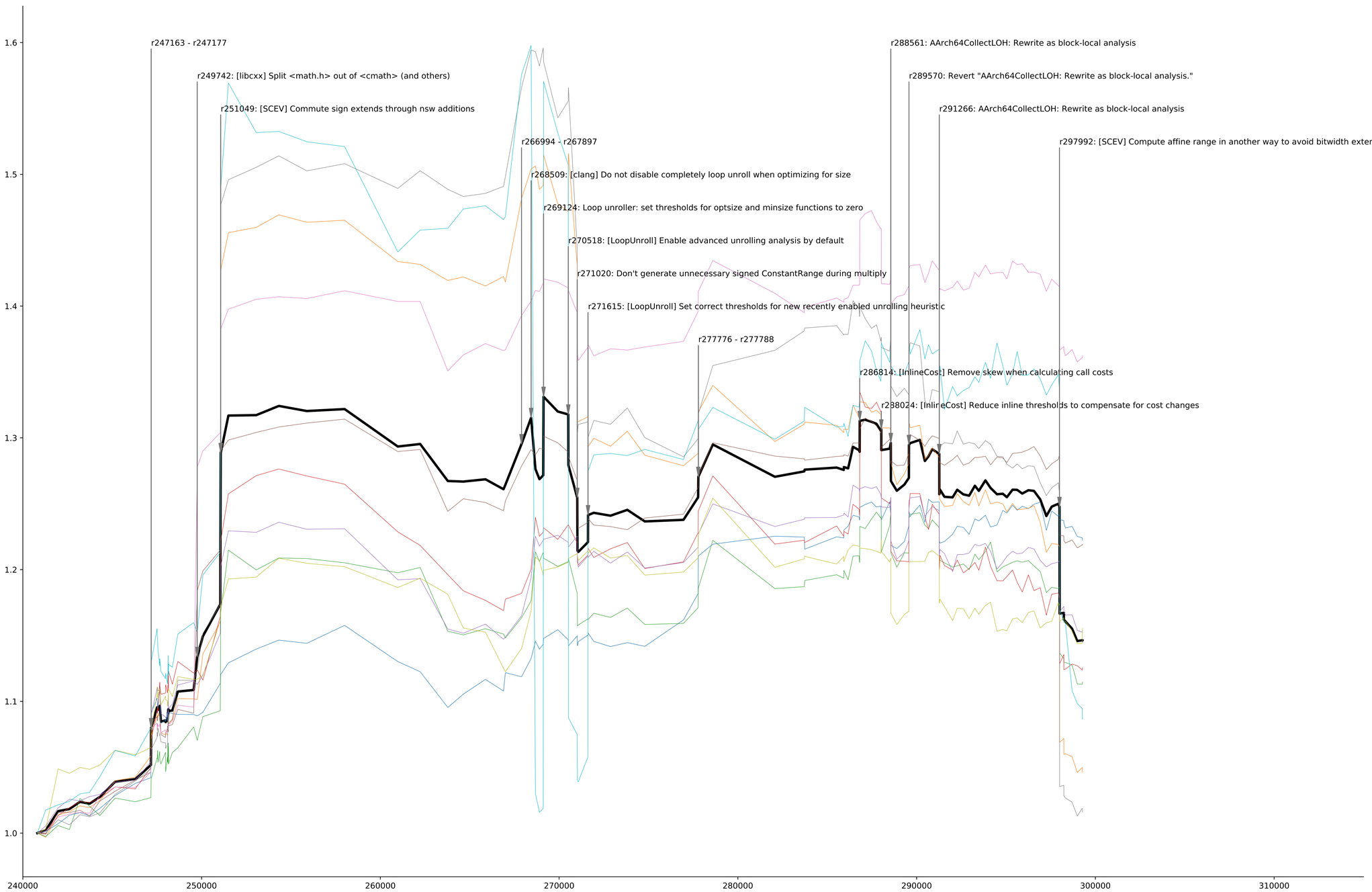
r247163 - r247177
r249742: [libcxx] Split <math.h> out of <cmath> (and others)
r251049: [SCEV] Commute sign extends through nsw additions
r266994 - r267897
r268509: [clang] Do not disable completely loop unroll when optimizing for size
r269124: Loop unroller: set thresholds for optsize and minsize functions to zero
r270518: [LoopUnroll] Enable advanced unrolling analysis by default
r271020: Don't generate unnecessary signed ConstantRange during multiply
r271615: [LoopUnroll] Set correct thresholds for new recently enabled unrolling heuristic
r277776 - r277788
r286814: [InlineCost] Remove skew when calculating call costs
r288561: AArch64CollectLOH: Rewrite as block-local analysis
r289570: Revert "AArch64CollectLOH: Rewrite as block-local analysis."
r291266: AArch64CollectLOH: Rewrite as block-local analysis
r297992: [SCEV] Compute affine range in another way to avoid bitwidth extending
r298024: [InlineCost] Reduce inline thresholds to compensate for cost changes
1.6
1.5
1.4
1.3
1.2
1.1
1.0
240000
250000
260000
270000
280000
290000
300000
310000