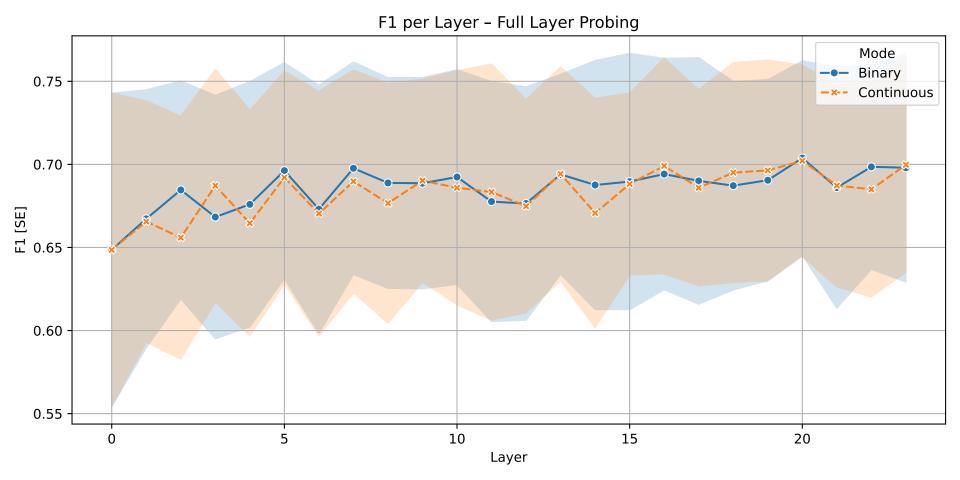
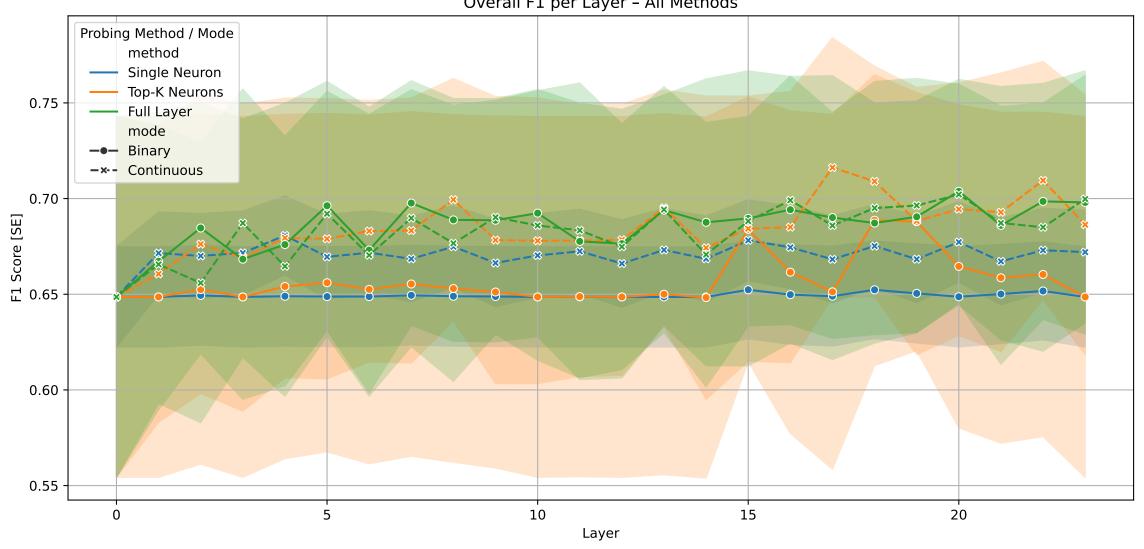


F1 per Layer - Top-K Neurons Probing Mode Binary Continuous 0.75 0.70 F1 [SE] 0.65 0.60 0.55 -10 15 20 Layer



Overall F1 per Layer - All Methods



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 Laver

Top-K Neurons

Top-K Neurons

Top-K Neurons

Top-K Neurons

	,	1		3.3333
	Full Layer	f1_mean	0.6856	0.6829
	Full Layer	f1_std	0.1219	0.119
	Single Neuron	f1_best_layer	15.0	4.0
Г	Single Neuron	f1_max	0.8526	0.8553
Г	Single Neuron	f1_mean	0.6494	0.6707
	Single Neuron	f1_std	0.1624	0.1382

20.0

0.8597

18.0

0.8526

0.6571

0.1553

Continuous

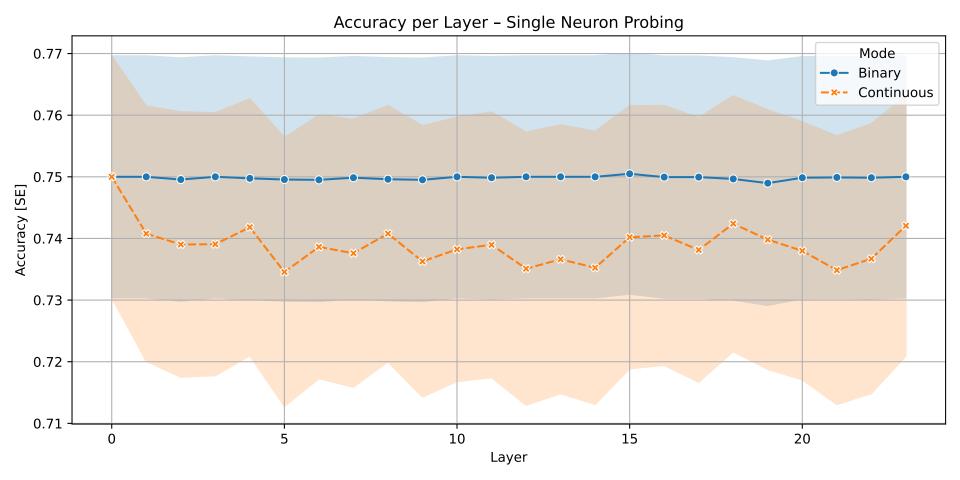
20.0 0.8586

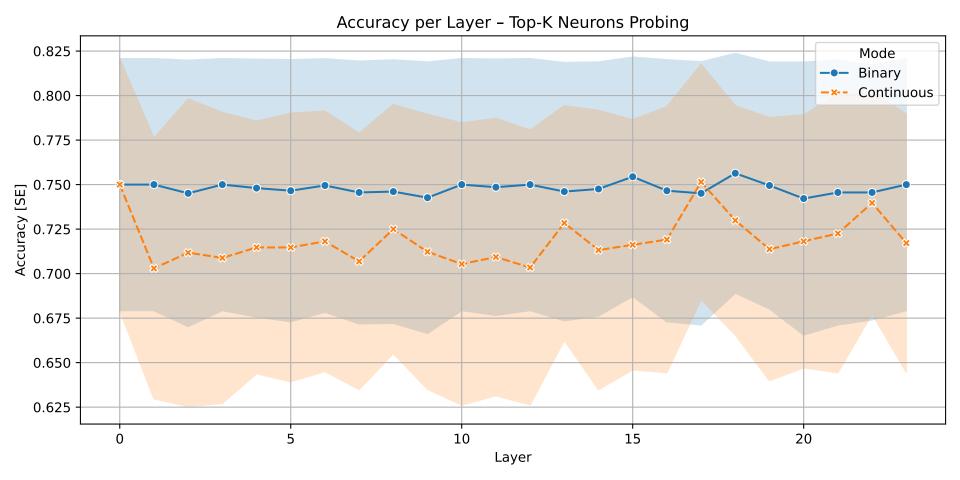
17.0

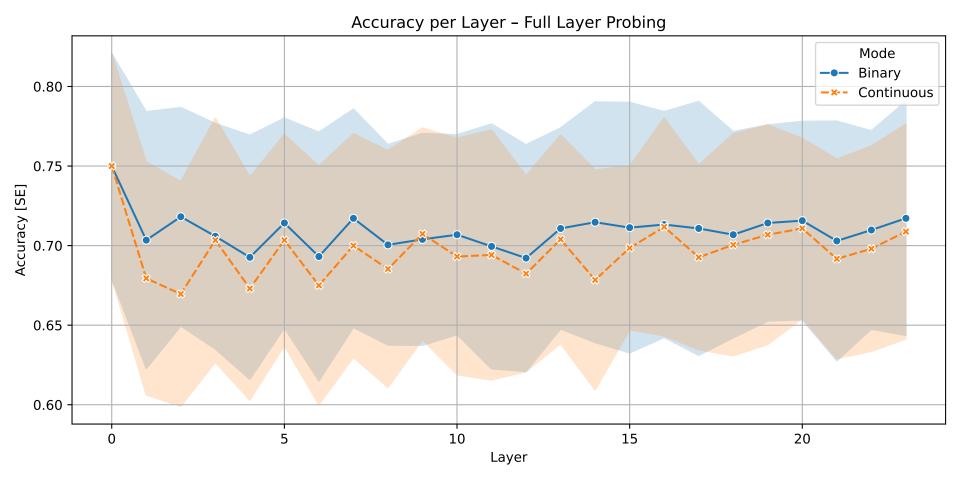
0.8582

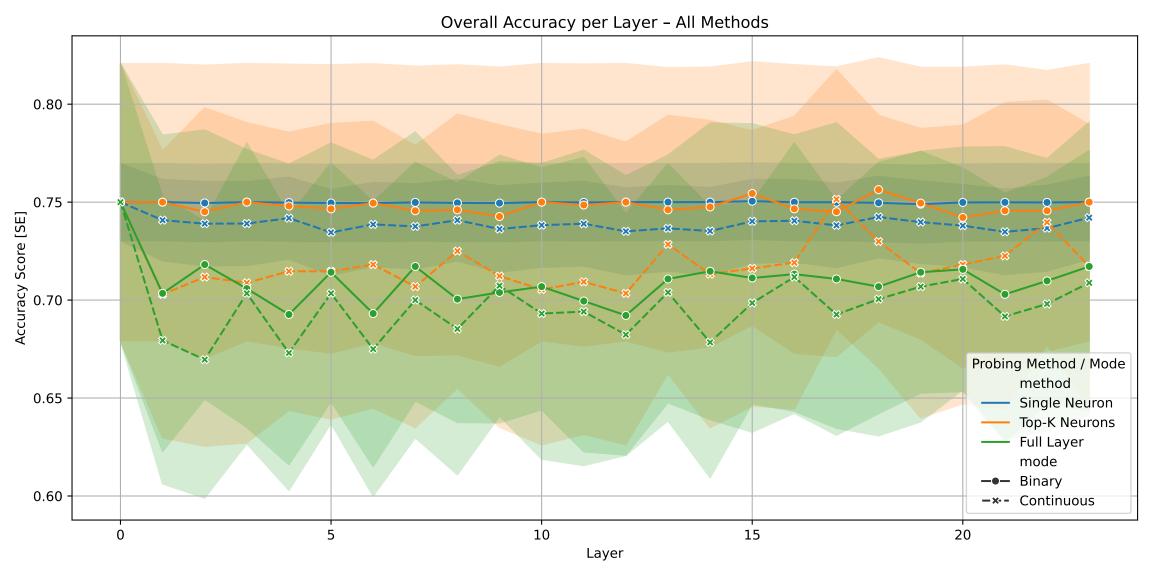
0.6844

0.1259









	Accuracy Score Summi	ary by ribbing Method
Method	Metric	Binary

accuracy\_best\_layer

accuracy mean

accuracy\_std

Full Layer

Top-K Neurons

Top-K Neurons

Full Layer	accuracy_mean	0.7094	0.6966
Full Layer	accuracy_std	0.1236	0.1201
Single Neuron	accuracy_best_layer	15.0	0.0
Single Neuron	accuracy_max	0.9	0.9
Single Neuron	accuracy_mean	0.7498	0.739
Single Neuron	accuracy_std	0.1228	0.1334
Top-K Neurons	accuracy_best_layer	18.0	17.0
Top-K Neurons	accuracy_max	0.9	0.9

Accuracy Score Summary by Probing Method

0.0

0.748

0.1256

Continuous

0.0

0.7189

0.1289