Legend:
- $(\frac{e}{e-1})$-competitive (not prudent)
- $(\frac{e}{e-1})$-competitive (prudent)
- Our algorithm (not prudent)
- Our algorithm (prudent)
- Lemma 3 + Thm 28 + PSK (not prudent)
- Lemma 3 + Thm 28 + PSK (prudent)
- Lemma 3 + Thm 28 + ADJKR

Y-axis: Competitive ratio

X-axis: Noise parameter σ of the synthetic predictor