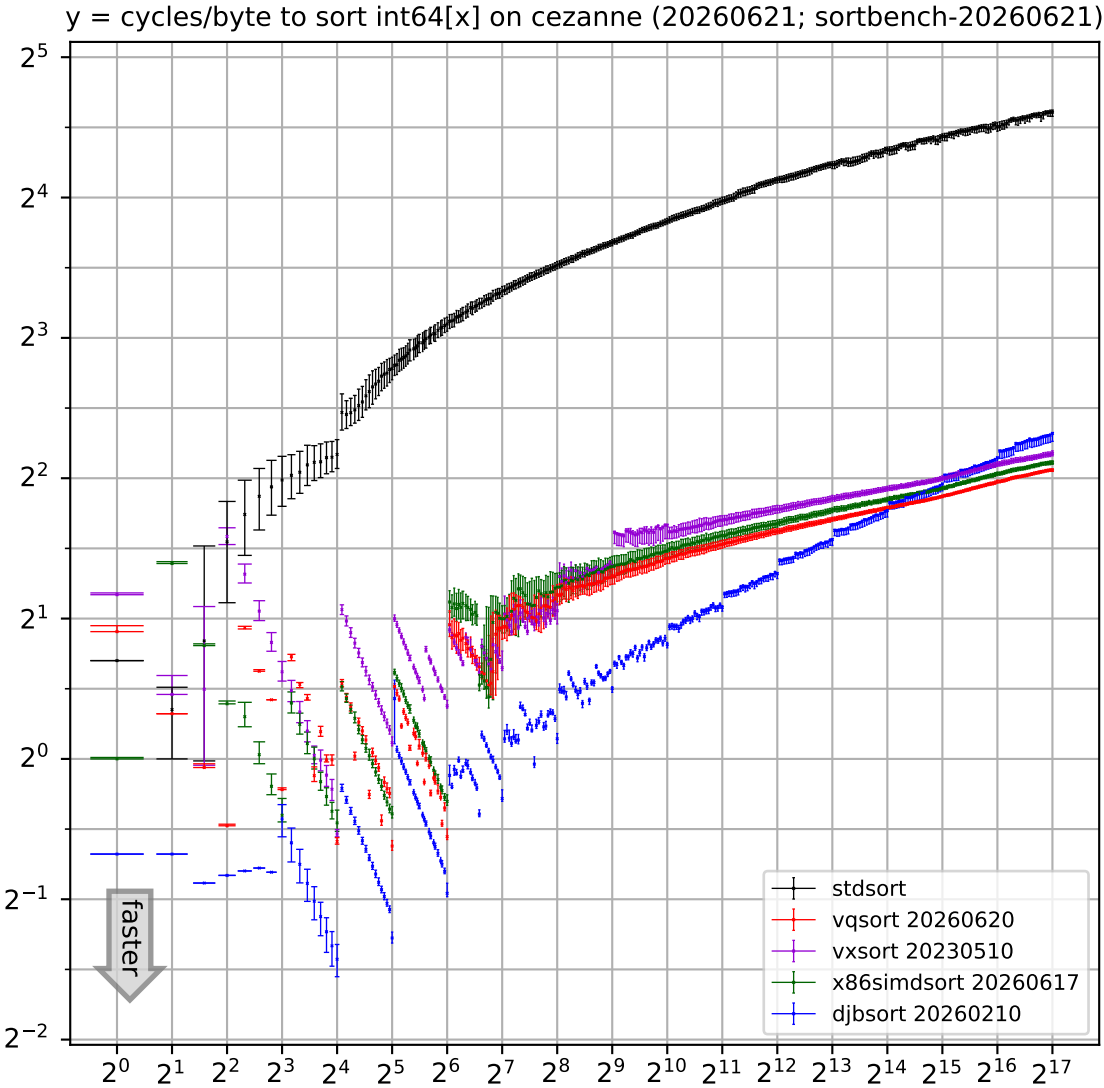
y = cycles/byte to sort int64[x] on cezanne (20260621; sortbench-20260621)
2^5
2^4
2^3
2^2
2^1
2^0
2^{-1}
2^{-2}
faster
stdsort
vqsort 20260620
vxsort 20230510
x86simdsort 20260617
djbsort 20260210
2^0 2^1 2^2 2^3 2^4 2^5 2^6 2^7 2^8 2^9 2^{10} 2^{11} 2^{12} 2^{13} 2^{14} 2^{15} 2^{16} 2^{17}