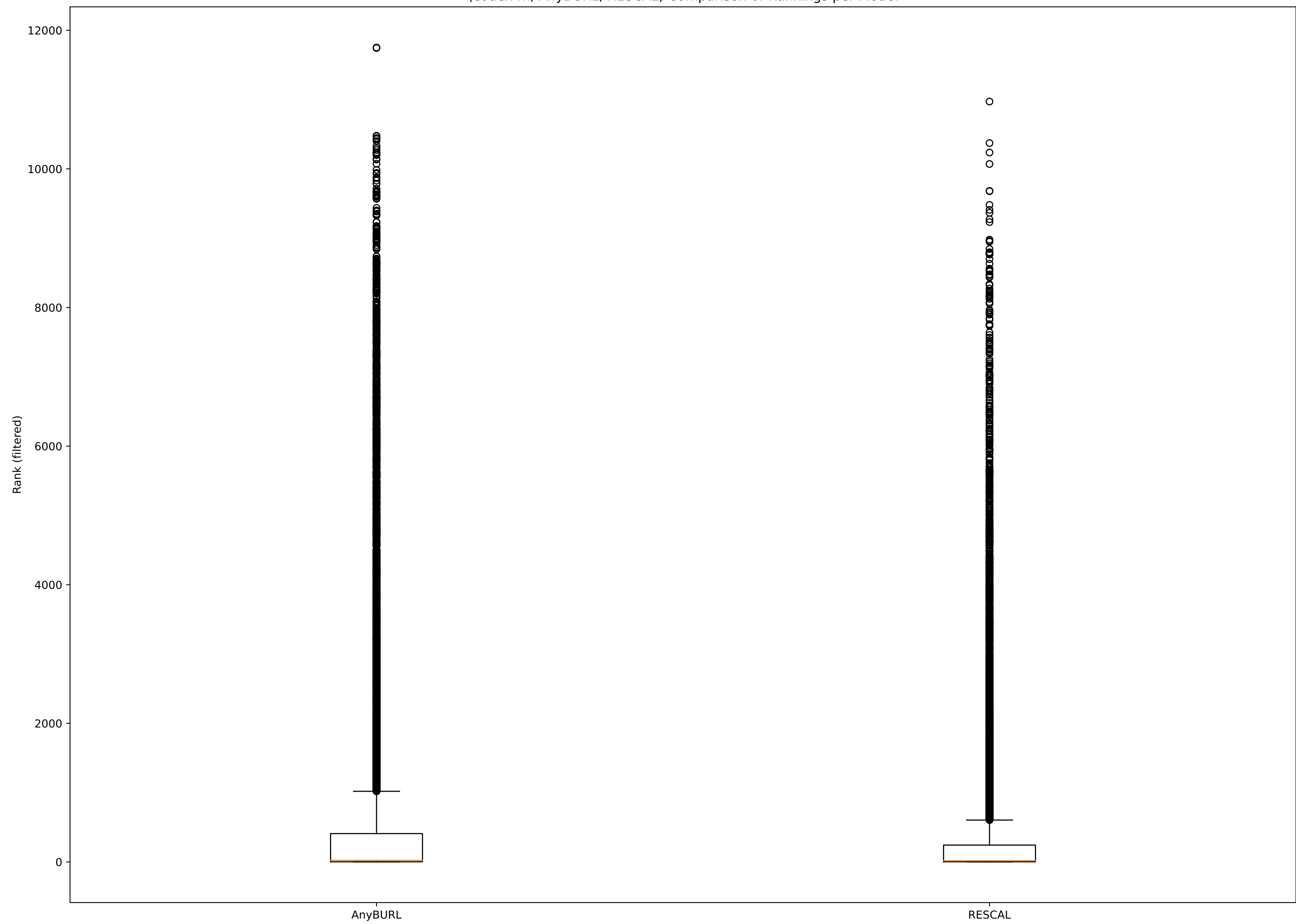


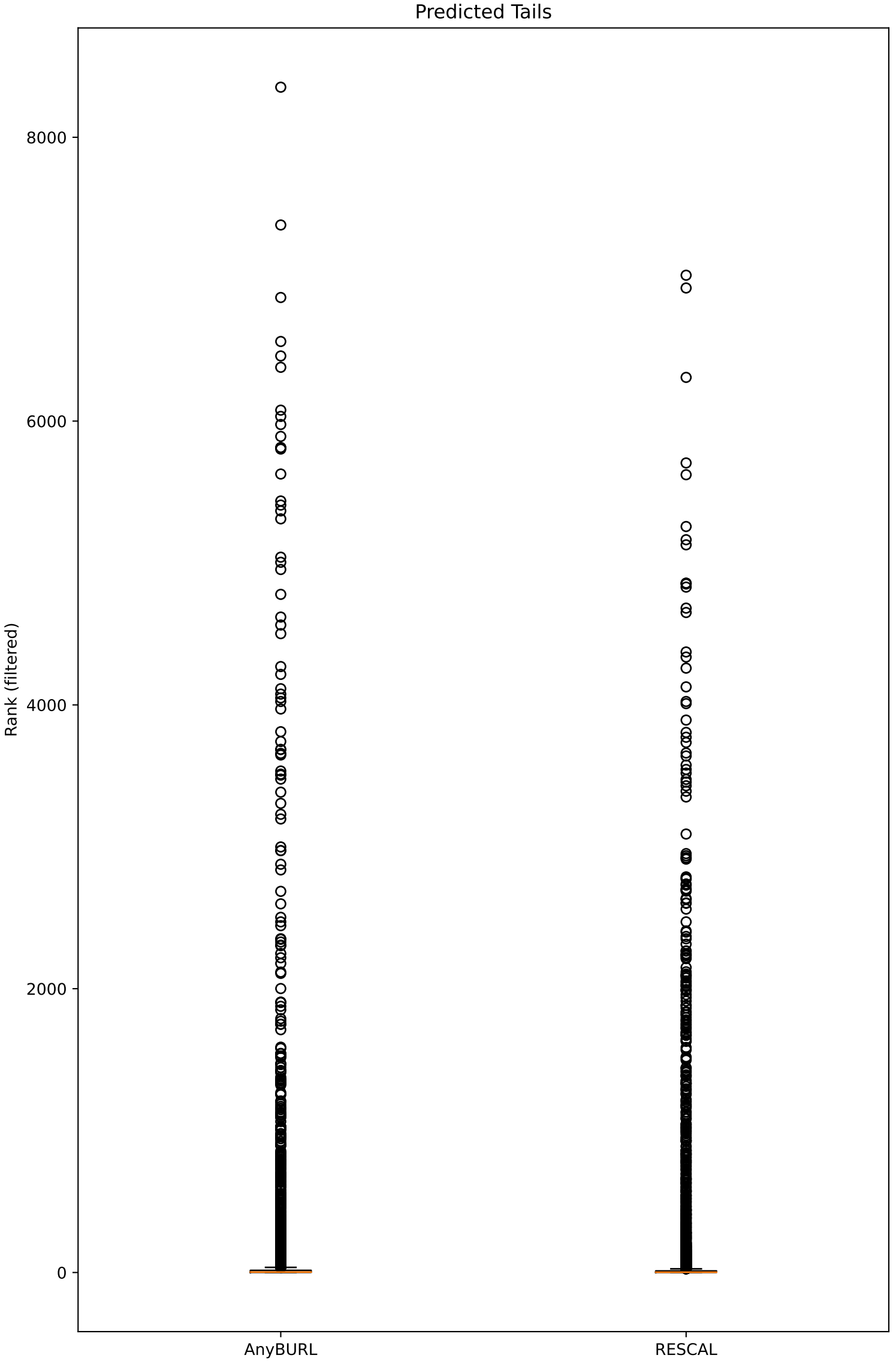
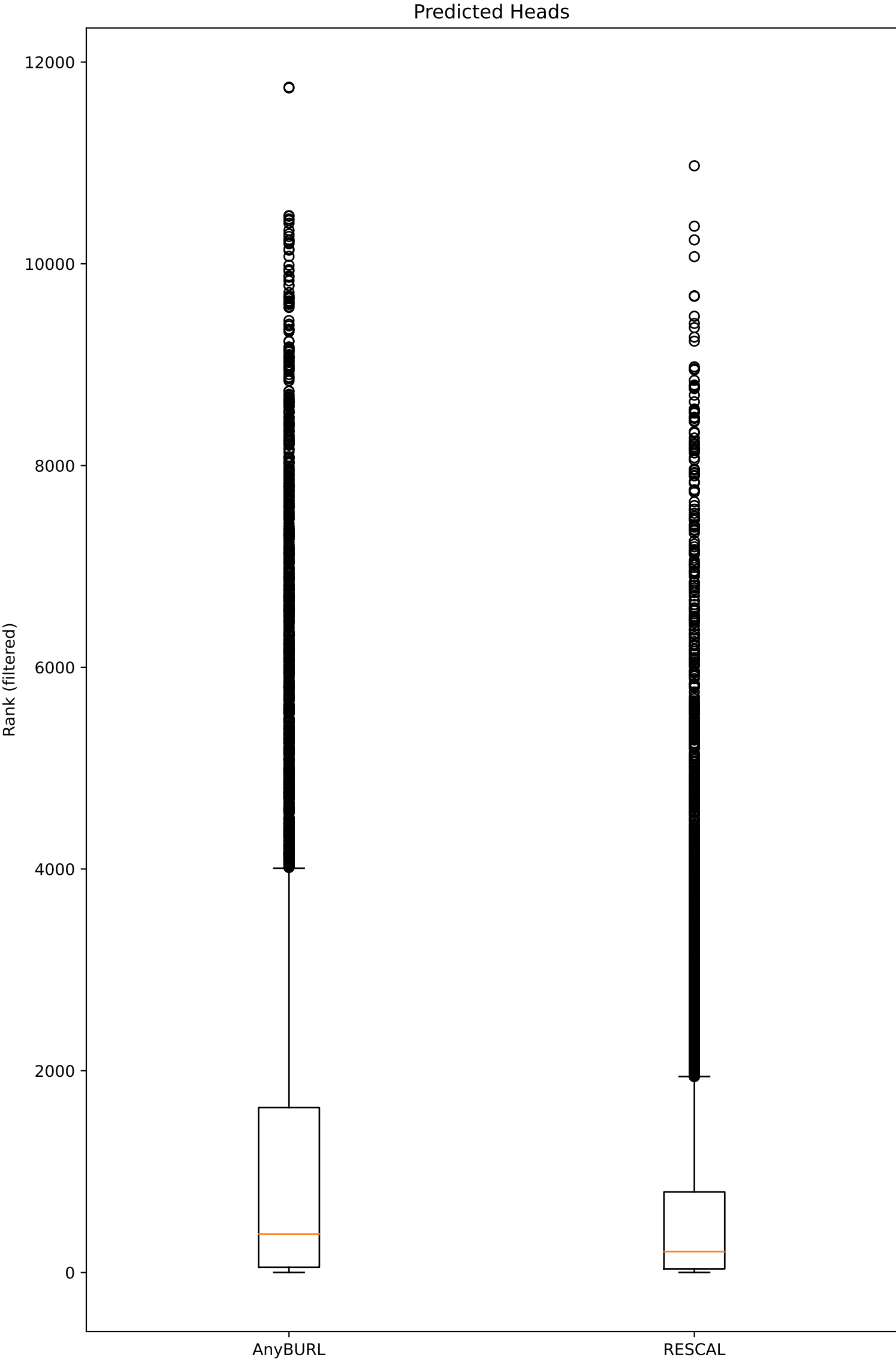
# (codex-m, AnyBURL, RESCAL) Metrics

	Hits@1	Hits@10	
0.299	0.231	0.431	
0.307	0.231	0.453	
0.330	0.254	0.476	
0.335	0.260	0.479	
0.329	0.252	0.477	
0.334	0.257	0.478	
0.335	0.258	0.481	

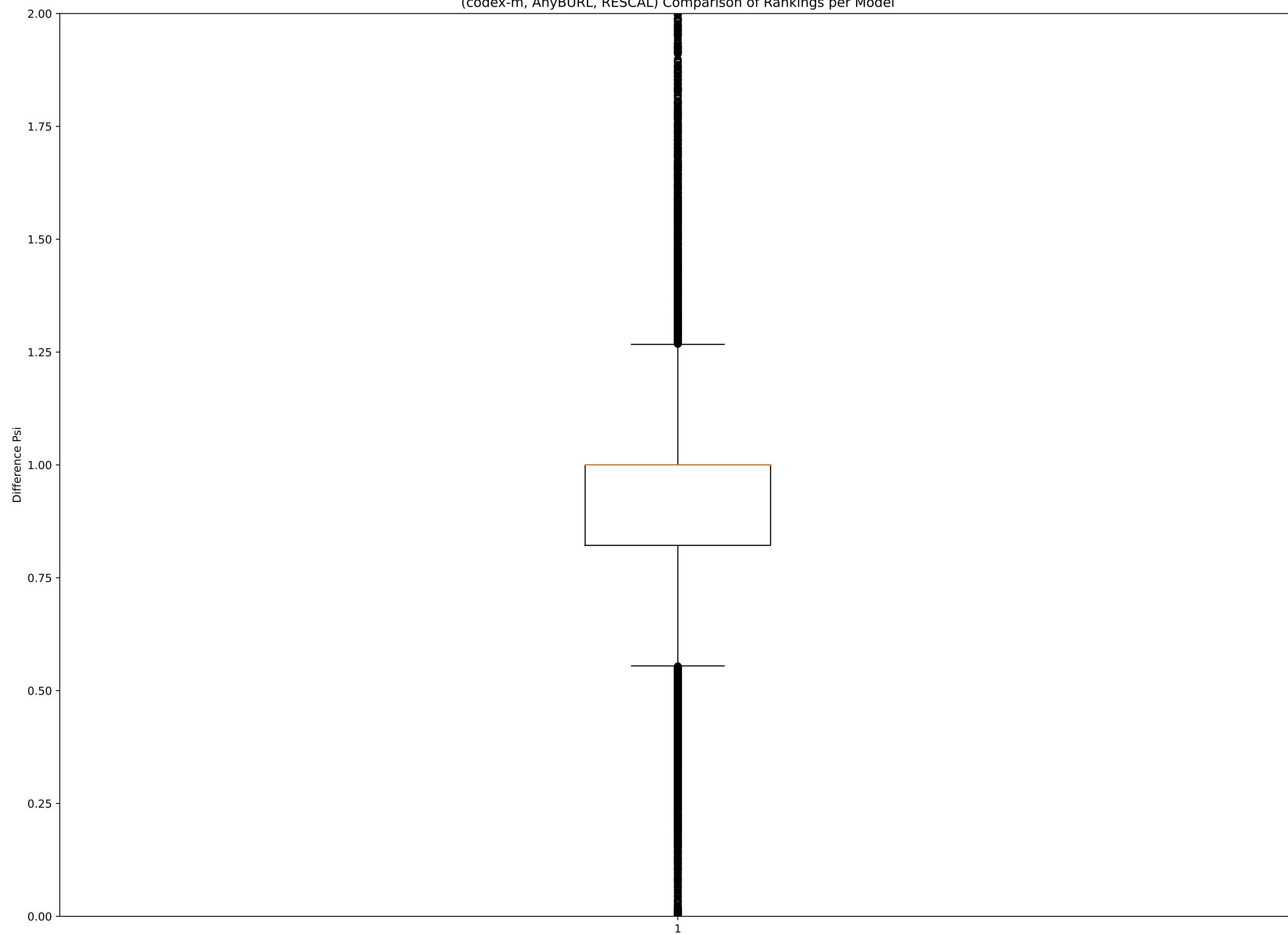
(codex-m, AnyBURL, RESCAL) Comparison of Rankings per Model



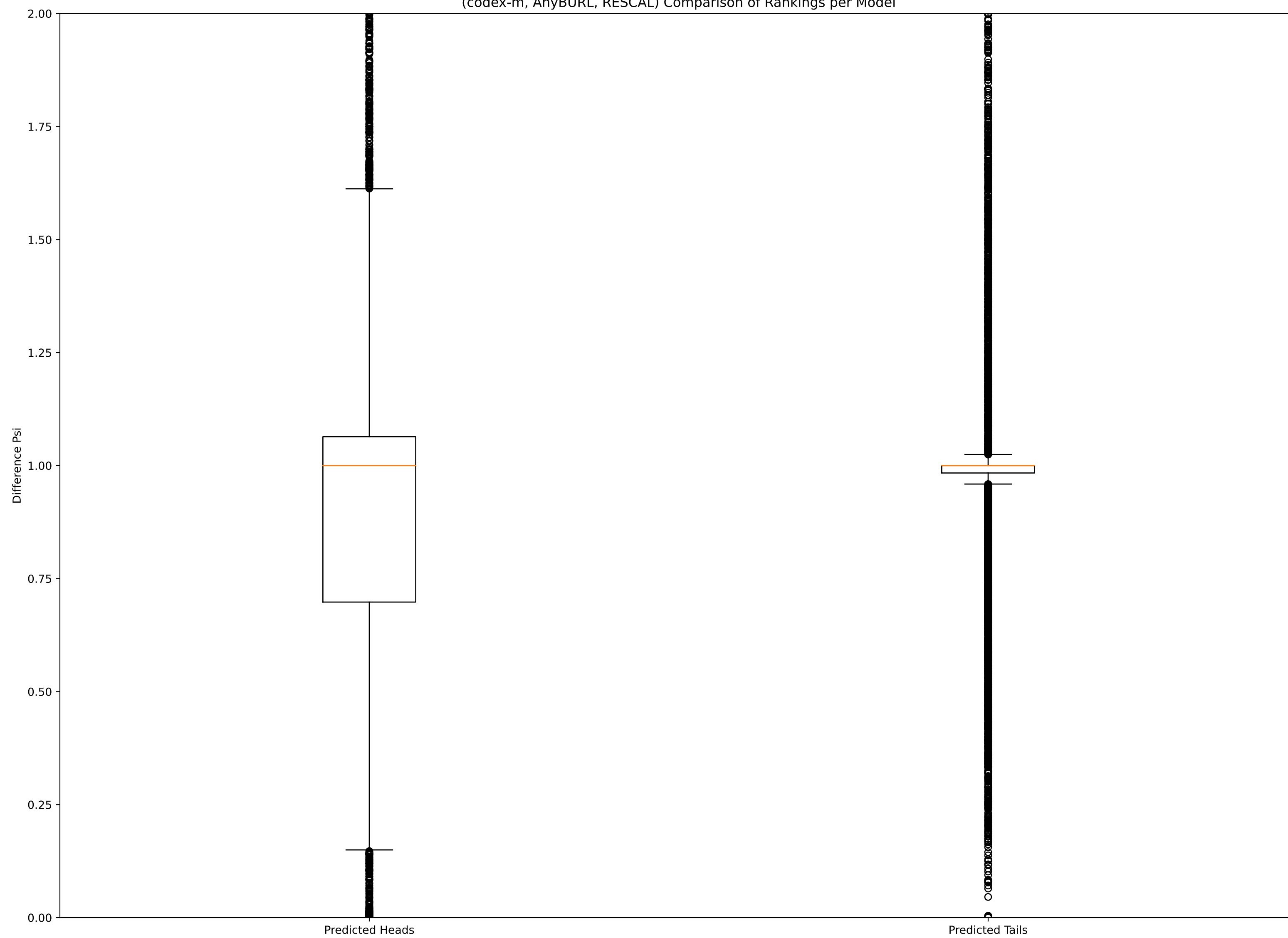
(codex-m, AnyBURL, RESCAL) Comparison of Rankings per Model and Prediction Direction



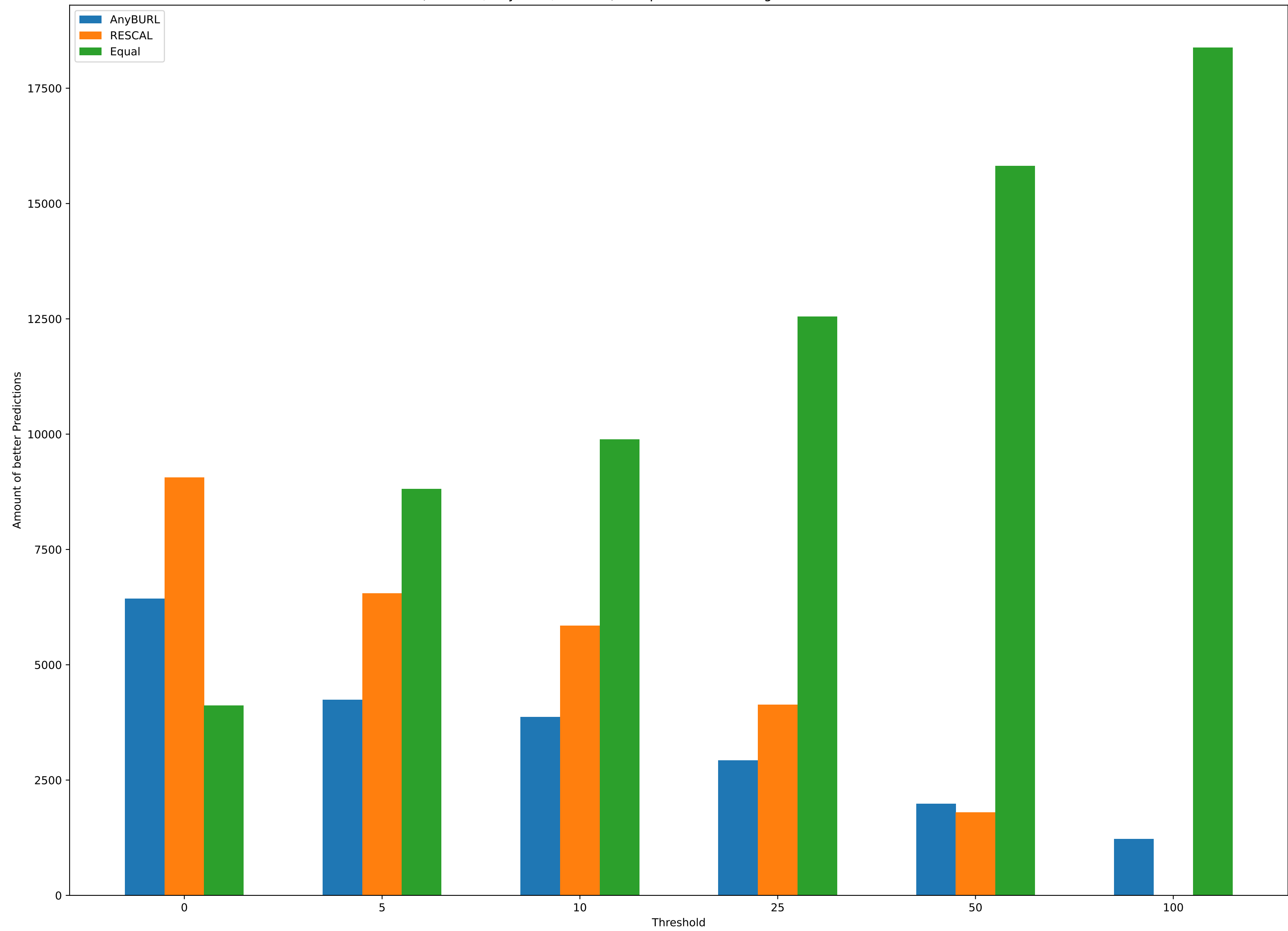
(codex-m, AnyBURL, RESCAL) Comparison of Rankings per Model



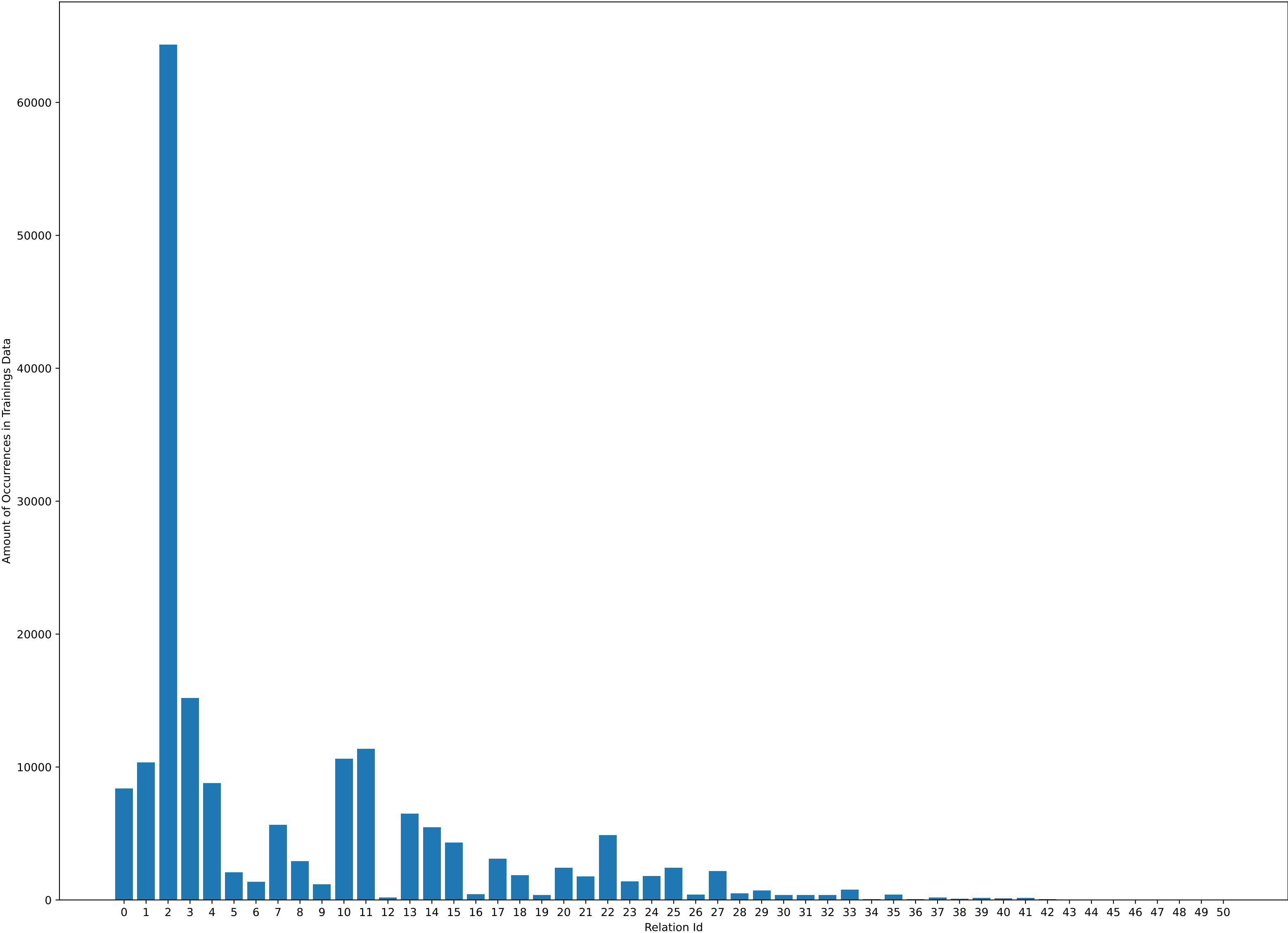
(codex-m, AnyBURL, RESCAL) Comparison of Rankings per Model



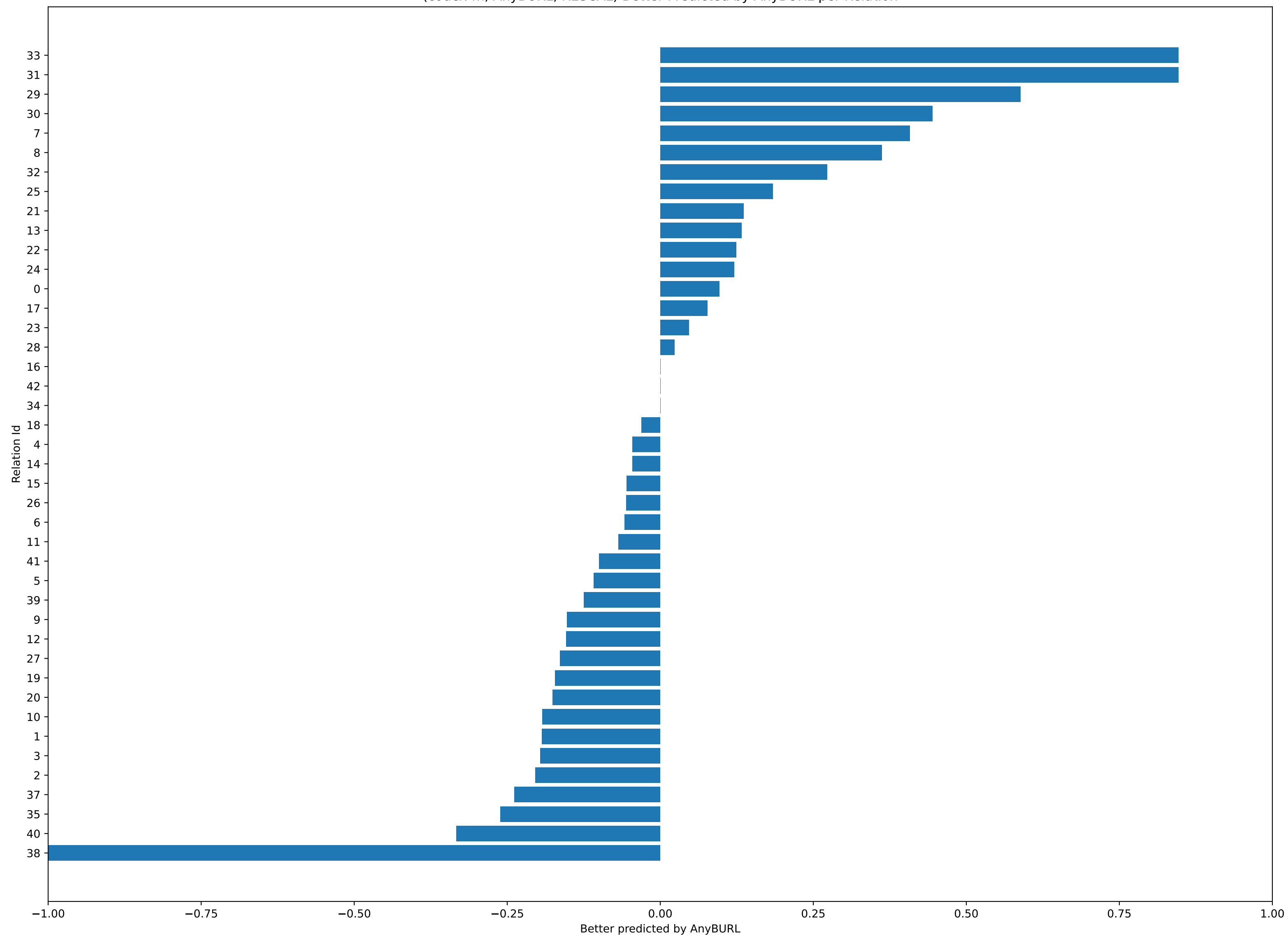
(codex-m, AnyBURL, RESCAL) Comparison of Rankings for different Thresholds



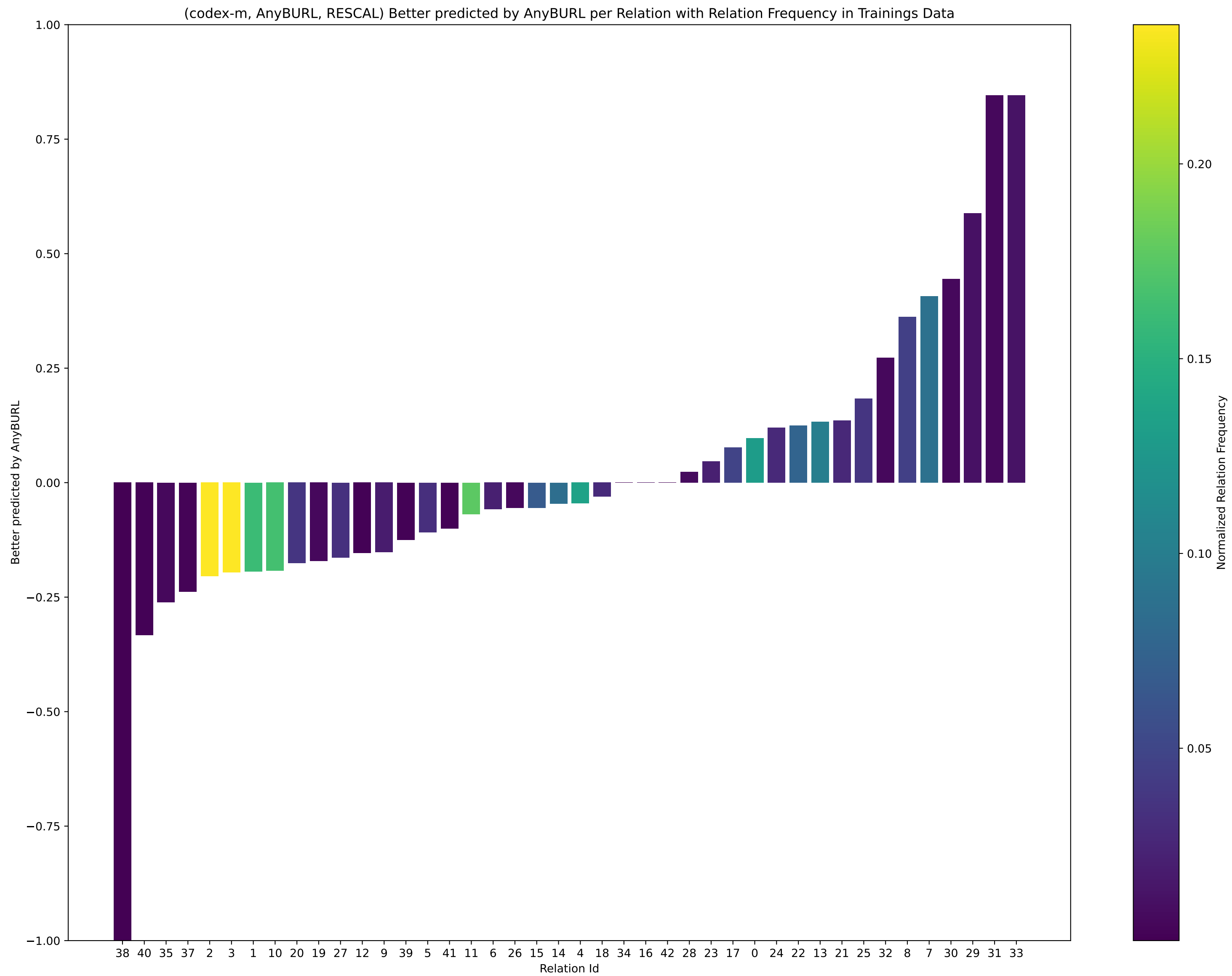
(codex-m, AnyBURL, RESCAL) Relation Frequency in Trainings Data

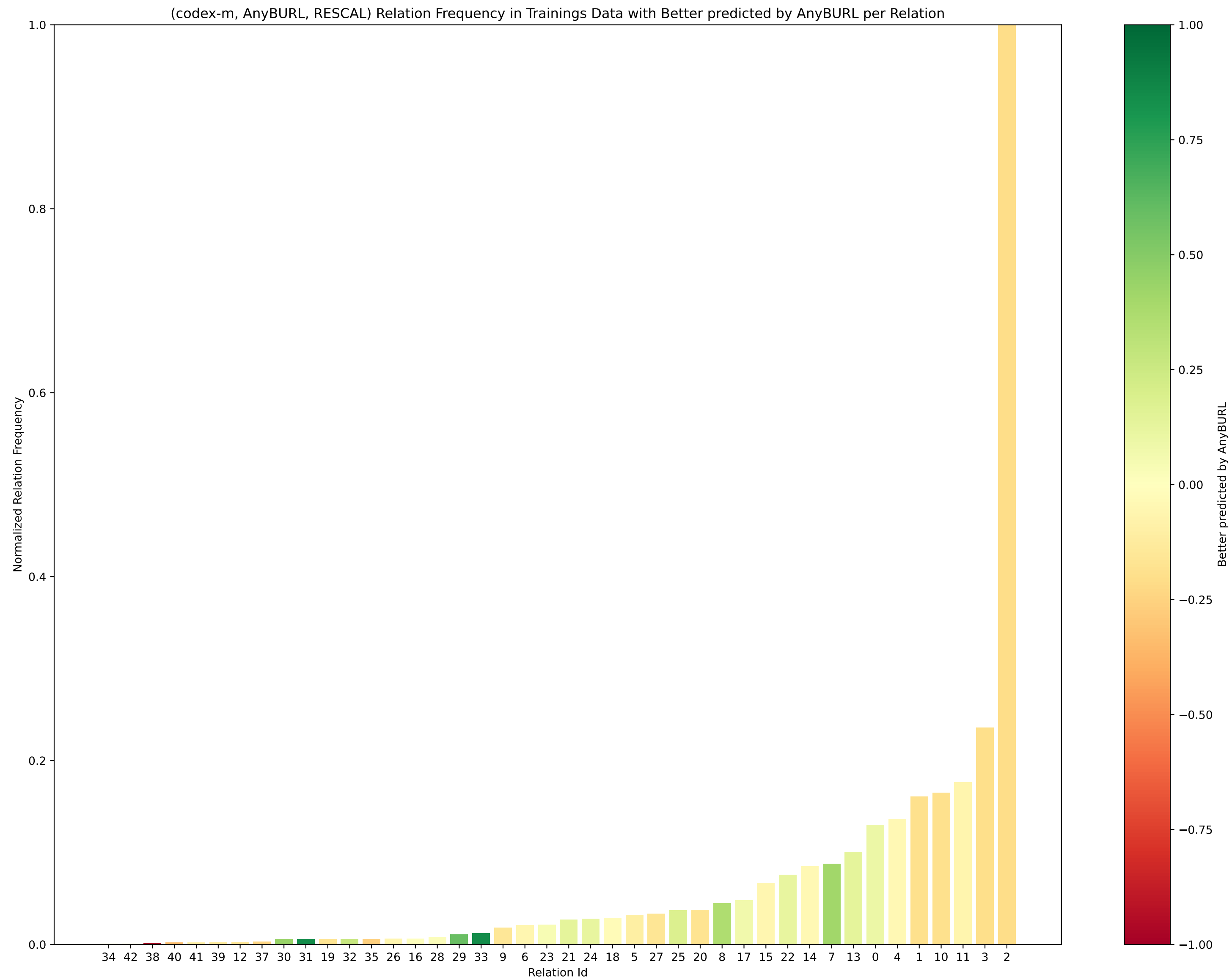


(codex-m, AnyBURL, RESCAL) Better Predicted by AnyBURL per Relation

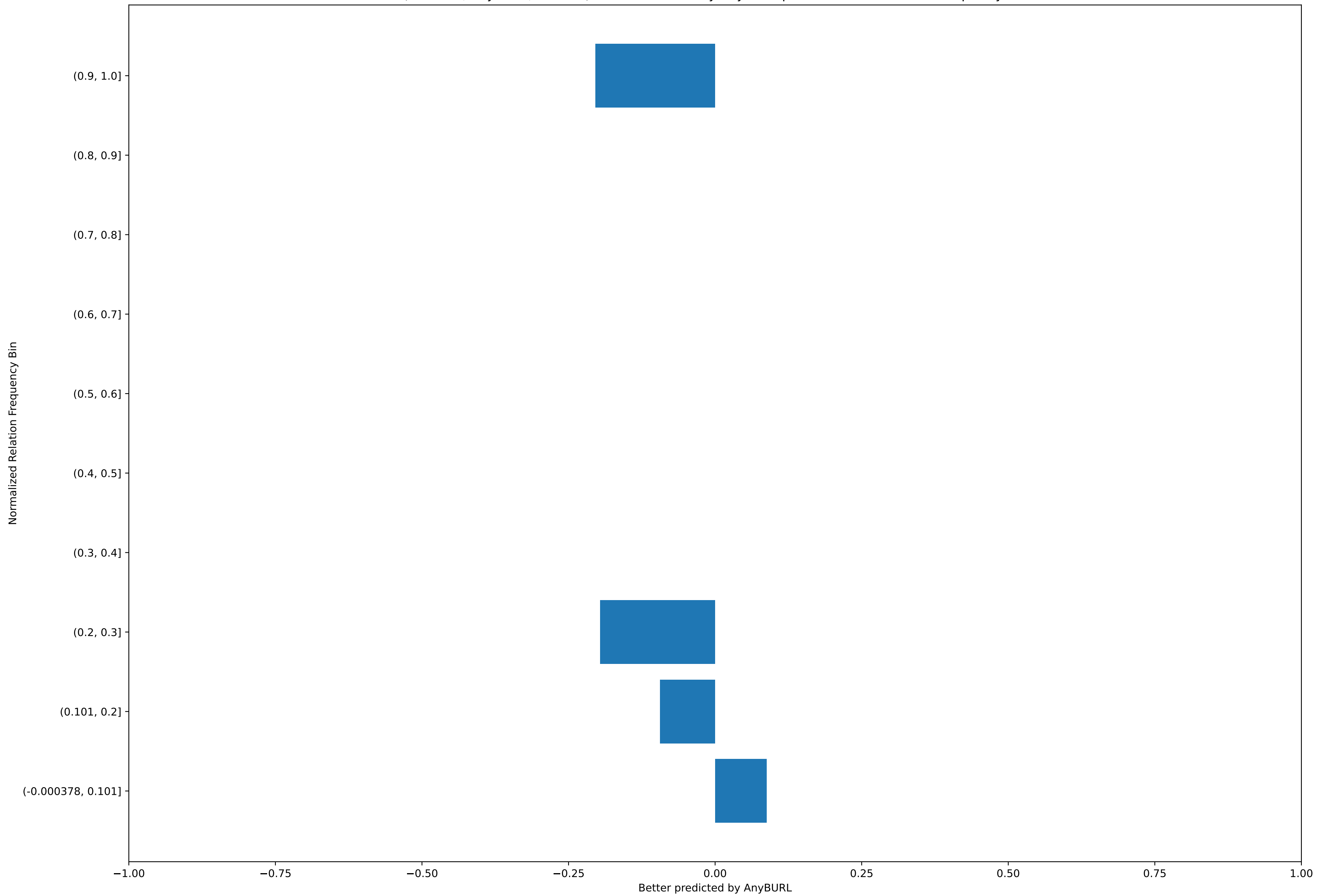




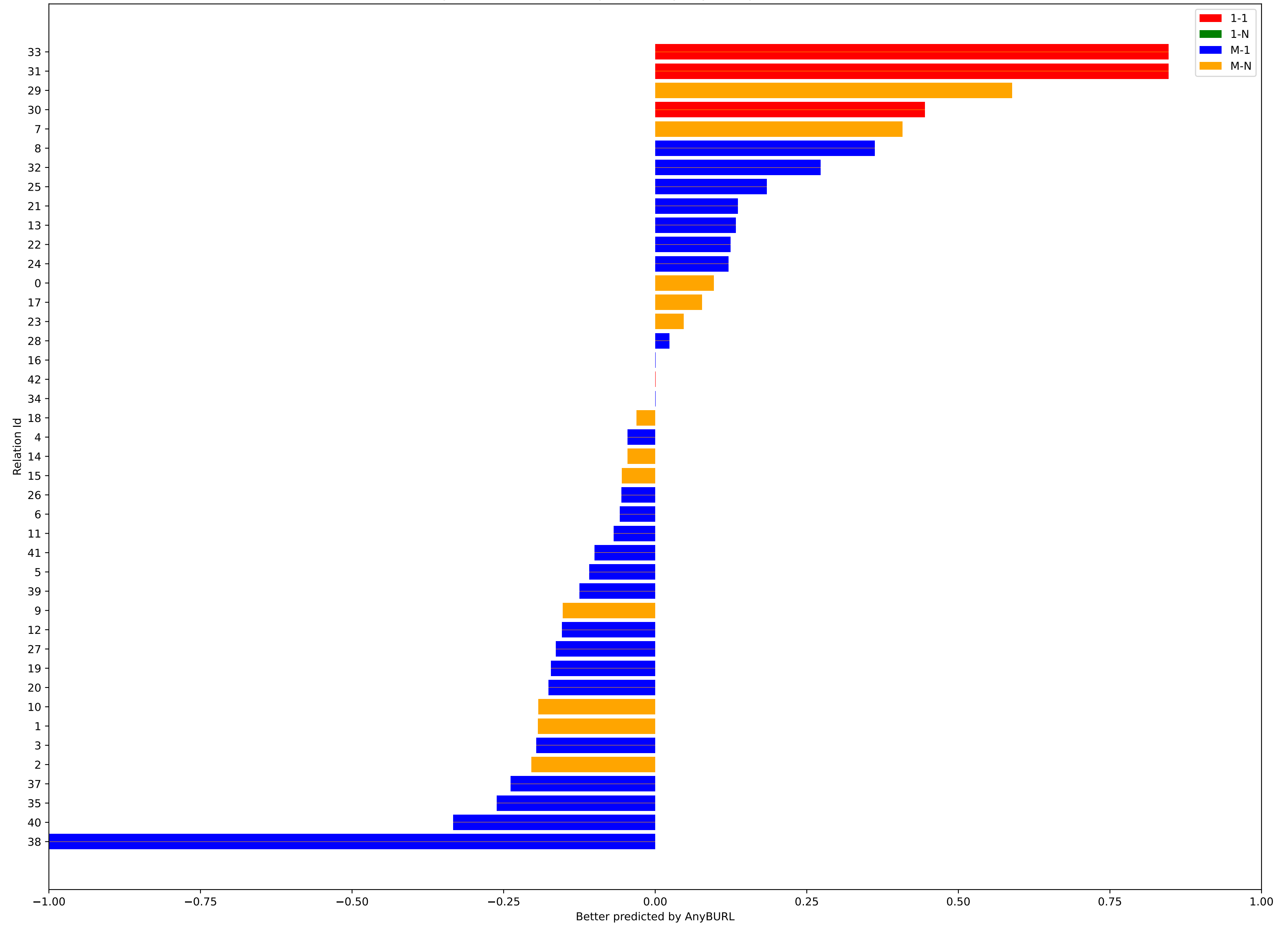




(codex-m, AnyBURL, RESCAL) Better Predicted by AnyBURL per Normalized Relation Frequency Bin



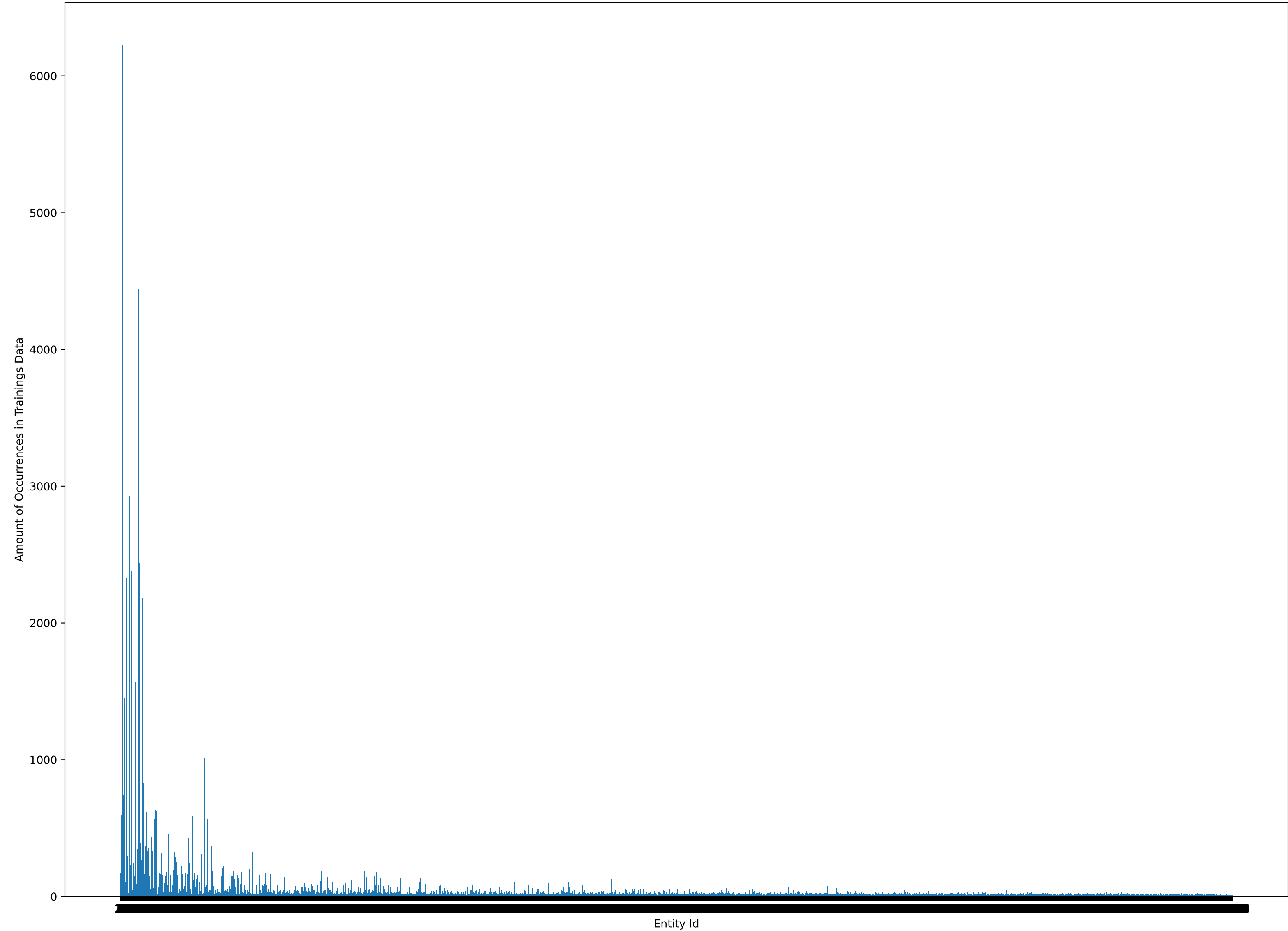
(codex-m, AnyBURL, RESCAL) Better predicted by AnyBURL per Relation with Relation Class



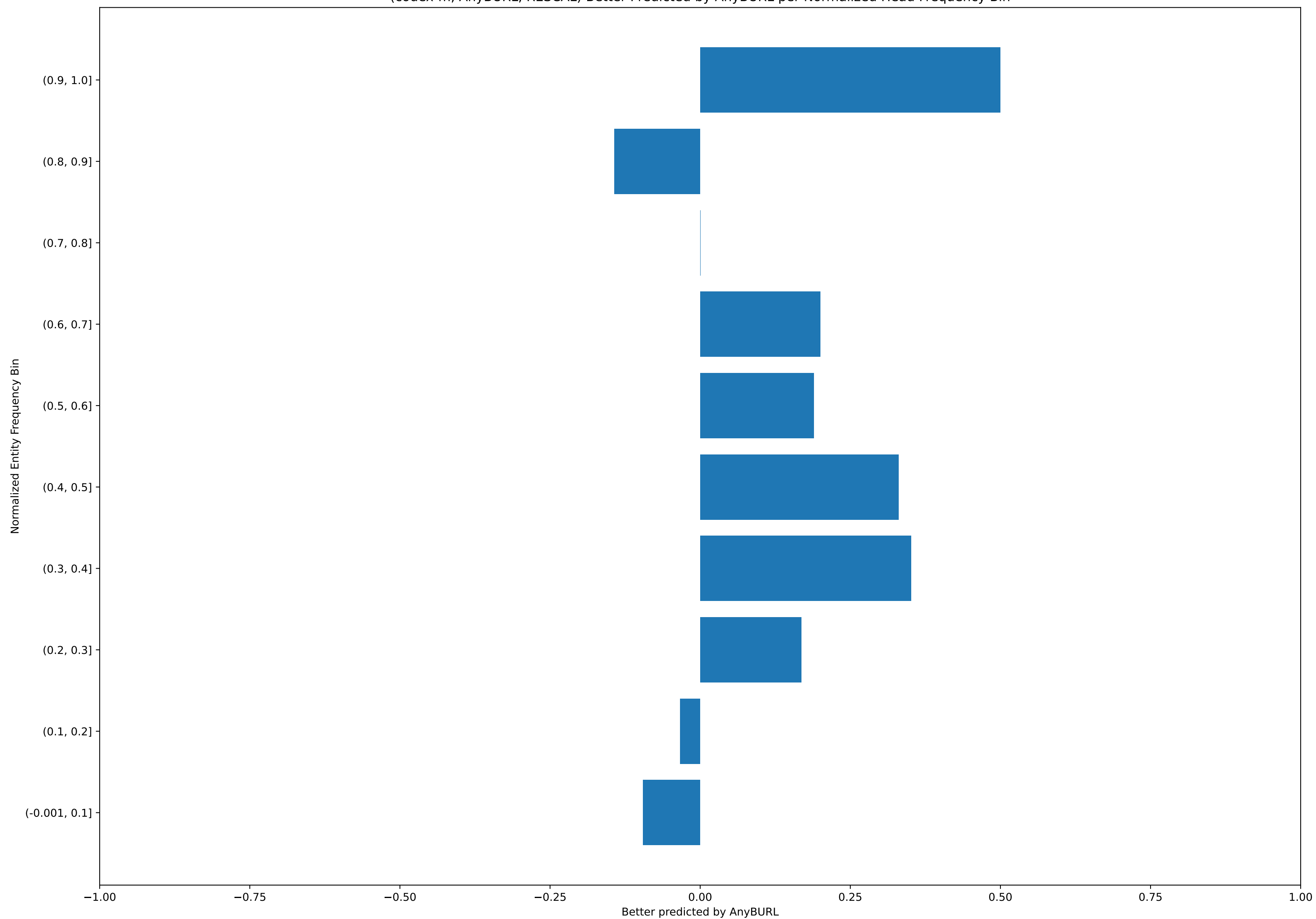
(codex-m, AnyBURL, RESCAL) Better predicted per Relation Class in %

AnyBURL	RESCAL	Equal
81.102%	0.000%	18.8
0.000%	0.000%	0.0
17.925%	22.260%	59.8
17.325%	29.652%	53.0

(codex-m, AnyBURL, RESCAL) Entity Frequency in Trainings Data



(codex-m, AnyBURL, RESCAL) Better Predicted by AnyBURL per Normalized Head Frequency Bin



(codex-m, AnyBURL, RESCAL) Better Predicted by AnyBURL per Normalized Tail Frequency Bin

