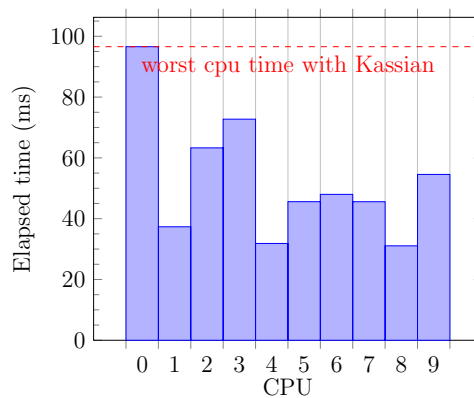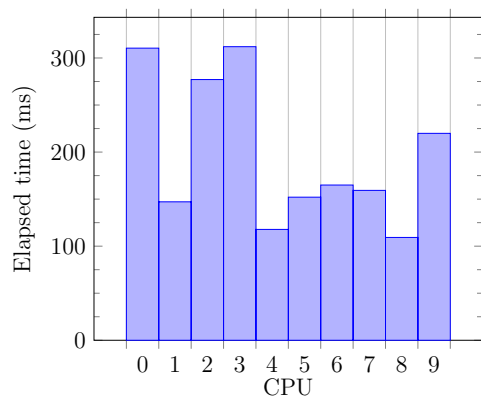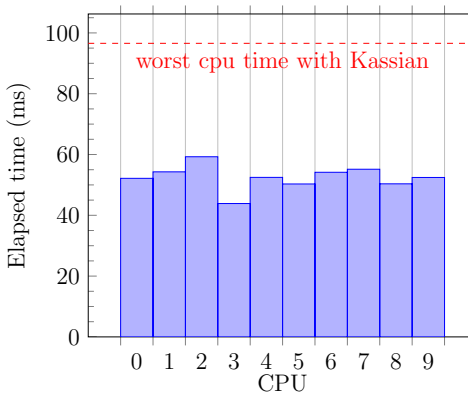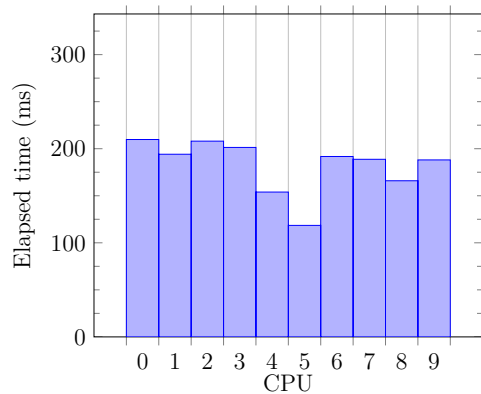# Sequences 59, 10 CPUS. Likelihood is computed 100 times with the same (parsimony) tree topology using libpll

Elapsed time to compute the likelihood, without site repeats, with Kassian's load balancing
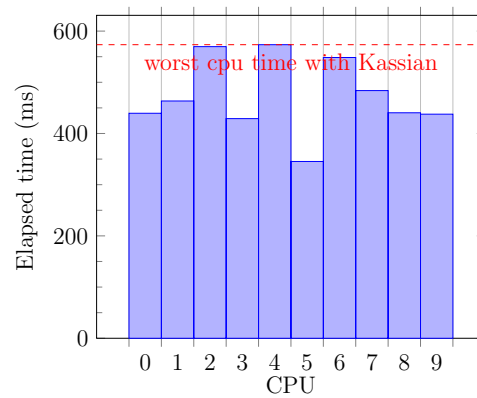

Elapsed time to compute the likelihood, with site repeats, with Kassian's load balancing

Elapsed time to compute the likelihood, without site repeats, with Weighted's load balancing

Elapsed time to compute the likelihood, with site repeats, with Weighted's load balancing

Sequences 128, 10 CPUS. Likelihood is computed 100 times with the same (parsimony) tree topology using libpll

Elapsed time to compute the likelihood, without site repeats, with Kassian's load balancing
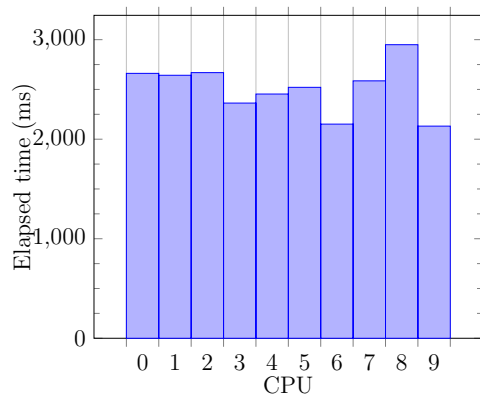

Elapsed time to compute the likelihood, with site repeats, with Kassian's load balancing
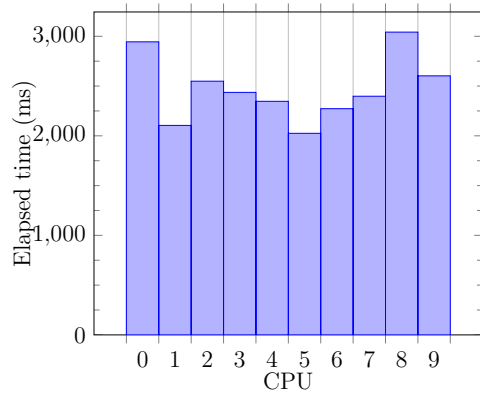

Elapsed time to compute the likelihood, without site repeats, with Weighted's load balancing

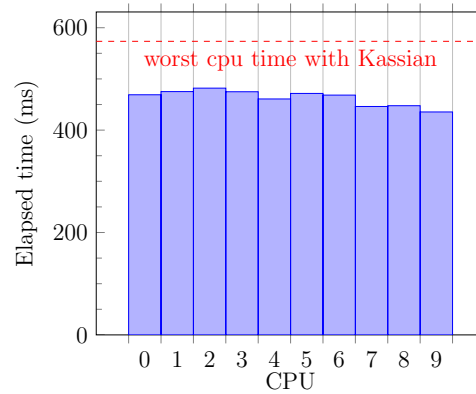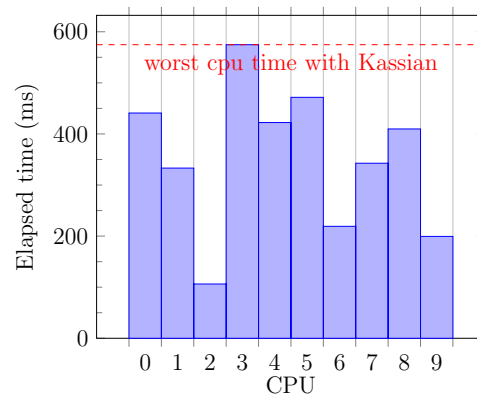Elapsed time to compute the likelihood, with site repeats, with Weighted's load balancing

Sequences 404, 10 CPUS. Likelihood is computed 100 times with the same (parsimony) tree topology using libpll

Elapsed time to compute the likelihood, without site repeats, with Kassian's load balancing
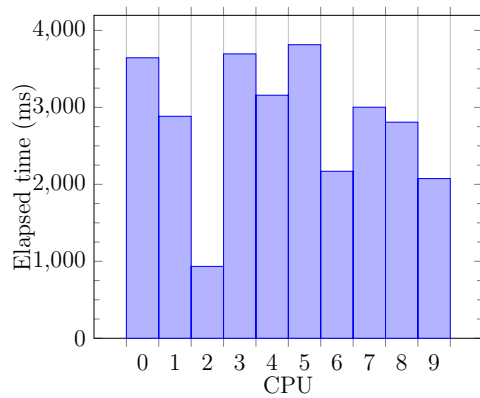

Elapsed time to compute the likelihood, with site repeats, with Kassian's load balancing
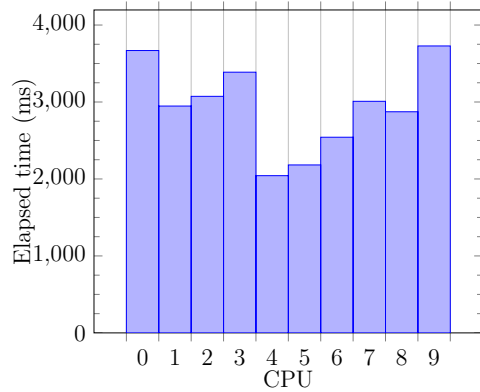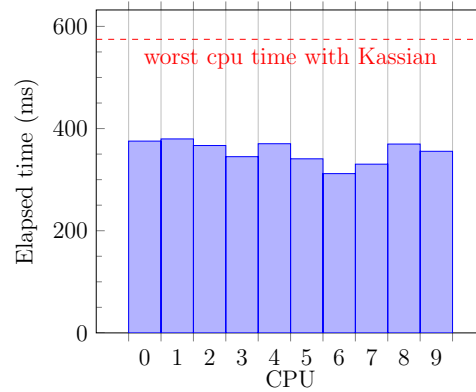

Elapsed time to compute the likelihood, without site repeats, with Weighted's load balancing

Elapsed time to compute the likelihood, with site repeats, with Weighted's load balancing