Neural Network Training - Adaptive Batch Sampling
Uniform Sampling with Varying K Range (Training Data: 5 iterations, 400 samples/iteration, 0% shrink/iter)

Learning Curve

Legend:
- Uniform
- Log-Uniform Latin Hypercube
- Uniform Latin Hypercube
- Morris Discrete
- Morris Continuous

X-axis: Samples Seen
Y-axis: Total MSE (Sum across outputs)

MSE per K Value

Legend:
- K1 (Uniform)
- K1 (Log-Uniform Latin Hypercube)
- K1 (Uniform Latin Hypercube)
- K1 (Morris Discrete)
- K1 (Morris Continuous)
- K2 (Uniform)
- K2 (Log-Uniform Latin Hypercube)
- K2 (Uniform Latin Hypercube)
- K2 (Morris Discrete)
- K2 (Morris Continuous)
- K3 (Uniform)
- K3 (Log-Uniform Latin Hypercube)
- K3 (Uniform Latin Hypercube)
- K3 (Morris Discrete)
- K3 (Morris Continuous)

X-axis: Samples Seen
Y-axis: MSE per Output