Distance Ratios vs. Noise Standard Deviation

Legend:
- $W_1 : \frac{W_1(\mu_\sigma, \nu_\sigma)}{W_1(\mu, \nu)}$
- $W_2 : \frac{W_2(\mu_\sigma, \nu_\sigma)}{W_2(\mu, \nu)}$
- $L_2 : \frac{\|\mu_\sigma - \nu_\sigma\|_2}{\|\mu - \nu\|_2}$

Y-axis: Distance Ratio

X-axis: Noise Standard Deviation (σ)