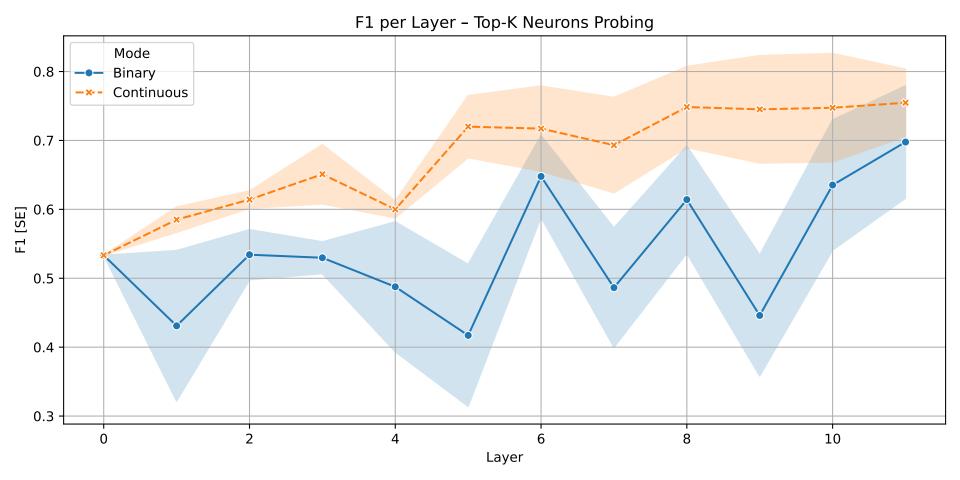
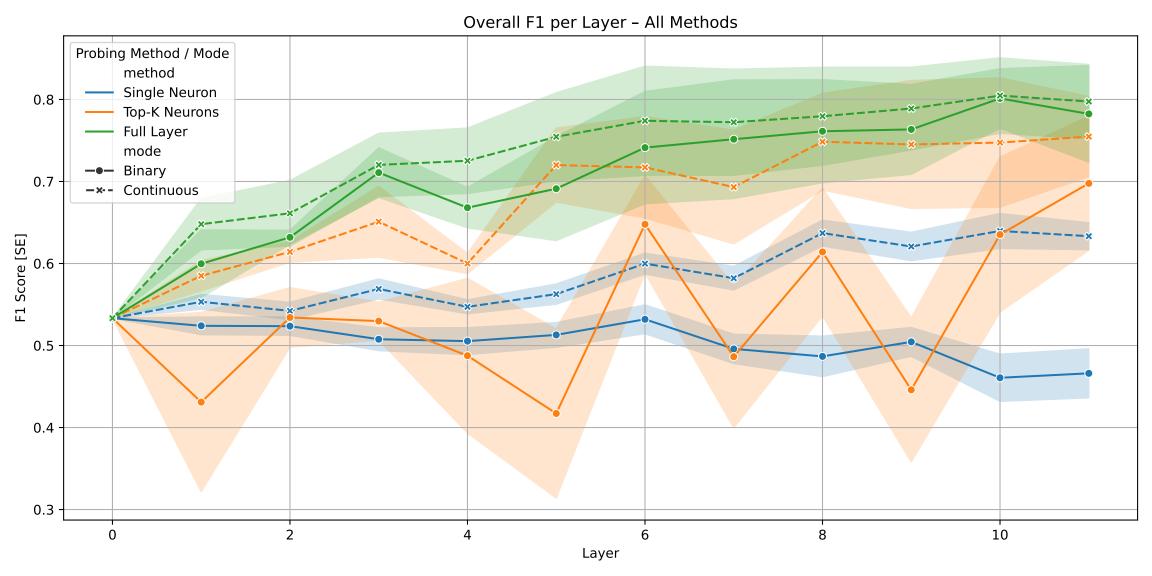
F1 per Layer - Single Neuron Probing Mode 0.65 -Binary Continuous 0.60 FI SE -0.50 0.45 10 Layer



F1 per Layer - Full Layer Probing Mode 0.85 Binary Continuous 0.80 0.75 EI 0.70 0.65 0.60 0.55 10 Layer



F1 Score Summary by Probing Method Method Metric Binary f1 best layer

f1 max

f1 best layer

f1 max

f1 mean

f1 std

Full Layer

Full Layer

Top-K Neurons

Top-K Neurons

Top-K Neurons

Top-K Neurons

Full Layer	f1_mean	0.703	0.73
Full Layer	f1_std	0.1058	0.1037
Single Neuron	f1_best_layer	0.0	10.0
Single Neuron	f1_max	0.8549	0.862
Single Neuron	f1_mean	0.5044	0.585
Single Neuron	f1 std	0.1034	0.0824

10.0

0.8931

11.0

0.8549

0.5384

0.1435

Continuous

10.0

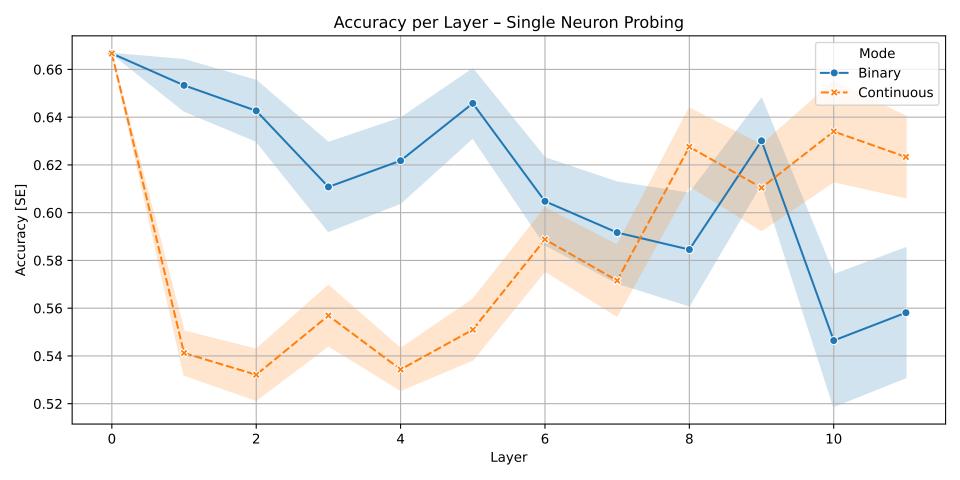
0.8938

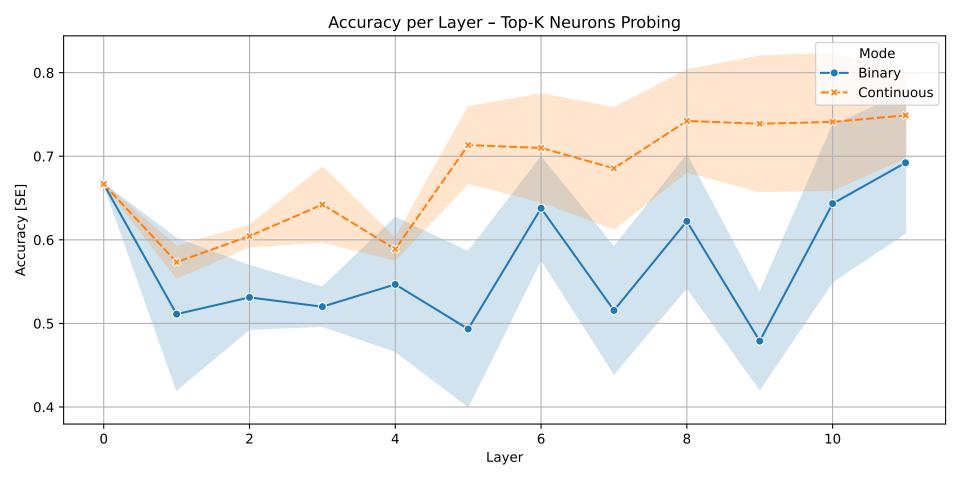
11.0

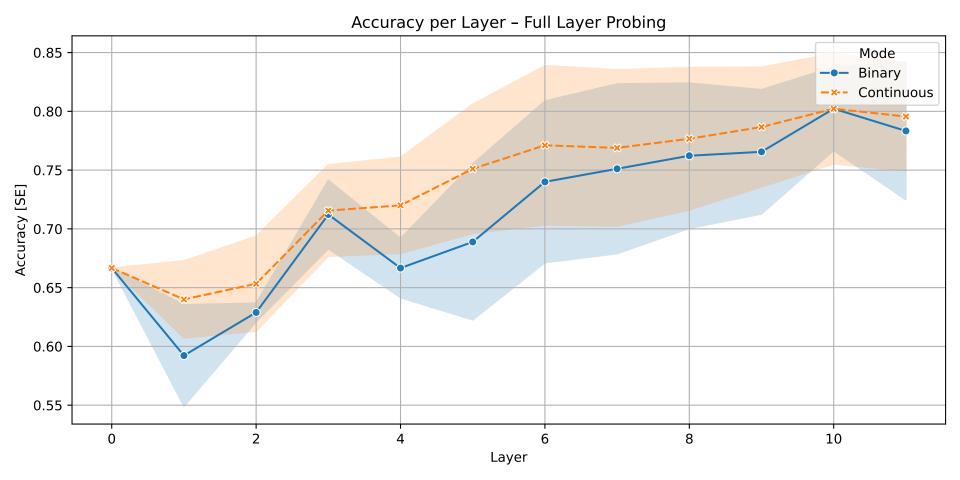
0.8808

0.6758

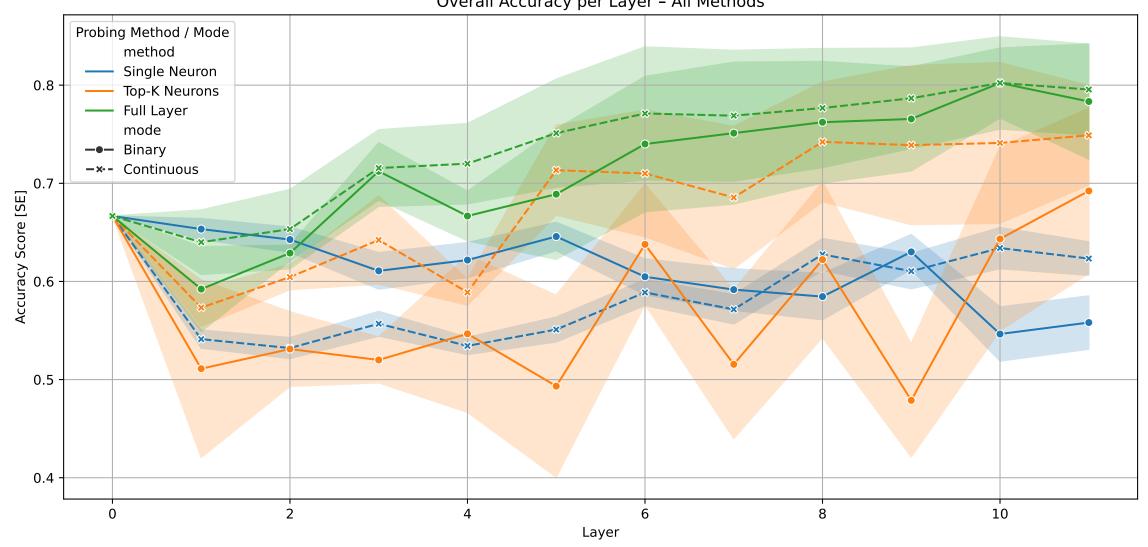
0.1042







Overall Accuracy per Layer - All Methods



	Accuracy Score Summi	ury D	y i robing Method	
Method	Metric		Binary	_

accuracy best layer

accuracy max

accuracy mean

accuracy std

Full Layer

Full Layer

Top-K Neurons

Top-K Neurons

1	· -	1	I I
Full Layer	accuracy_mean	0.7133	0.7373
Full Layer	accuracy_std	0.0949	0.0895
Single Neuron	accuracy_best_layer	0.0	0.0
Single Neuron	accuracy_max	0.8533	0.86
Single Neuron	accuracy_mean	0.6131	0.5865
Single Neuron	accuracy_std	0.1082	0.0864
Top-K Neurons	accuracy_best_layer	11.0	11.0
Top-K Neurons	accuracy_max	0.8533	0.88

Accuracy Score Summary by Probing Method

10.0

0.8933

0.5716

0.125

Continuous

10.0

0.8933

0.6796

0.0981