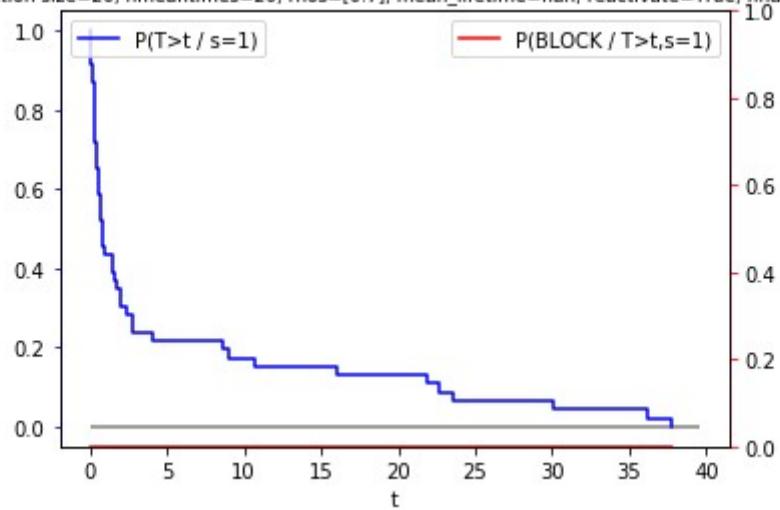
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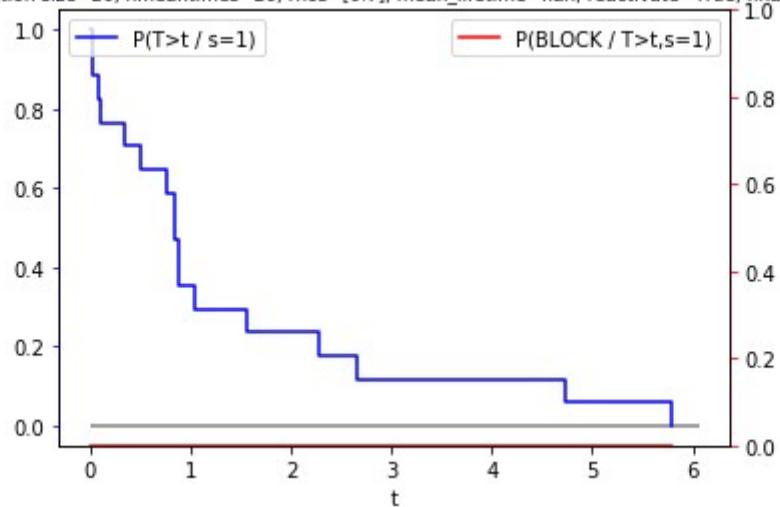
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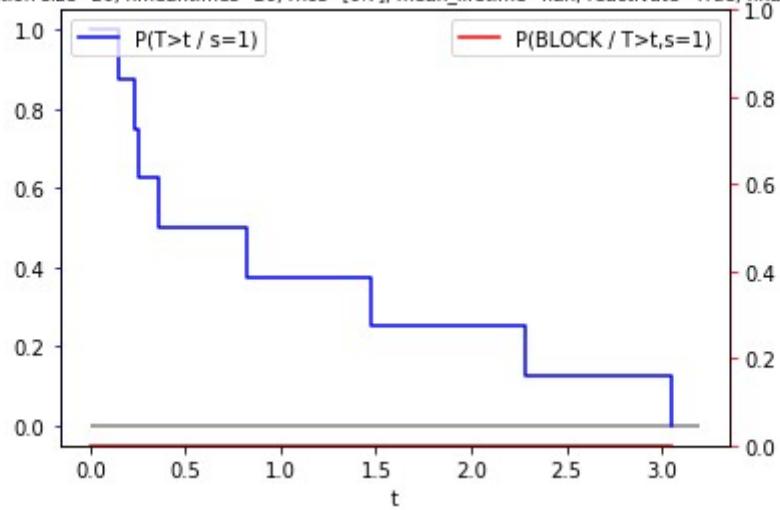
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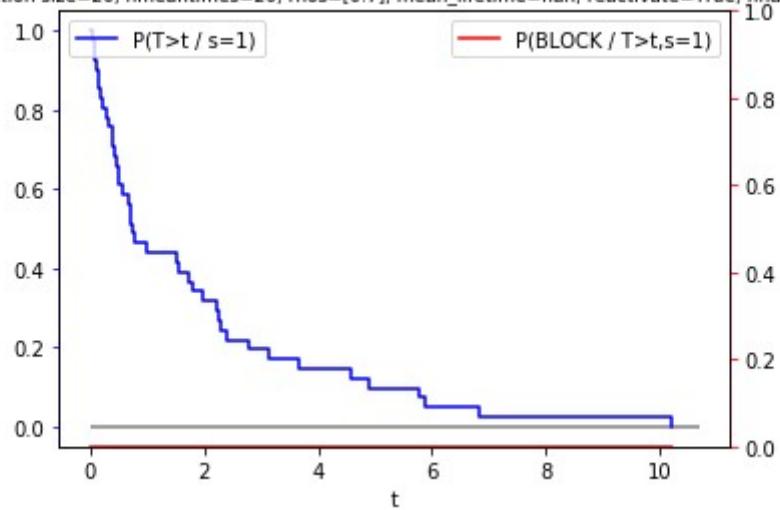
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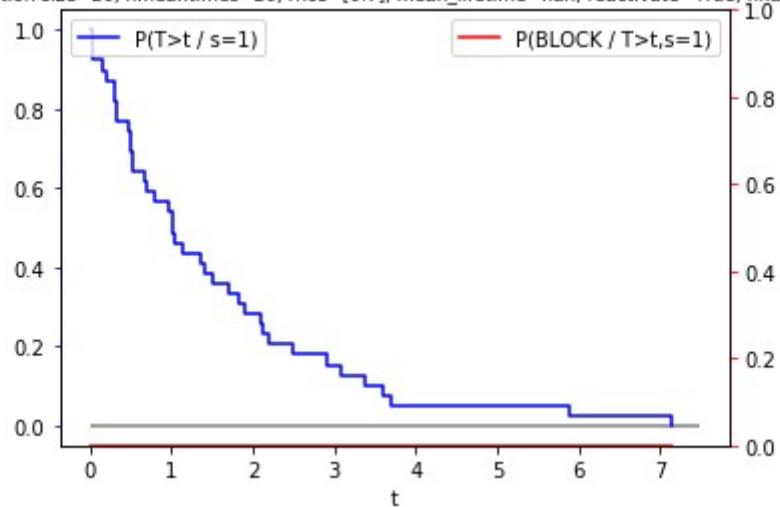
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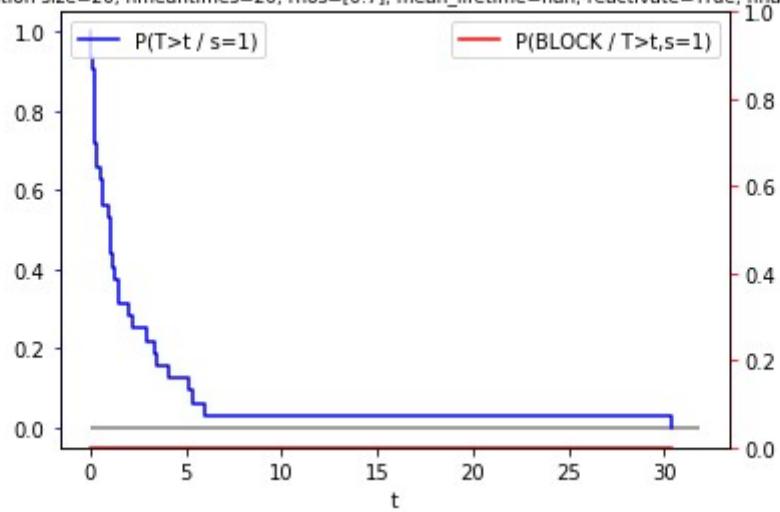
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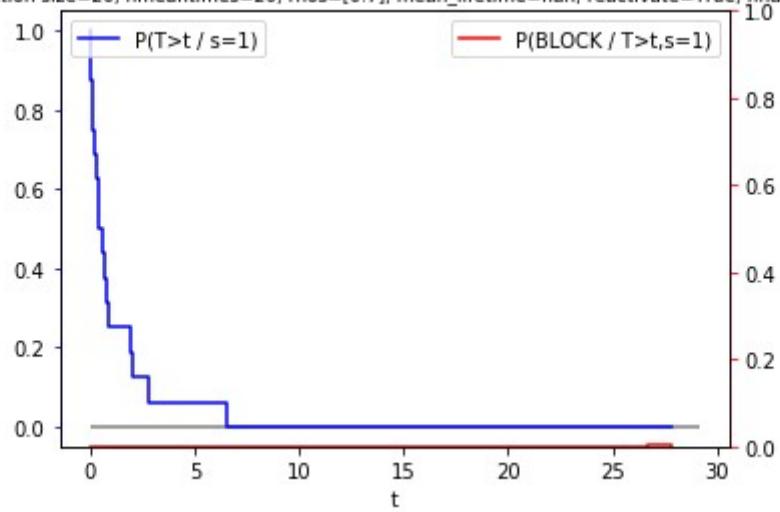
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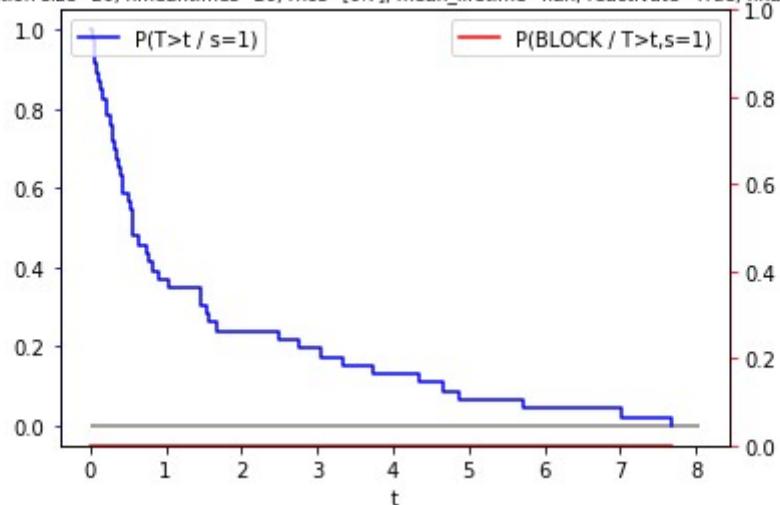
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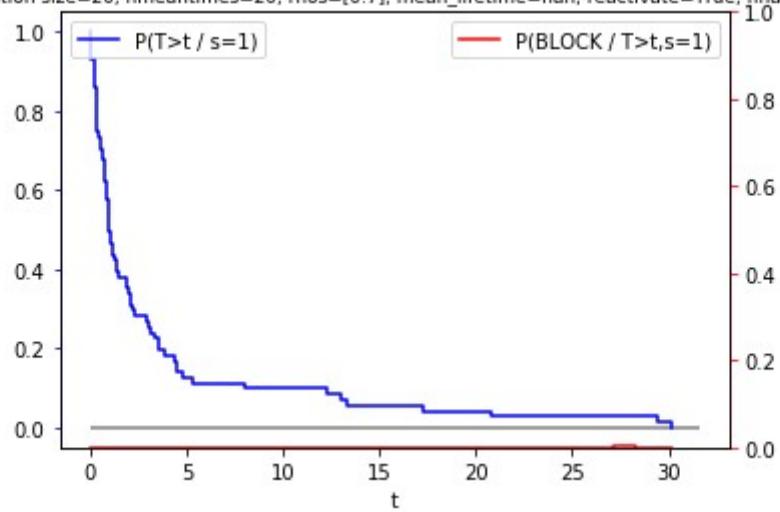
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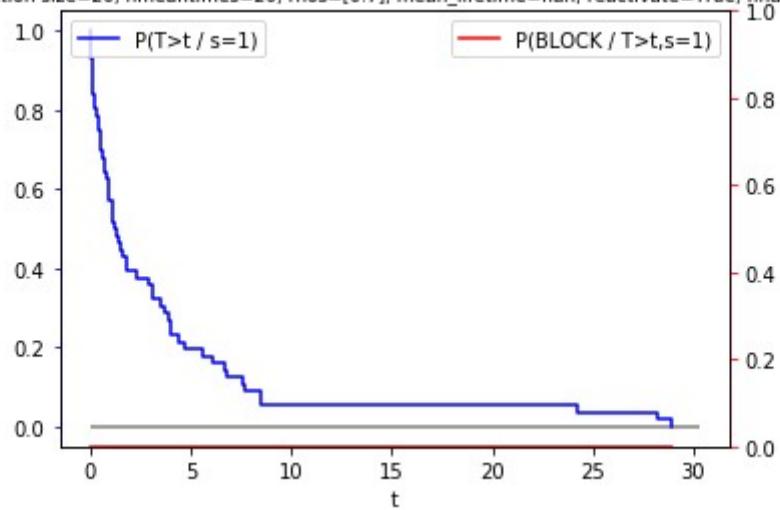
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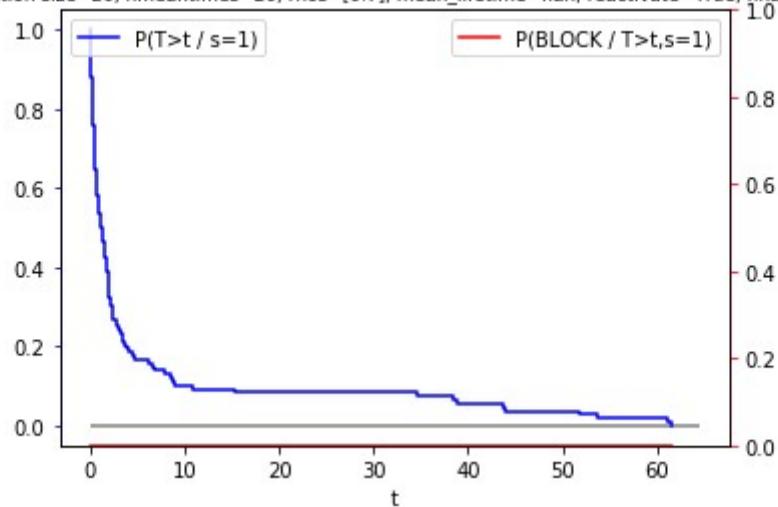
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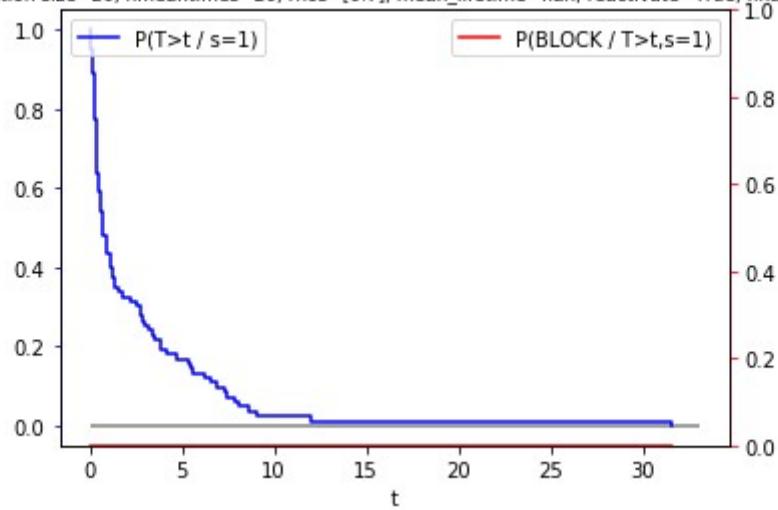
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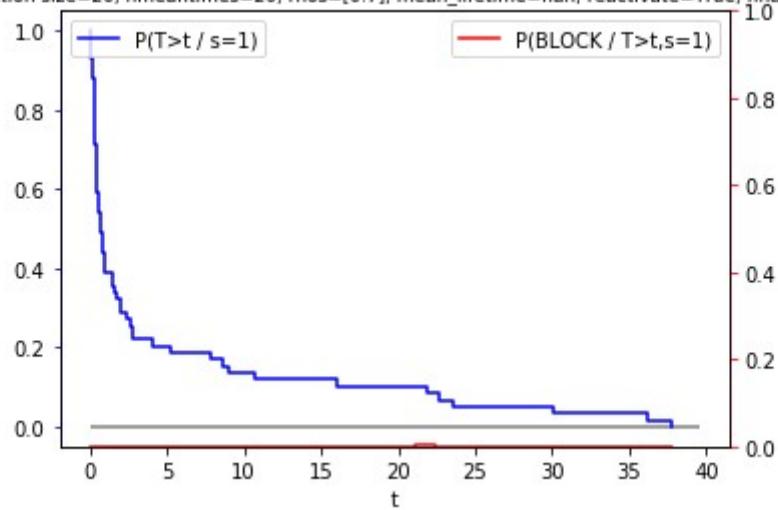
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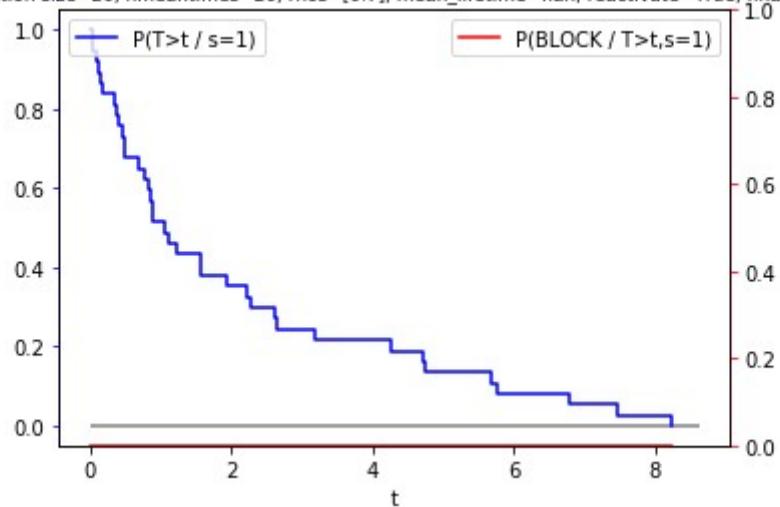
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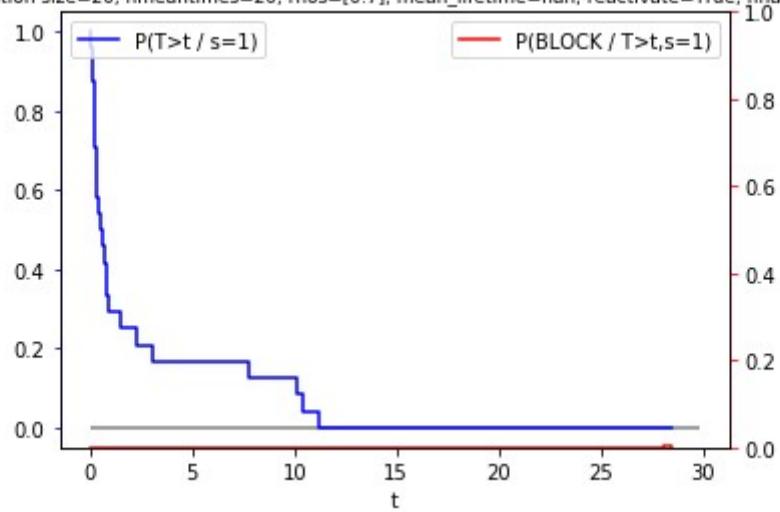
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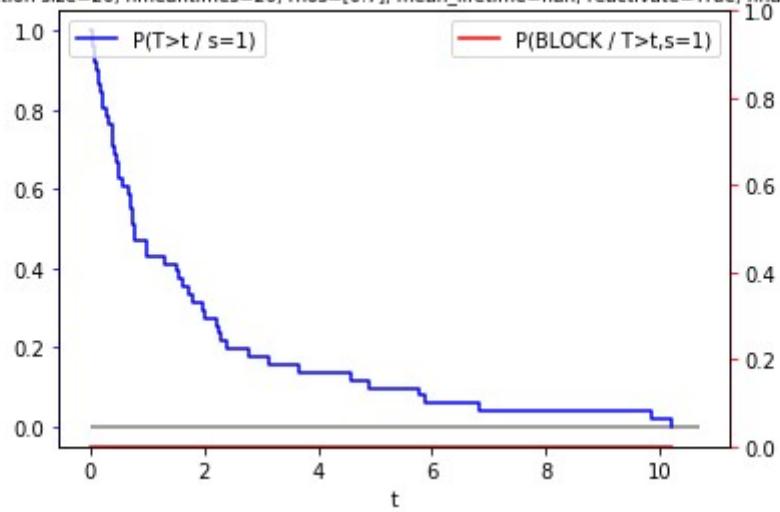
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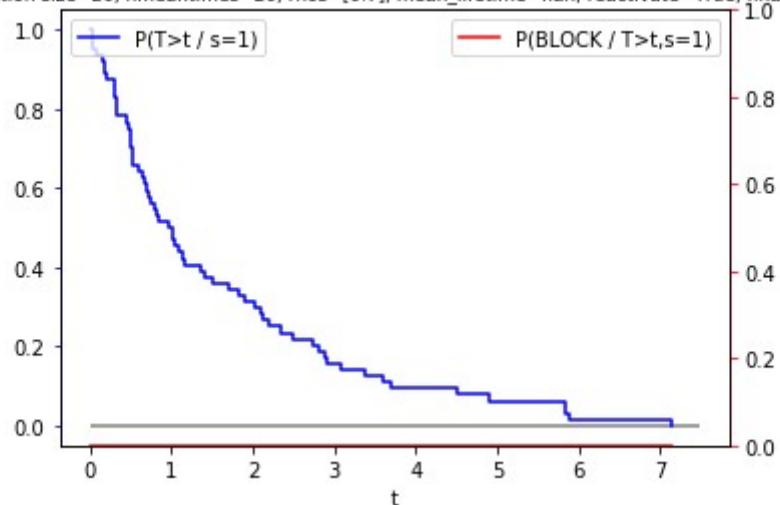
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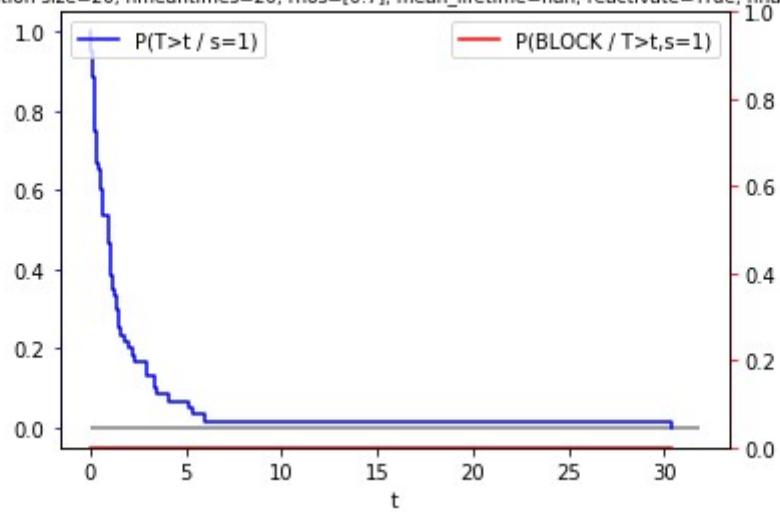
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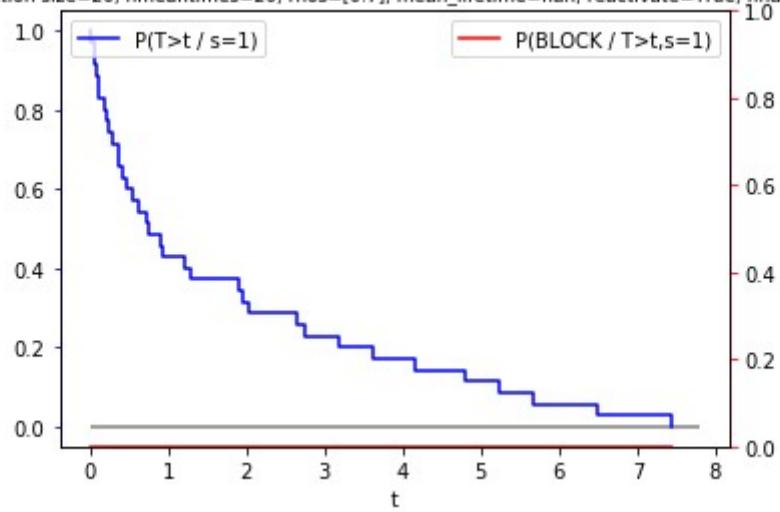
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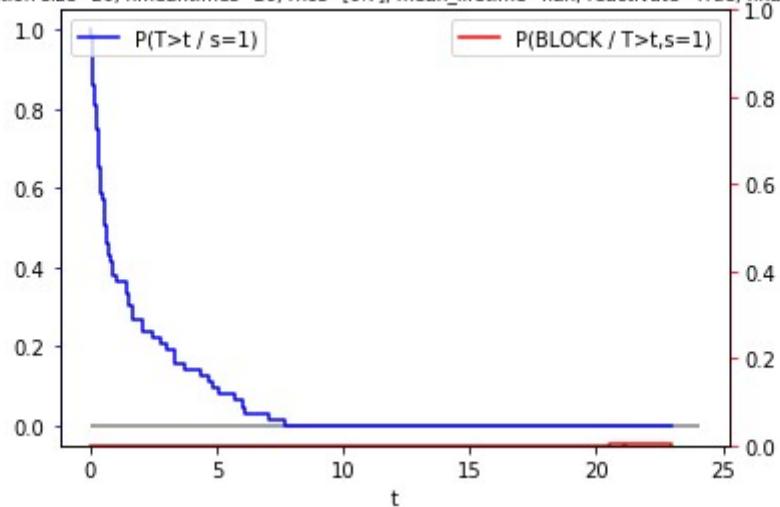
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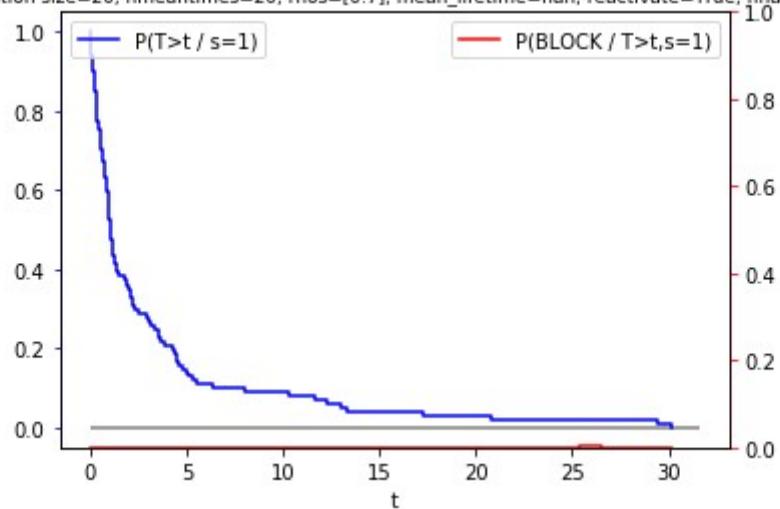
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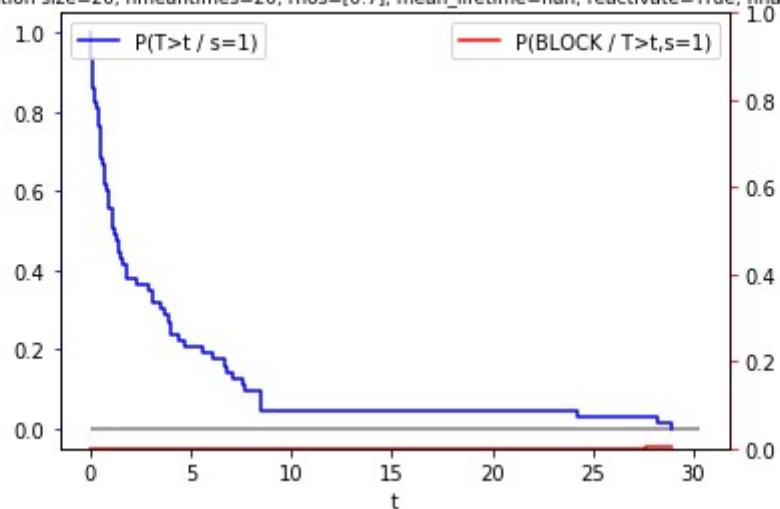
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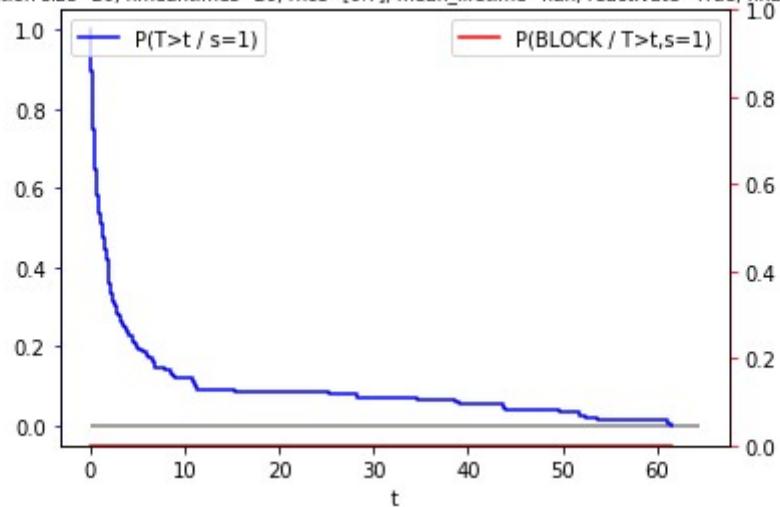
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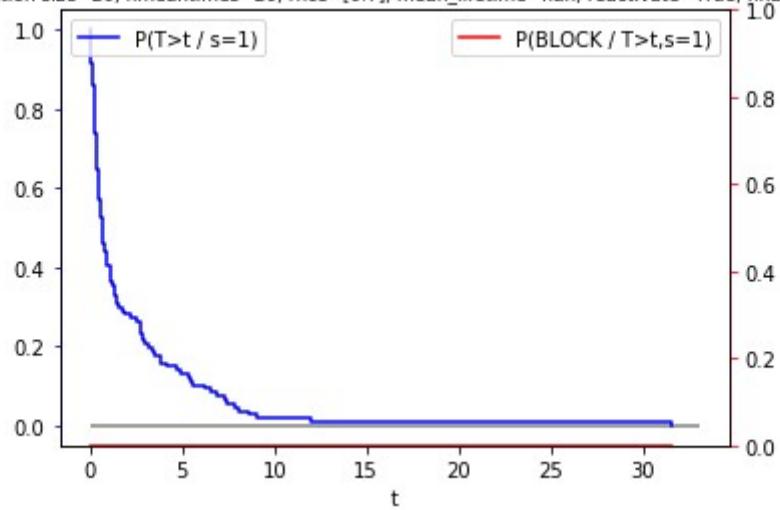
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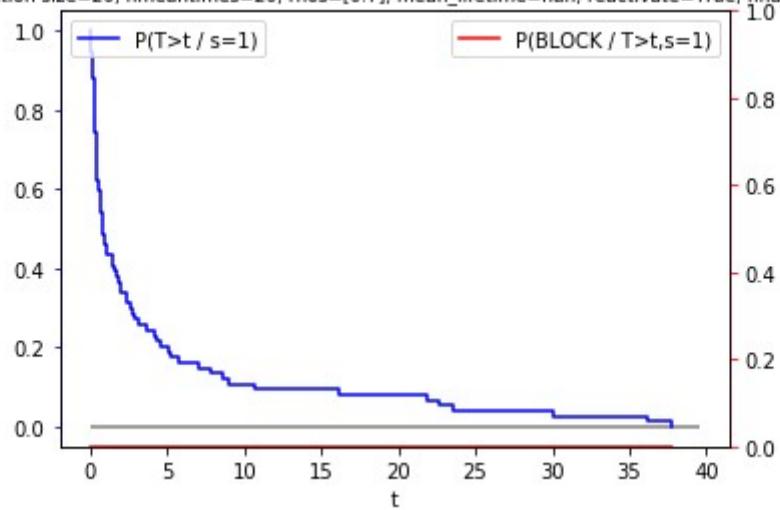
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1719



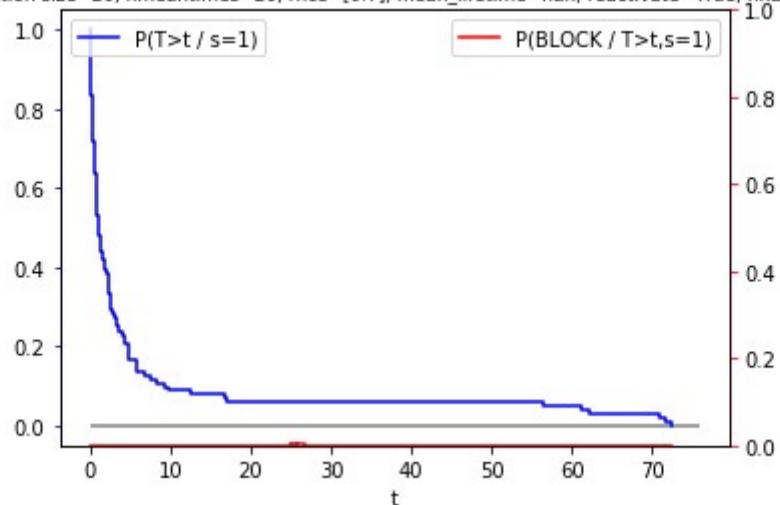
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1720



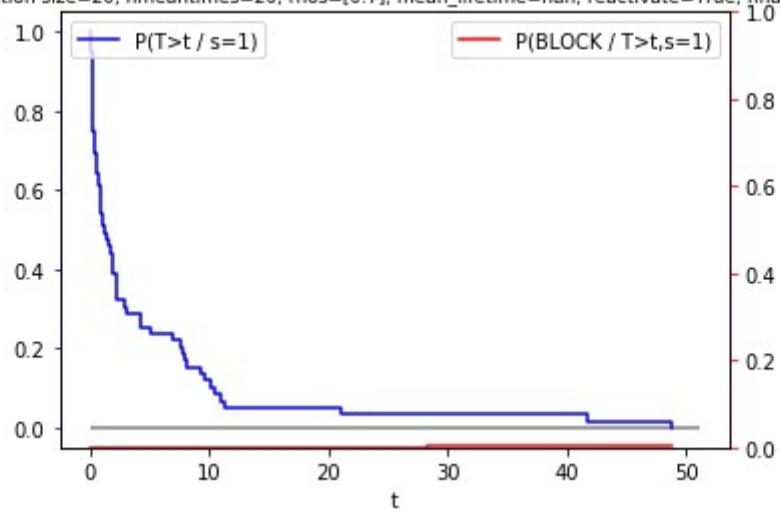
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1721



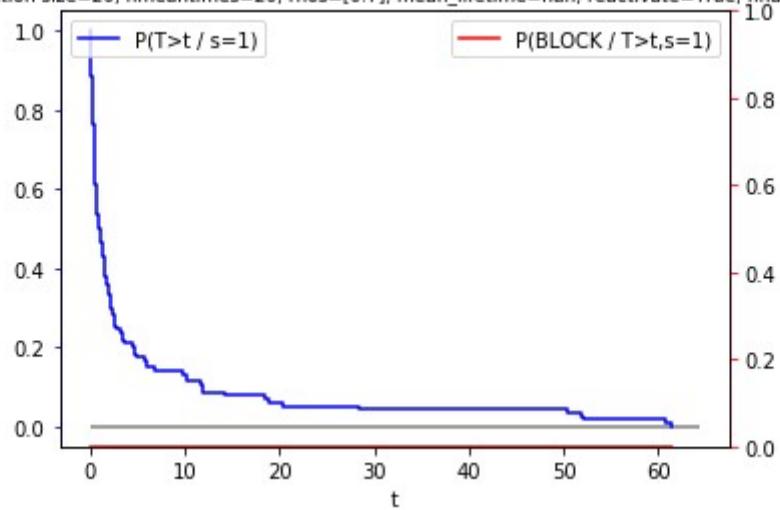
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1722



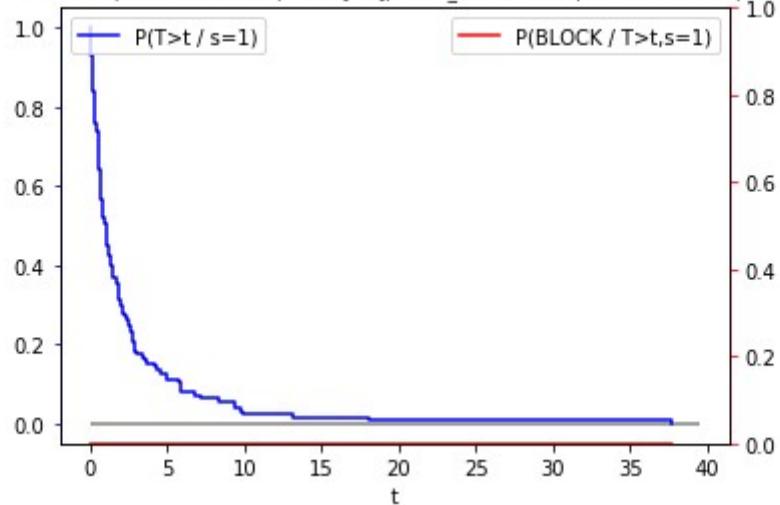
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1723



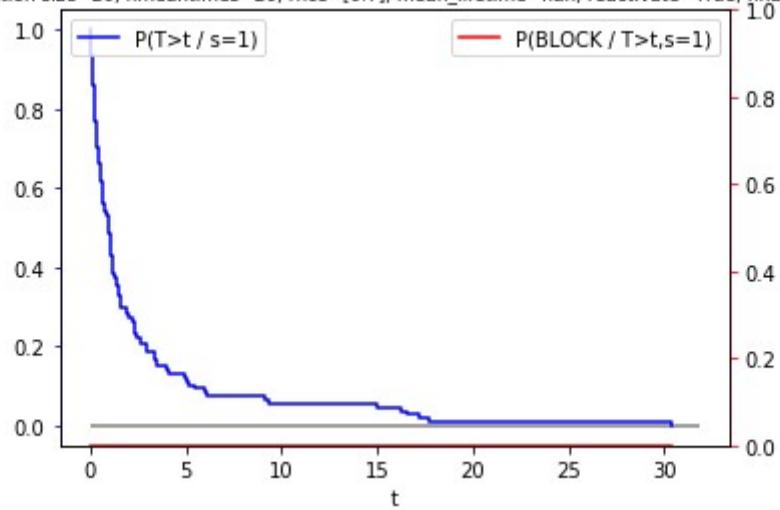
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1724



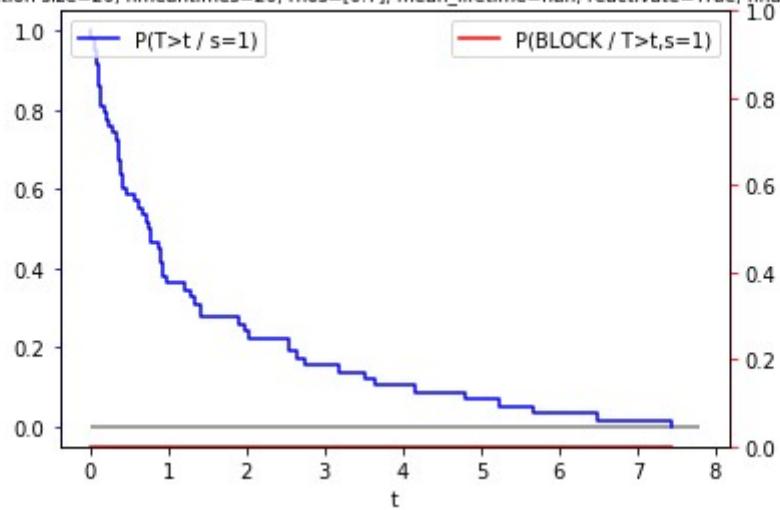
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1725



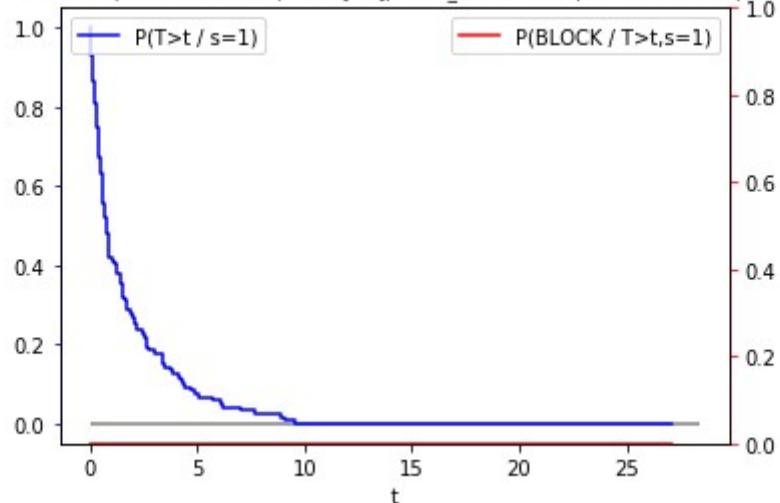
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1726



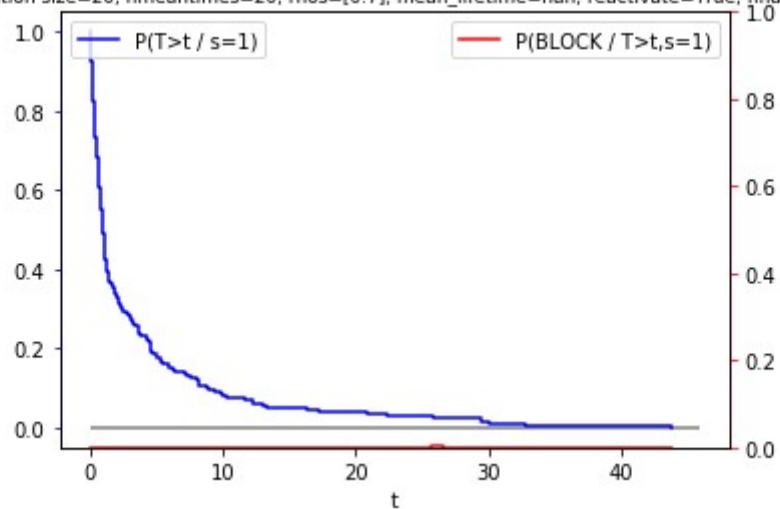
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1727



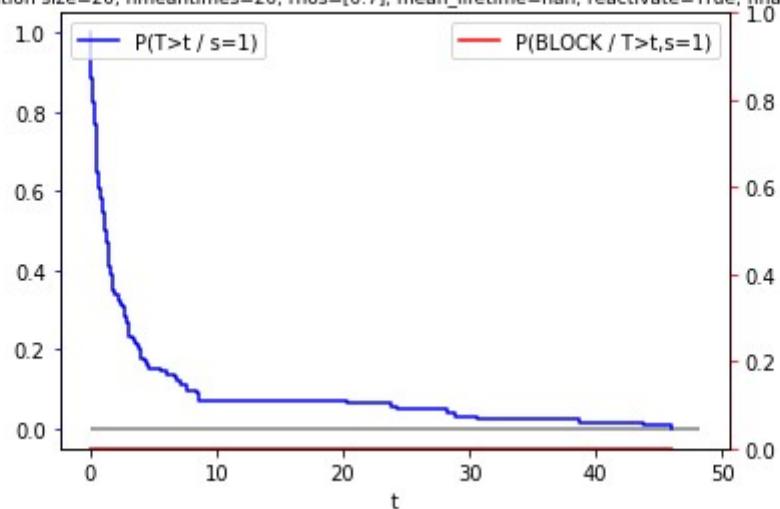
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1728



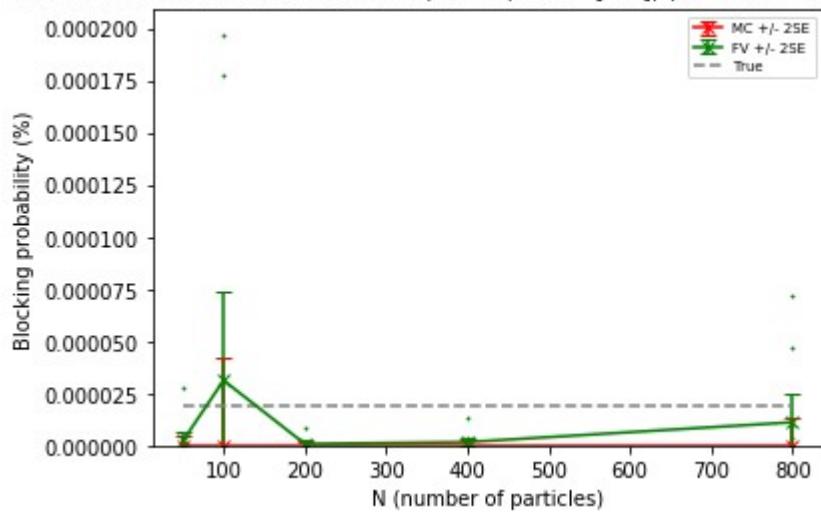
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1729



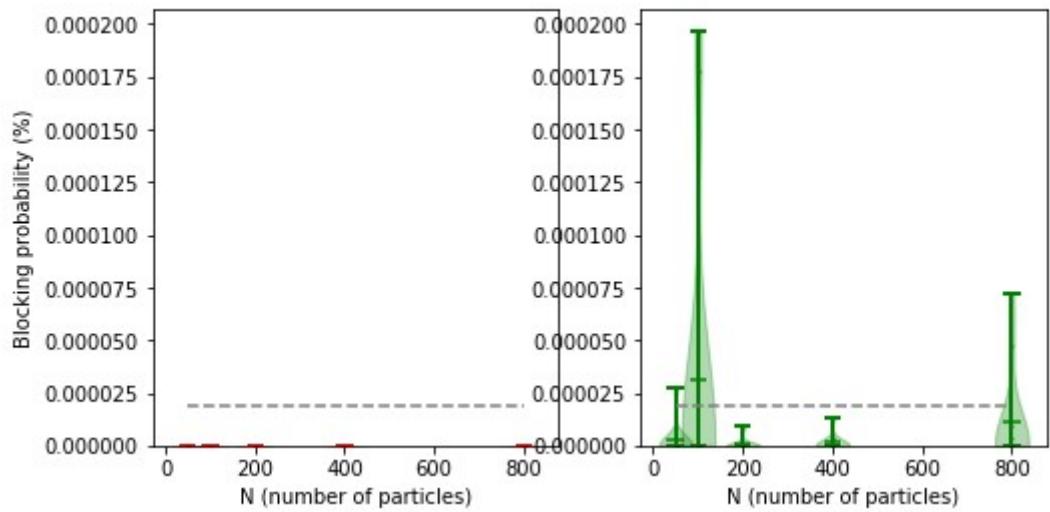
K=40, N=800, activation size=20, nmeantimes=20, rhos=[0.7], mean_lifetime=nan, reactivate=True, finalize=ABS, seed=1730



Simulation results for #servers=1, K=40, rhos=[0.7], (50<=N<=800), T<=29



Simulation results for #servers=1, K=40, rhos=[0.7], (50<=N<=800), T<=29



In [2]: