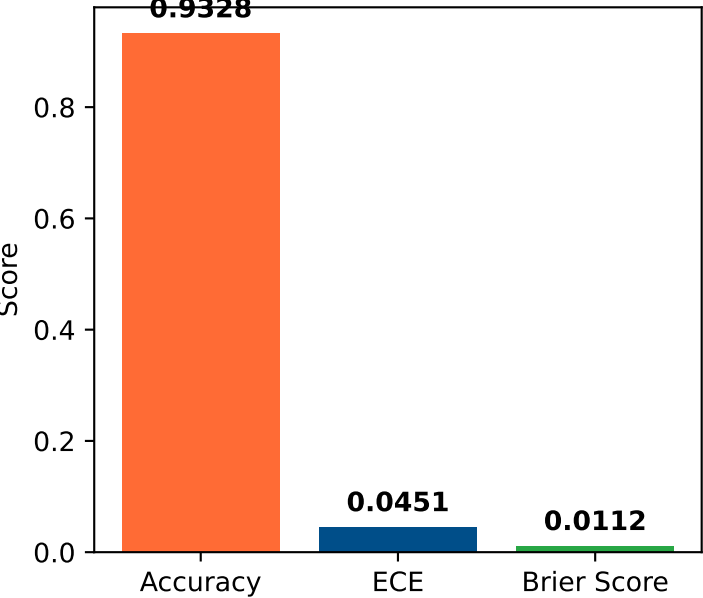
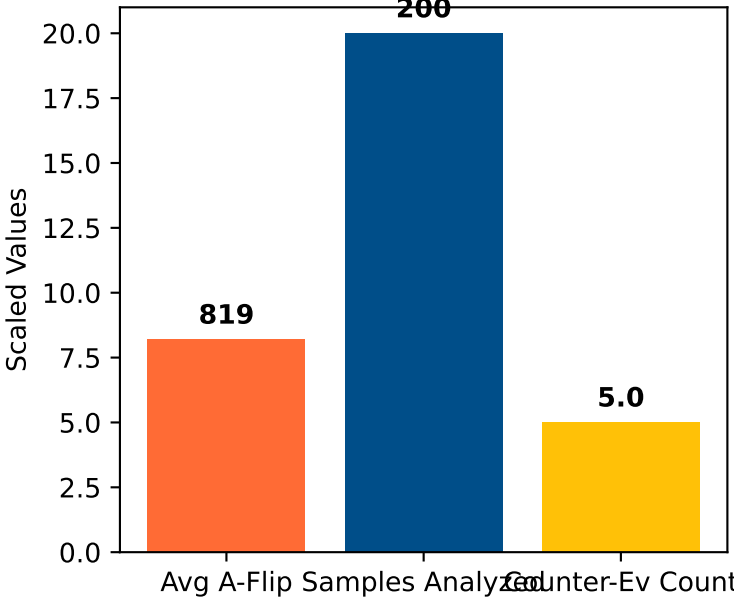


# CIFAR-10 ResNet Model: Performance & Reverse Attribution Analysis

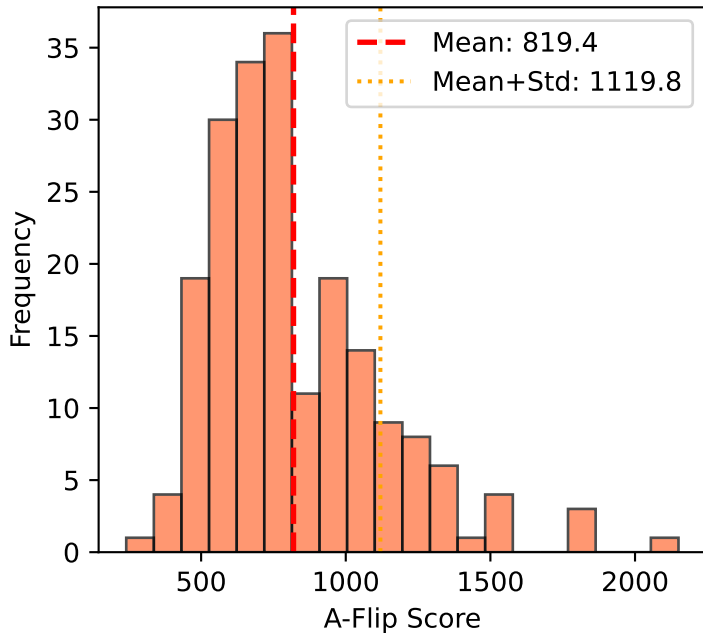
CIFAR-10 Performance Metrics



RA Analysis Summary  
(Scaled for Visibility)



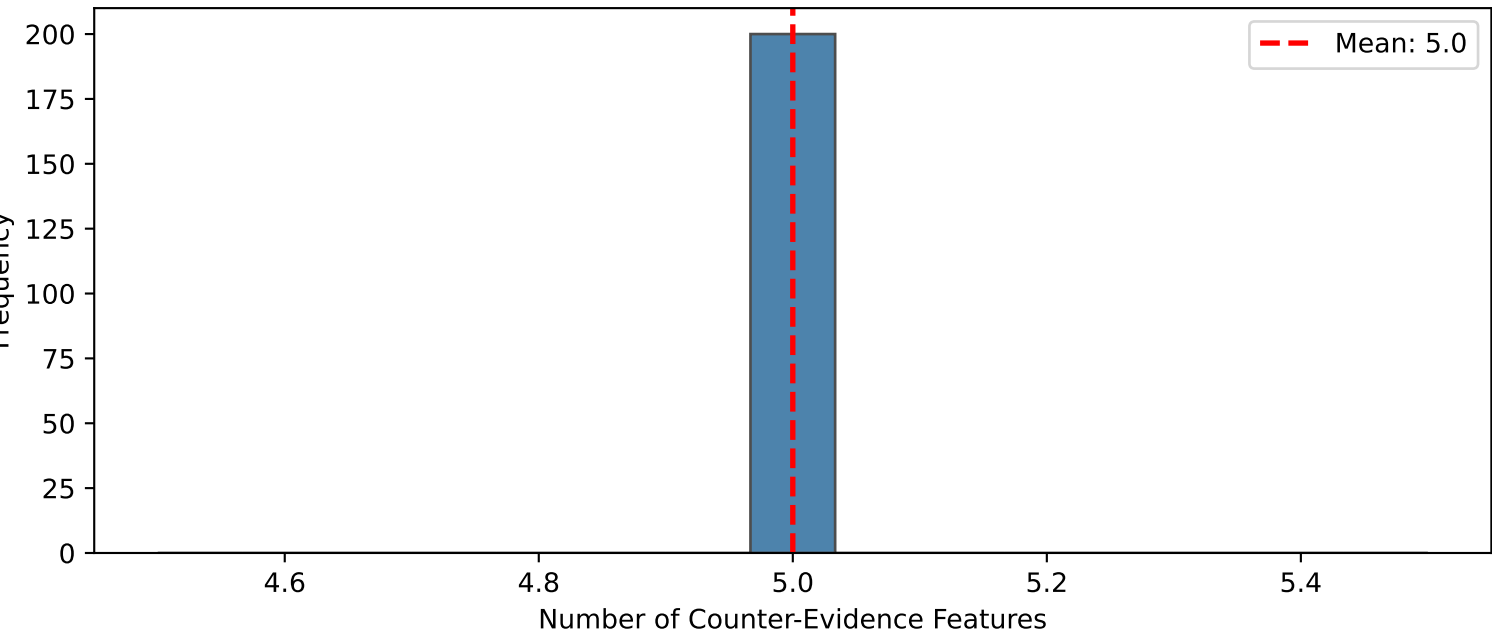
A-Flip Score Distribution  
(200 samples)



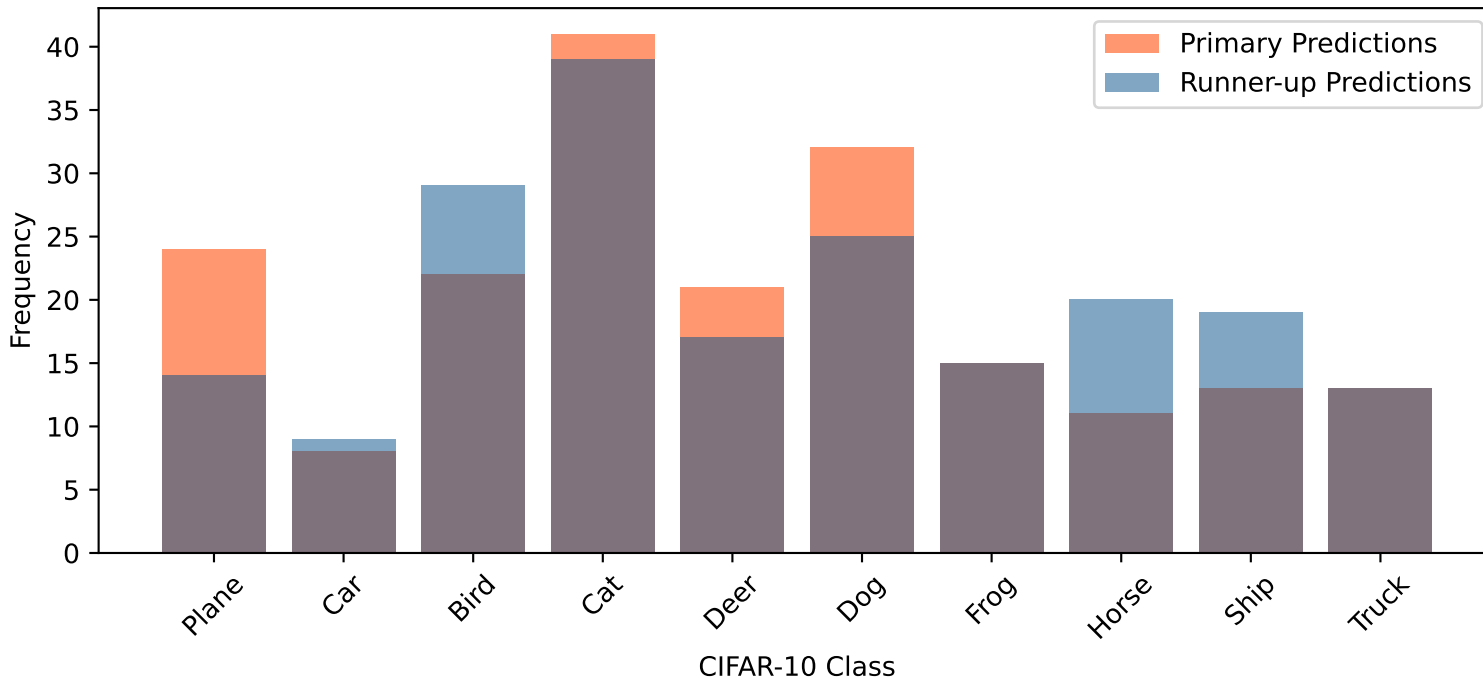
Model Information

Model: ResNetCIFAR  
Architecture: resnet56  
Parameters: 855,770  
Dataset: CIFAR-10  
Test Samples: 10,000

Counter-Evidence Count Distribution



Prediction Class Distribution



Metric	Value	Interpretation
Model Accuracy	0.933	Excellent classification performance
Expected Calibration Error	0.0451	Well-calibrated predictions
Average A-Flip Score	819.4	Attribution instability measure
Samples Analyzed	200	RA analysis coverage
Avg Counter-Evidence	5.0	Features contradicting prediction