Least squares for $A \in \mathbb{R}^{256 \times 20}, b \in \mathbb{R}^{256}$

Legend:
- Orthogonal
- Gaussian
- Uniform
- Rademacher
- SRFT (real)
- SRFT (complex)
- Hadamard
- CWT
- SSE
- JLT

X-axis: Sketch size k

Y-axis: Relative Difference of x in 2-Norm