Hex: Size of A vs Pseudo-FLOP/s

Legend:
- Reference LIBXSMM
- N_BLOCKING=1 M_BLOCKING=1
- N_BLOCKING=1 M_BLOCKING=16
- N_BLOCKING=2 M_BLOCKING=10
- N_BLOCKING=3 M_BLOCKING=8
- sparse
- wide-sparse
- dense

Y-axis: Pseudo-FLOP/s (10^9)

X-axis: Size