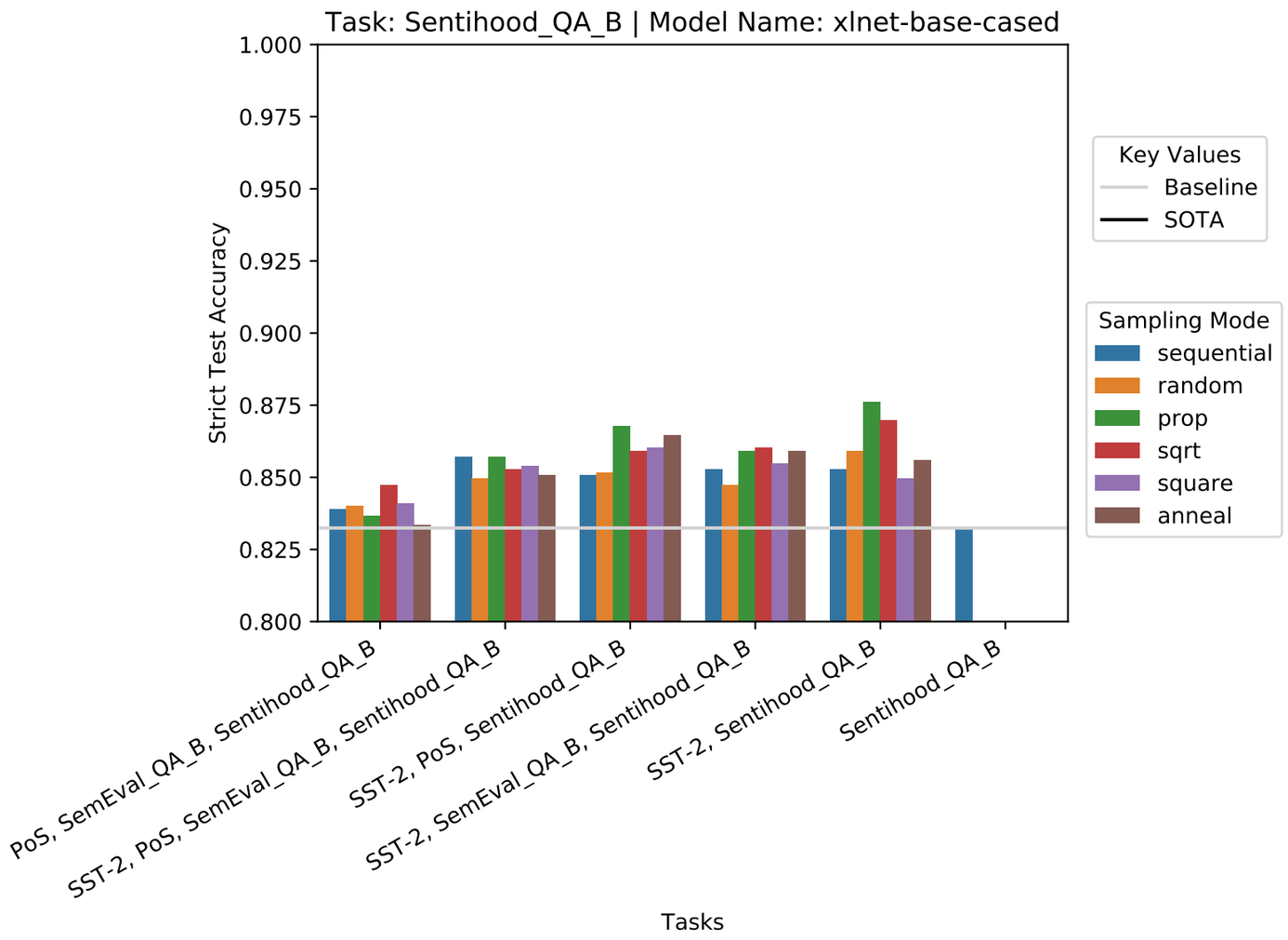
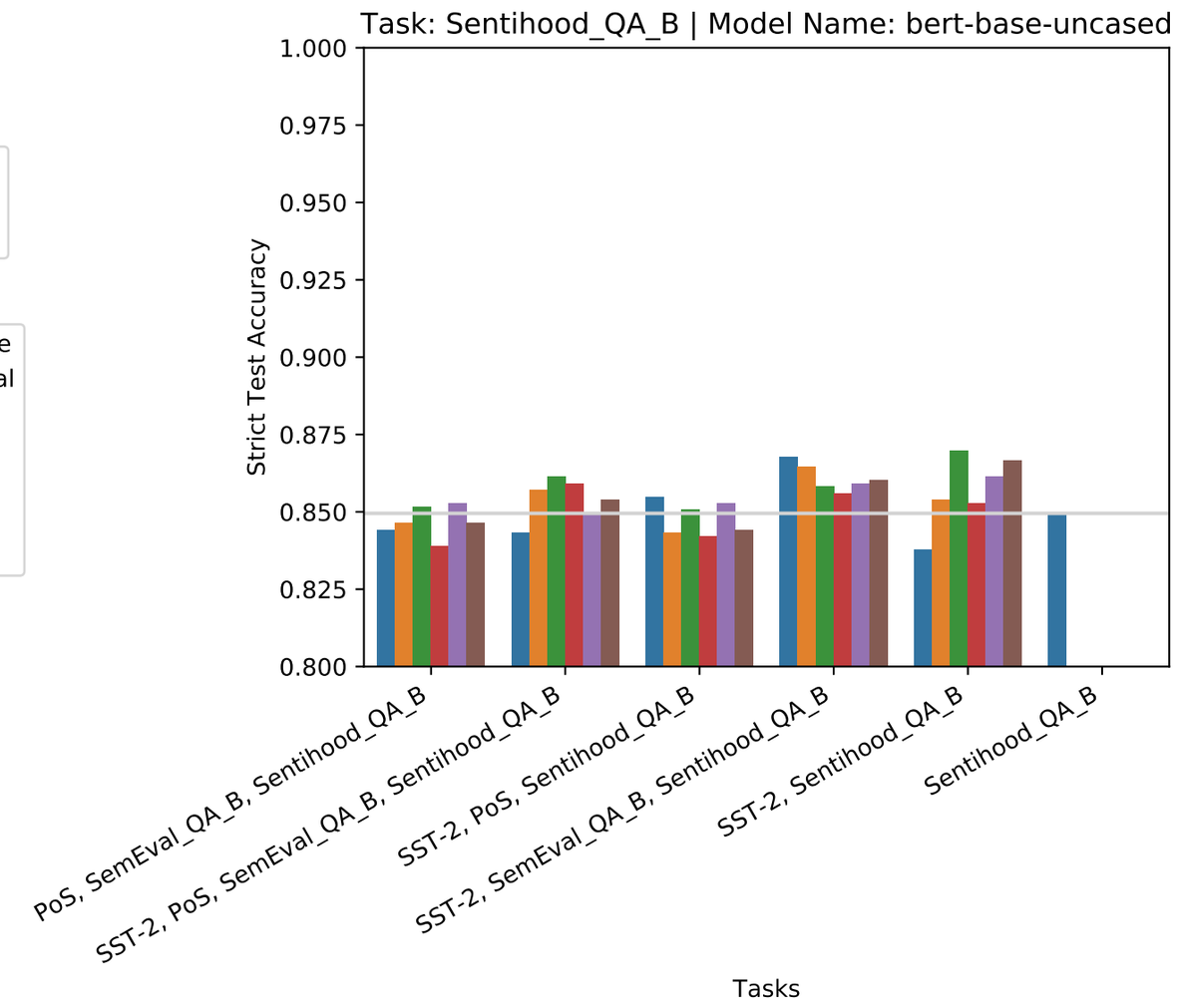
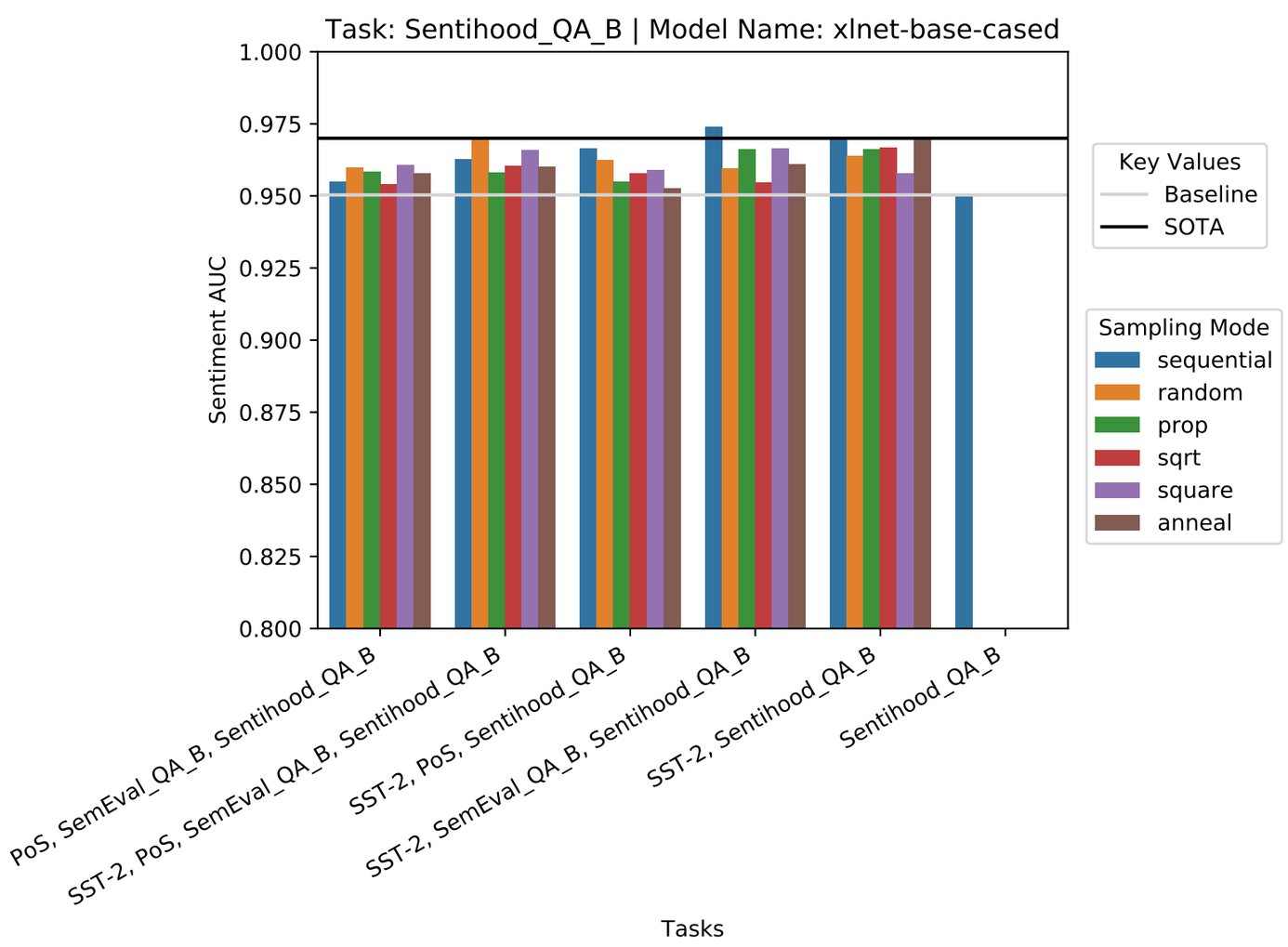
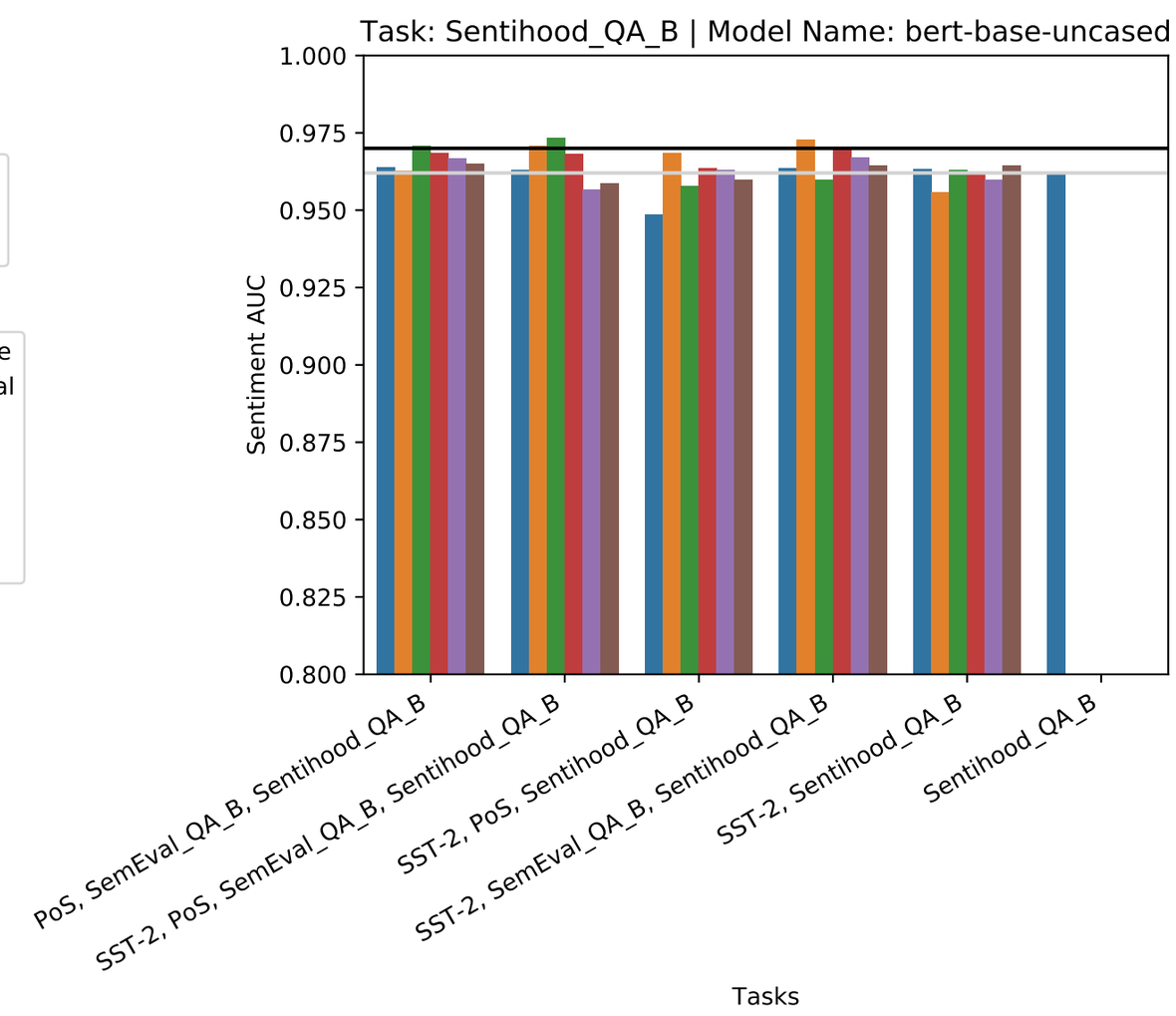
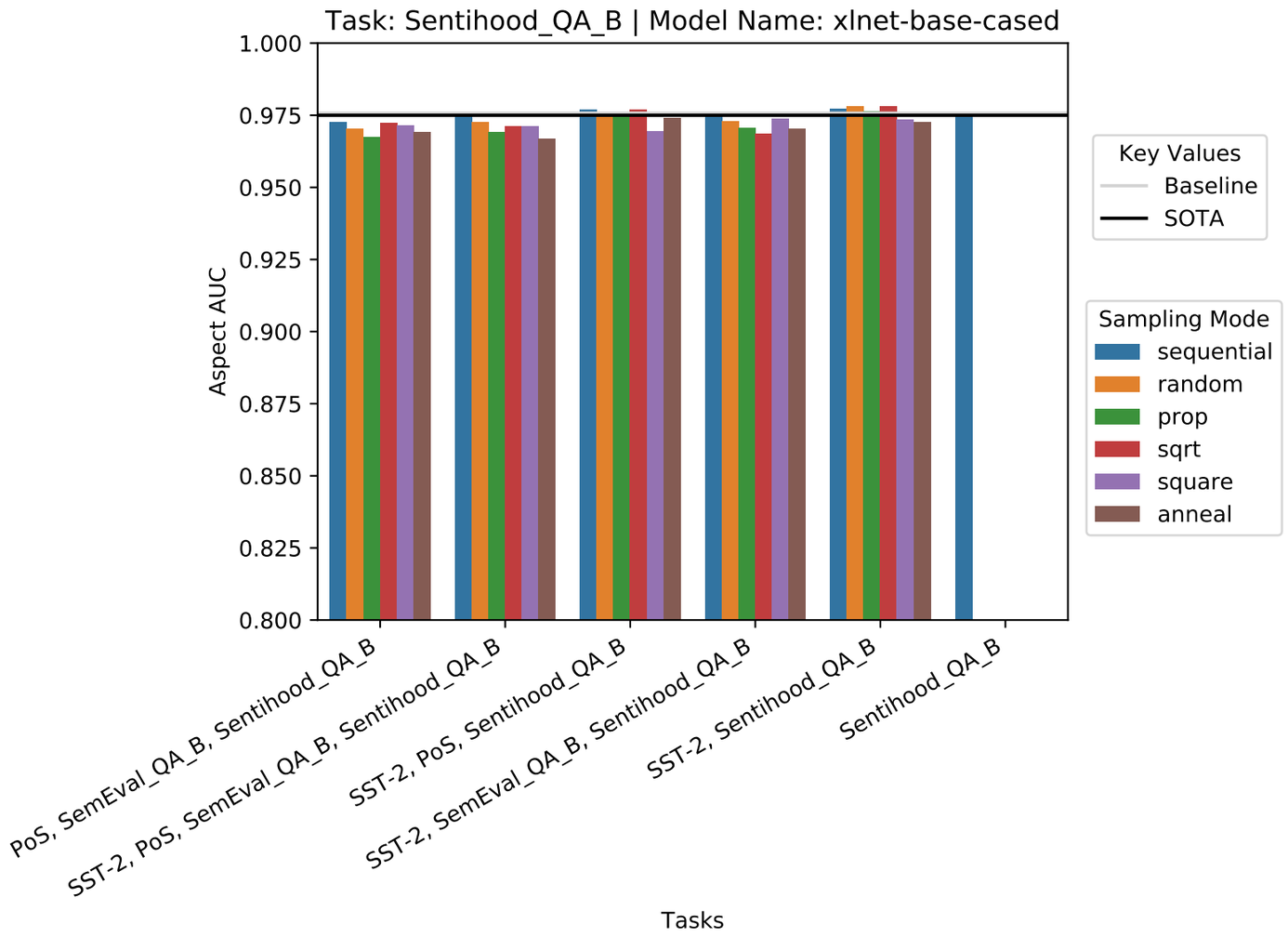
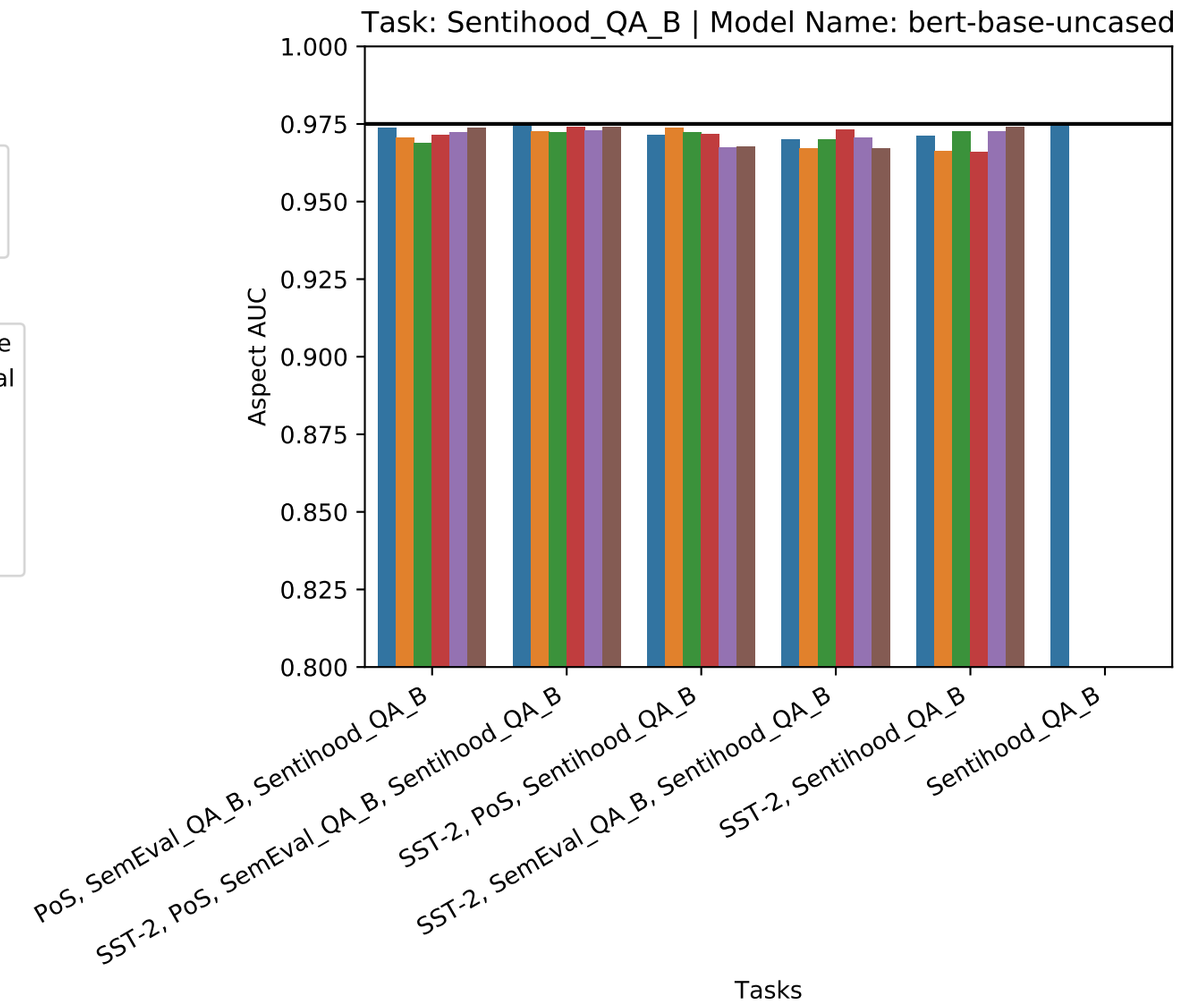

Task: Sentihood_QA_B | Model Name: xlnet-base-cased
Strict Test Accuracy
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks
Key Values
Baseline
SOTA
Sampling Mode
sequential
random
prop
sqrt
square
anneal


Task: Sentihood_QA_B | Model Name: bert-base-uncased
Strict Test Accuracy
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks


Task: Sentihood_QA_B | Model Name: xlnet-base-cased
Sentiment AUC
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks
Key Values
Baseline
SOTA
Sampling Mode
sequential
random
prop
sqrt
square
anneal


Task: Sentihood_QA_B | Model Name: bert-base-uncased
Sentiment AUC
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks


Task: Sentihood_QA_B | Model Name: xlnet-base-cased
Aspect AUC
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks
Key Values
Baseline
SOTA
Sampling Mode
sequential
random
prop
sqrt
square
anneal


Task: Sentihood_QA_B | Model Name: bert-base-uncased
Aspect AUC
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
0.800
PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, SemEval_QA_B, Sentihood_QA_B
SST-2, PoS, Sentihood_QA_B
SST-2, SemEval_QA_B, Sentihood_QA_B
SST-2, Sentihood_QA_B
Sentihood_QA_B
Tasks