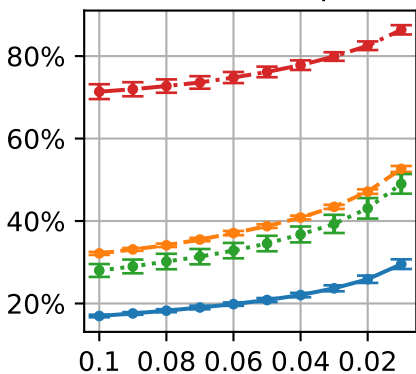
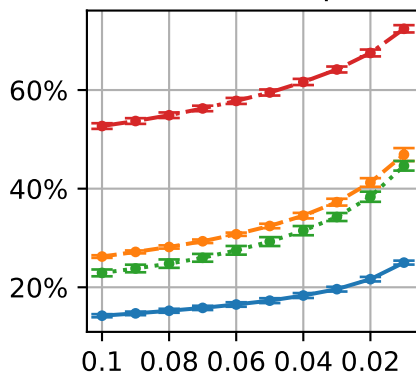


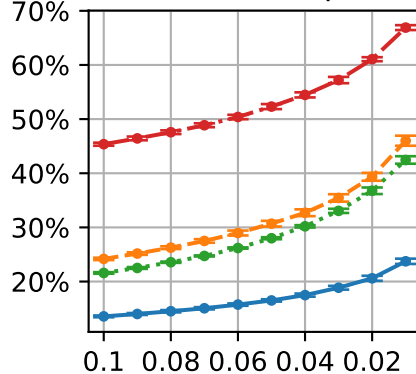
10% Train Split



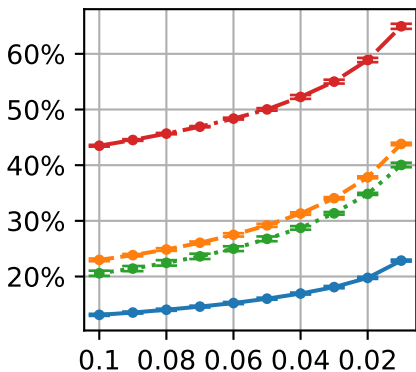
20% Train Split



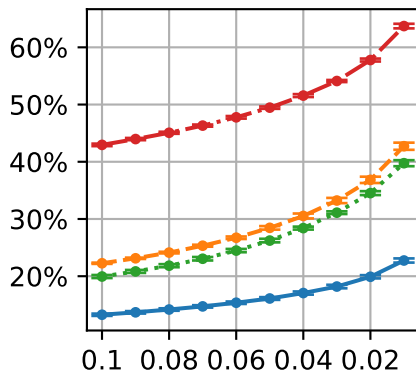
30% Train Split



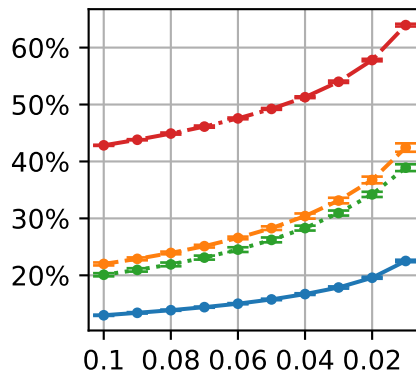
40% Train Split



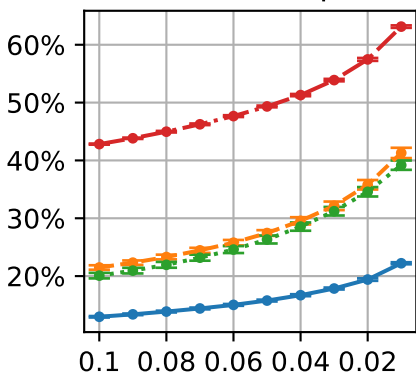
50% Train Split



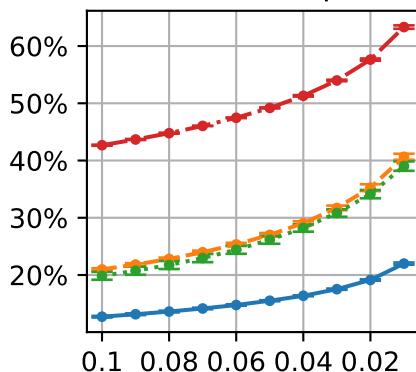
60% Train Split



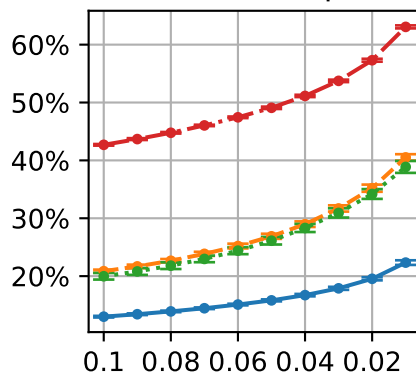
70% Train Split



80% Train Split



90% Train Split



 Pitot
  Neural Network
  Attention
  Matrix Factorization