CIFAR10 Additive Gaussian Noise $\sigma = 0.003, pr = 0.8$

Legend:
- ✕ Pruned stochastic
- ⅄ Dense stochastic
- ● Original model pruned
- ✚ stochastic mask → original weights
- ✕ deterministic mask → stochastic weights

Accuracy (y-axis)

Ranking index (x-axis)