training_approach = sLCWA 59.92% 51.90% 60.71% 62.22% ComplEx 52.64% ConvKB 55.80% 48.31% 52.65% 54.76% 47.83% 36.35% 52.83% DistMult ERMLP 56.74% 39.91% 51.92% 58.06% inverse_relations = False 59.31% 36.98% 55.36% 41.71% 34.76% 53.98% 50.34% RESCAL 16.94% RotatE 55.21% 60.22% 17.73% SE 5.16% 17.04% 9.15% 22.81% TransD 15.25% 35.87% 6.46% 13.28% 16.13% TransE 14.31% 40.84% 41.83% MRL **BCEL NSSAL** SPL 62.52% 55.24% 60.24% 61.13% Ĕ Compl 56.36% 49.15% 46.06% 57.81% ConvKB 45.81% 54.91% 46.99% 50.15% DistMult 34.85% 59.44% 53.68% 59.79% ERMLP inverse_relations = True 44.75% 40.87% 53.13% 믬 53.56% 3.63% 42.57% 39.98% 55.01% RESCAL 18.14% 56.44% 62.60% 17.33% 9.94% 8.11% SE 28.73% 29.00% 14.12% 10.25% 0.82% 11.64% TransD 15.18% TransE 48.54% 37.15% 18.62% **BCEL MRL NSSAL** SPL