Erdos-Renyi random graph,
Edge prob. = 0.25, 100 vertices,
Bandlimited signal, B = 30, Uniform sampler,
SNR = 20 dB, Multi-kernel RR,
RKHS superposition

Legend:
- 1 kernel, $\sigma^2 = 0.20$
- 1 kernel, $\sigma^2 = 0.80$
- 1 kernel, $\sigma^2 = 1.00$
- 3 kernels
- 20 kernels

Y-axis: Normalized MSE

X-axis: sample size