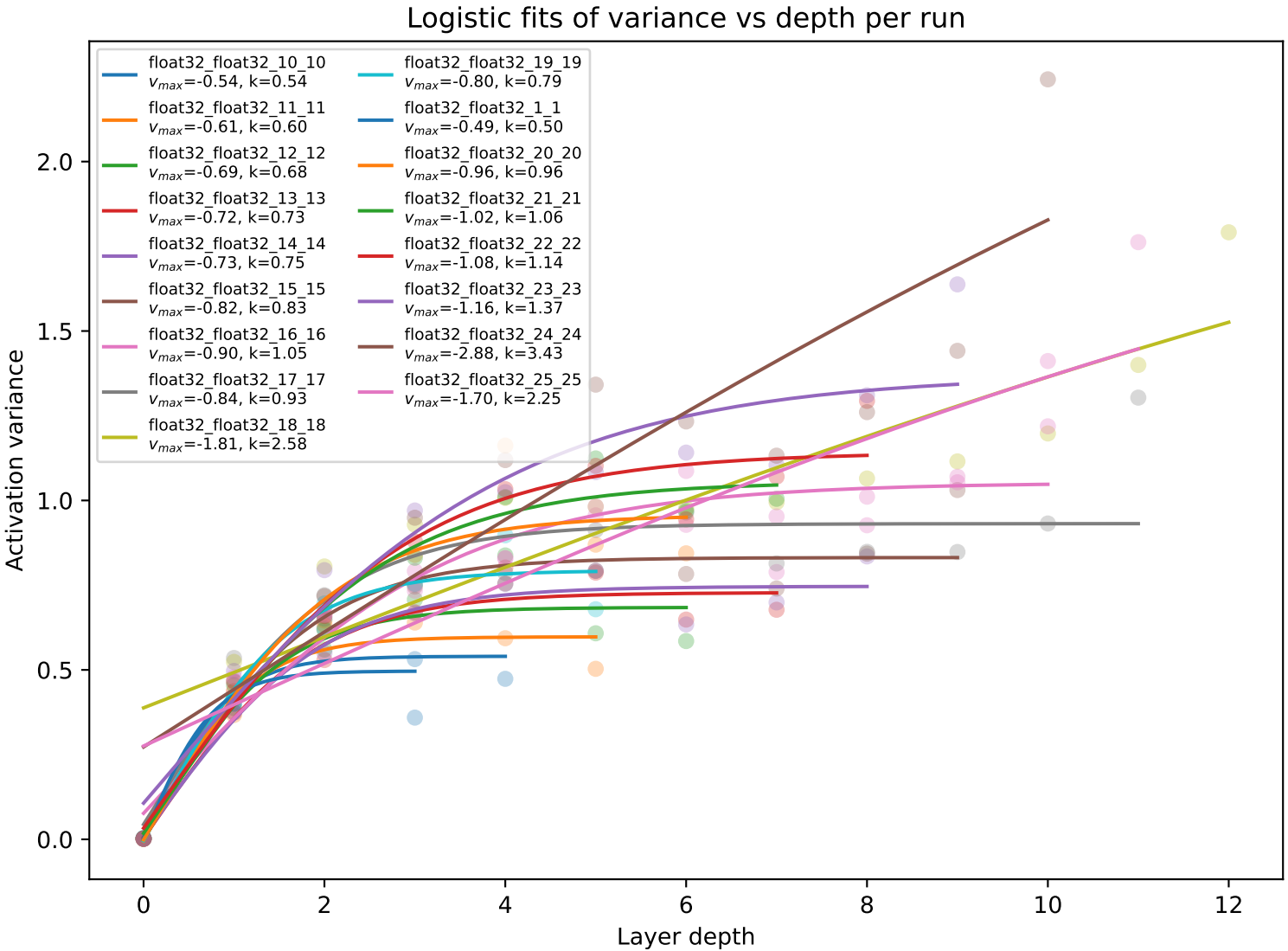
Logistic fits of variance vs depth per run
float32_float32_10_10
v_{max}=-0.54, k=0.54
float32_float32_11_11
v_{max}=-0.61, k=0.60
float32_float32_12_12
v_{max}=-0.69, k=0.68
float32_float32_13_13
v_{max}=-0.72, k=0.73
float32_float32_14_14
v_{max}=-0.73, k=0.75
float32_float32_15_15
v_{max}=-0.82, k=0.83
float32_float32_16_16
v_{max}=-0.90, k=1.05
float32_float32_17_17
v_{max}=-0.84, k=0.93
float32_float32_18_18
v_{max}=-1.81, k=2.58
float32_float32_19_19
v_{max}=-0.80, k=0.79
float32_float32_1_1
v_{max}=-0.49, k=0.50
float32_float32_20_20
v_{max}=-0.96, k=0.96
float32_float32_21_21
v_{max}=-1.02, k=1.06
float32_float32_22_22
v_{max}=-1.08, k=1.14
float32_float32_23_23
v_{max}=-1.16, k=1.37
float32_float32_24_24
v_{max}=-2.88, k=3.43
float32_float32_25_25
v_{max}=-1.70, k=2.25
Activation variance
0.0
0.5
1.0
1.5
2.0
Layer depth
0
2
4
6
8
10
12