$\mathcal{W}_2$ distance vs k (1024 synhtesis vs 256 examples)

Legend:
- 10% data w/o memory
- 10% data, w/ memory
- 50% data w/o memory
- 50% data, w/ memory
- 100% data w/o memory
- 100% data, w/ memory

Y-axis: $\mathcal{W}_2$ distance

X-axis: Fraction $\frac{k}{N}$ corresponding to selection of top k out of N patches