prepare nanoseconds per key on gapped_10percent_200M_uint64 using g++

sample_size 1.0

sample_size 0.1

sample_size 0.01

sample_size 0.001

nanoseconds per key

reduction algorithm

min_max_cutoff

min_max_cutoff

- pgm_eps128_epsrec4
- pgm_eps16_epsrec4
- pgm_eps8_epsrec4
- pgm_hash_eps128_epsrec4
- pgm_hash_eps16_epsrec0
- pgm_hash_eps16_epsrec1
- pgm_hash_eps16_epsrec4
- pgm_hash_eps256_epsrec0
- pgm_hash_eps256_epsrec1
- pgm_hash_eps256_epsrec4
- pgm_hash_eps4_epsrec0
- pgm_hash_eps4_epsrec1
- pgm_hash_eps4_epsrec4
- pgm_hash_eps64_epsrec0
- pgm_hash_eps64_epsrec1
- pgm_hash_eps64_epsrec4
- pgm_hash_eps8_epsrec0
- pgm_hash_eps8_epsrec1
- pgm_hash_eps8_epsrec4