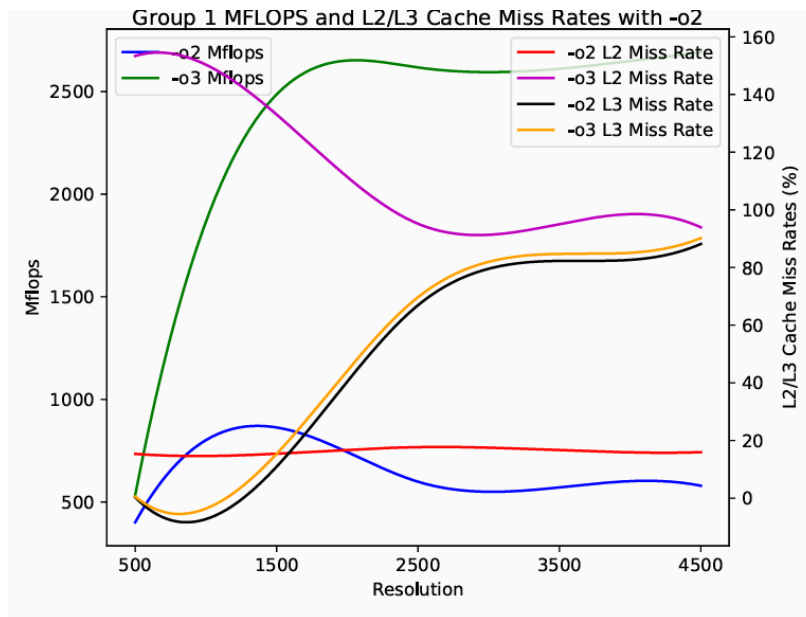


This is the graph we got when using HL in heat.c and relax.jacobi.c. It's consistent with the best.png. But we also want to perform the following graph.



We tried to use PAPI HL in two different ways. This is the one we got when only applying HL in heat.c. Results show a different tendency of MFLOPS. Cache miss rates for L3 are similar but for L2 is quite different. Besides, we also noticed that cache miss rate here can exceed 100% sometimes. The MFLOPS calculated by the counters are bigger than those output in the job.out.