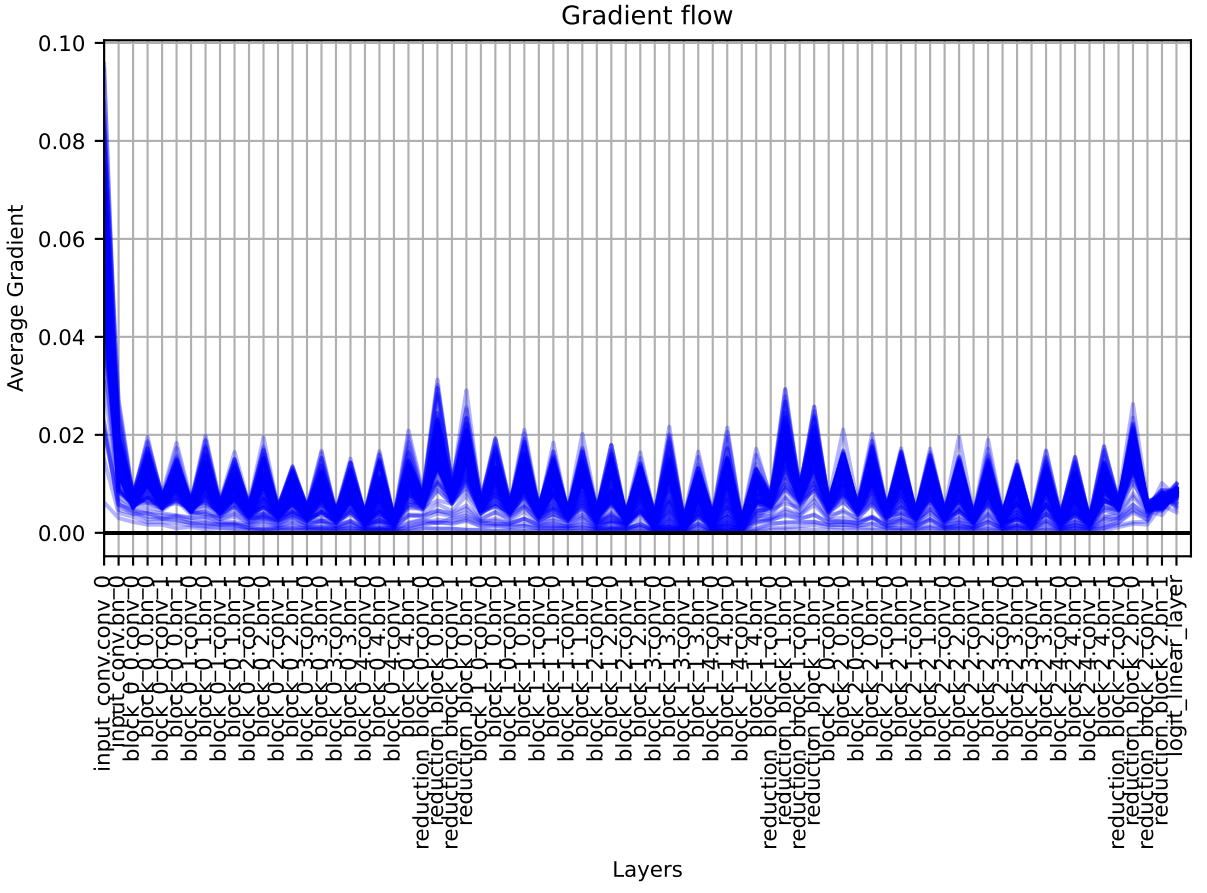
Gradient flow
Average Gradient
0.10
0.08
0.06
0.04
0.02
0.00
Layers
input_conv.conv_0
input_conv.bn_0
block_0.conv_0
block_0.bn_0
block_0.conv_1
block_0.bn_1
block_0.conv_2
block_0.bn_2
block_0.conv_3
block_0.bn_3
block_0.conv_4
block_0.bn_4
reduction_block_0.conv_0
reduction_block_0.bn_0
reduction_block_0.conv_1
reduction_block_0.bn_1
reduction_block_0.conv_2
reduction_block_0.bn_2
reduction_block_0.conv_3
reduction_block_0.bn_3
reduction_block_0.conv_4
reduction_block_0.bn_4
block_1.conv_0
block_1.bn_0
block_1.conv_1
block_1.bn_1
block_1.conv_2
block_1.bn_2
block_1.conv_3
block_1.bn_3
block_1.conv_4
block_1.bn_4
reduction_block_1.conv_0
reduction_block_1.bn_0
reduction_block_1.conv_1
reduction_block_1.bn_1
reduction_block_1.conv_2
reduction_block_1.bn_2
reduction_block_1.conv_3
reduction_block_1.bn_3
reduction_block_1.conv_4
reduction_block_1.bn_4
block_2.conv_0
block_2.bn_0
block_2.conv_1
block_2.bn_1
block_2.conv_2
block_2.bn_2
block_2.conv_3
block_2.bn_3
block_2.conv_4
block_2.bn_4
reduction_block_2.conv_0
reduction_block_2.bn_0
reduction_block_2.conv_1
reduction_block_2.bn_1
reduction_block_2.conv_2
reduction_block_2.bn_2
logit_linear_layer