

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

f1 may

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

i dii Layei	1±_1110^	0.0031	0.0554
Full Layer	f1_mean	0.6907	0.6899
Full Layer	f1_std	0.1191	0.1135
Single Neuron	f1_best_layer	27.0	27.0
Single Neuron	f1_max	0.8526	0.8526
Single Neuron	f1_mean	0.6496	0.6713
Single Neuron	f1 std	0.1621	0.1377

23.0

<u> 0 8631</u>

21.0

0.8526

0.6615

0.1511

Continuous

28.0

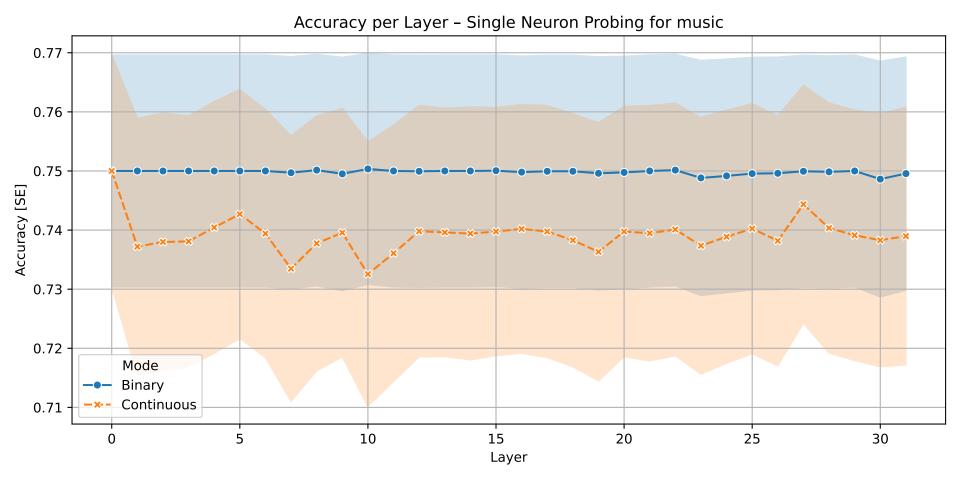
0.8534

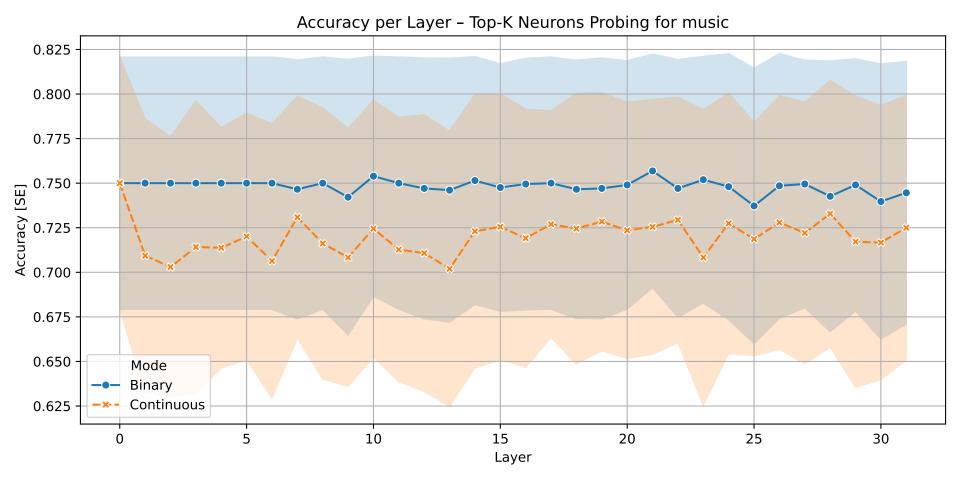
27.0

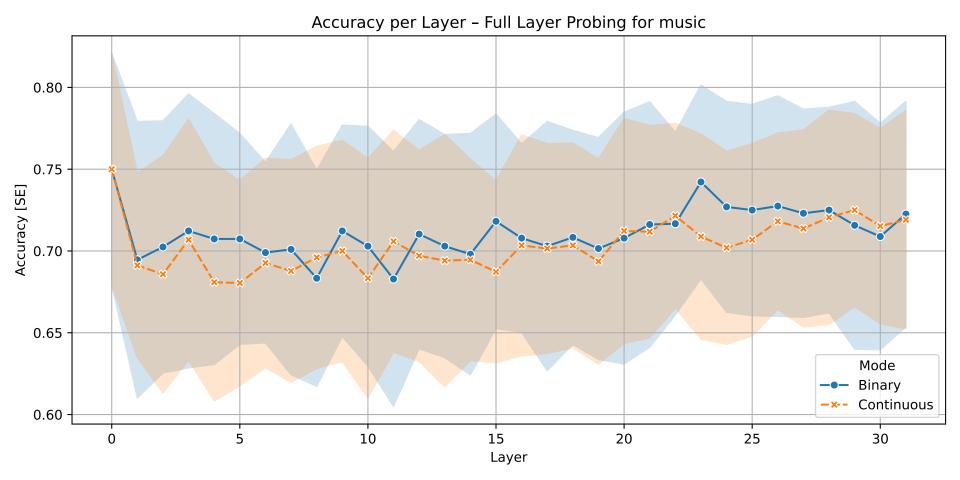
0.8608

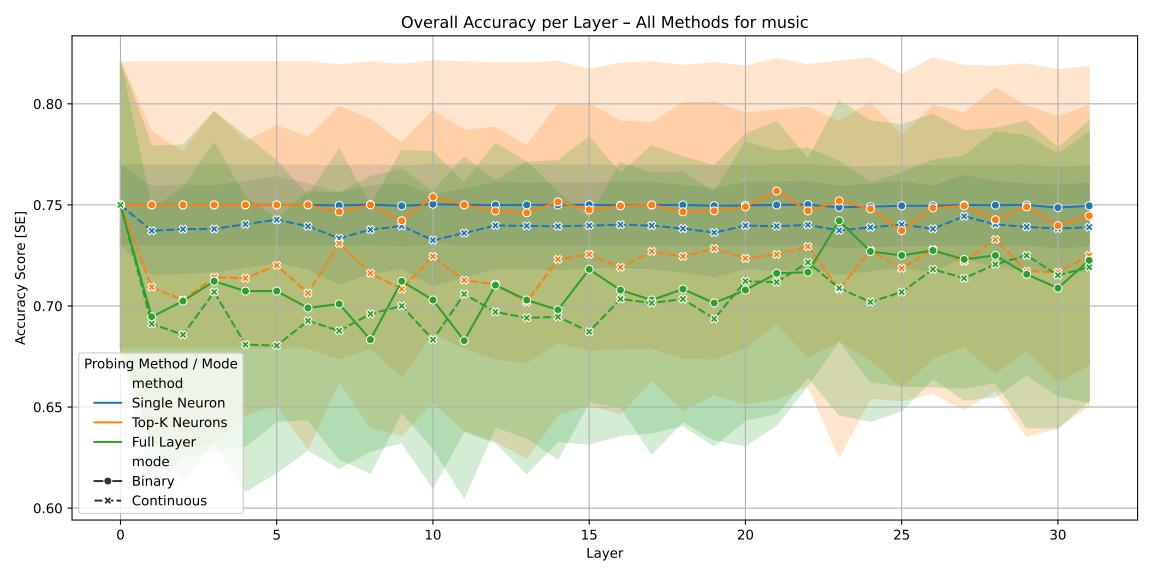
0.6859

0.1246









	Accuracy Score Summi	ary by riobing incuroa
Method	Metric	Binary

accuracy best layer

accuracy mean

accuracy_std

Full Layer

Top-K Neurons

Top-K Neurons

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Full Layer	accuracy_max	0.9	0.9
Full Layer	accuracy_mean	0.7113	0.7035
Full Layer	accuracy_std	0.1221	0.1138
Single Neuron	accuracy_best_layer	10.0	0.0
Single Neuron	accuracy_max	0.9	0.9
Single Neuron	accuracy_mean	0.7498	0.7392
Single Neuron	accuracy_std	0.1228	0.1333
Top-K Neurons	accuracy_best_layer	21.0	0.0
Top-K Neurons	accuracy max	0.9	0.902

Accuracy Score Summary by Probing Method

0.0

0.7482

0.1249

Continuous

0.0

0.7201

0.1285