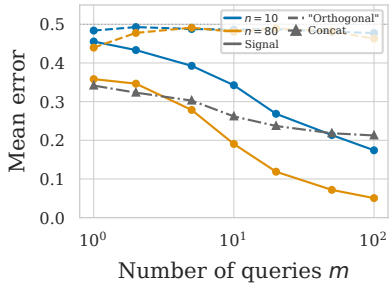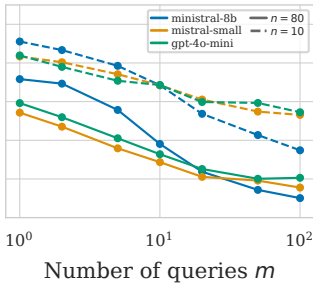(a) Error vs m (b) Across base models   (c) Across embeddings