Benchmarks

On *X* axis revision number, on *Y* axis time for benchmark (lower is better).
Revisions from 70632 to HEAD.

■ pypy-c-jit
■ cpython 2.6.2

ai 1.0412x slower	chaos 3.5794x faster	django 1.4435x faster	fannkuch 4.8185x faster

float 3.4815x faster	gcbench 5.2426x faster	html5lib 1.5384x slower	meteor-contest 1.2429x slower

nbody_modified 7.0206x faster	richards 9.7729x faster	rietveld 2.8306x slower	slowspitfire 2.8349x slower

spambayes 4.4239x slower	spectral-norm 7.2806x faster	telco 2.1588x faster