Precision Comparison - Vect4 Mul (Loop kernel)

Performance [Instructions/cycle] vs Number of threads

Y-axis: Performance [Instructions/cycle] — 128, 64, 32, 16, 8, 4, 2, 1, 0.5, 0.25, 0.125, 0.0625

X-axis: Number of threads — 2^0, 2^2, 2^4, 2^6, 2^8, 2^{10}, 2^{12}, 2^{14}, 2^{16}, 2^{18}

single