Singular Values of Trained Networks, $\sigma = 1.0$

$n = 64$

Legend:
- $L = 2$
- $L = 3$
- $L = 4$
- $L = 5$
- $L = 6$
- $L = 7$
- $L = 8$
- $L = 9$

$r = 1$

$\sigma_k(\hat{f})$

Index, k