treatment	reps_with_extinct_syms	reps_with_extinct_hosts
CPU=16_MC=128_HRR=128	20	0
CPU=16_MC=128_HRR=256	20	0
CPU=16_MC=128_HRR=512	20	0
CPU=16_MC=16_HRR=128	20	0
CPU=16_MC=16_HRR=256	20	0
CPU=16_MC=16_HRR=512	20	0
CPU=16_MC=256_HRR=128	20	0
CPU=16_MC=256_HRR=256	20	0
CPU=16_MC=256_HRR=512	20	0
CPU=16_MC=64_HRR=128	20	0
CPU=16_MC=64_HRR=256	20	0
CPU=16_MC=64_HRR=512	20	0
CPU=32_MC=128_HRR=128	20	0
CPU=32_MC=128_HRR=256	20	0
CPU=32_MC=128_HRR=512	20	0
CPU=32_MC=16_HRR=128	20	0
CPU=32_MC=16_HRR=256	20	0
CPU=32_MC=16_HRR=512	20	0
CPU=32_MC=256_HRR=128	20	0
CPU=32_MC=256_HRR=256	20	0
CPU=32_MC=256_HRR=512	20	0
CPU=32_MC=64_HRR=128	20	0
CPU=32_MC=64_HRR=256	20	0
CPU=32_MC=64_HRR=512	20	0
CPU=4_MC=128_HRR=128	20	0
CPU=4_MC=128_HRR=256	20	0
CPU=4_MC=128_HRR=512	20	0
CPU=4_MC=16_HRR=128	20	0
CPU=4_MC=16_HRR=256	20	0
CPU=4_MC=16_HRR=512	20	0
CPU=4_MC=256_HRR=128	20	0
CPU=4_MC=256_HRR=256	20	0
CPU=4_MC=256_HRR=512	20	0
CPU=4_MC=64_HRR=128	20	0
CPU=4_MC=64_HRR=256	20	0
CPU=4_MC=64_HRR=512	20	0
CPU=8_MC=128_HRR=128	20	0
CPU=8_MC=128_HRR=256	20	0
CPU=8_MC=128_HRR=512	20	0
CPU=8_MC=16_HRR=128	20	0
CPU=8_MC=16_HRR=256	20	0
CPU=8_MC=16_HRR=512	20	0
CPU=8_MC=256_HRR=128	20	0
CPU=8_MC=256_HRR=256	20	0
CPU=8_MC=256_HRR=512	20	0
CPU=8_MC=64_HRR=128	20	0
CPU=8_MC=64_HRR=256	20	0
CPU=8_MC=64_HRR=512	20	0