SIMD Comparison - Add SP (Simple kernel)
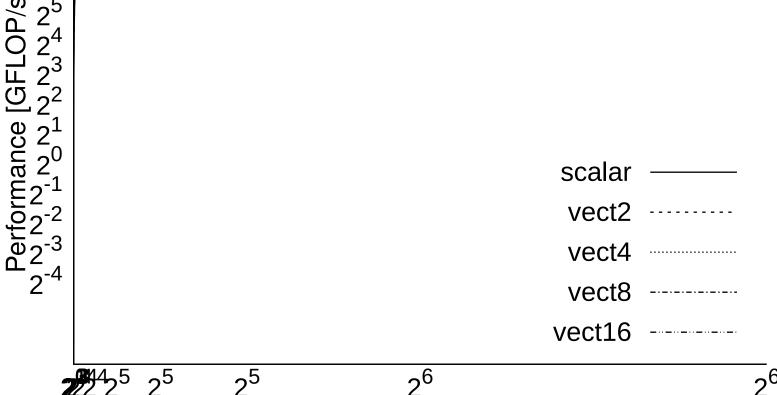

Performance [GFLOP/s] vs Number of threads

Legend:
- scalar ———
- vect2 - - - - -
- vect4 ·············
- vect8 —·—·—·—
- vect16 —··—··—

Y-axis: 2^9, 2^8, 2^7, 2^6, 2^5, 2^4, 2^3, 2^2, 2^1, 2^0, 2^{-1}, 2^{-2}, 2^{-3}, 2^{-4}

X-axis: 2^4, 2^5, 2^5, 2^5, 2^6, 2^6