Per-layer average log learning rate vs Iteration

pre_conv.W_llr	block2_l07_conv.W_llr
block1_l01_scale.scales_llr	block2_l08_scale.scales_llr
block1_l01_shift.b_llr	block2_l08_shift.b_llr
block1_l01_conv.W_llr	block2_l08_conv.W_llr
block1_l02_scale.scales_llr	block2_l09_scale.scales_llr
block1_l02_shift.b_llr	block2_l09_shift.b_llr
block1_l02_conv.W_llr	block2_l09_conv.W_llr
block1_l03_scale.scales_llr	block2_l10_scale.scales_llr
block1_l03_shift.b_llr	block2_l10_shift.b_llr
block1_l03_conv.W_llr	block2_l10_conv.W_llr
block1_l04_scale.scales_llr	block2_l11_scale.scales_llr
block1_l04_shift.b_llr	block2_l11_shift.b_llr
block1_l04_conv.W_llr	block2_l11_conv.W_llr
block1_l05_scale.scales_llr	block2_l12_scale.scales_llr
block1_l05_shift.b_llr	block2_l12_shift.b_llr
block1_l05_conv.W_llr	block2_l12_conv.W_llr
block1_l06_scale.scales_llr	block2_trs_scale.scales_llr
block1_l06_shift.b_llr	block2_trs_shift.b_llr
block1_l06_conv.W_llr	block2_trs_conv.W_llr
block1_l07_scale.scales_llr	block3_l01_scale.scales_llr
block1_l07_shift.b_llr	block3_l01_shift.b_llr
block1_l07_conv.W_llr	block3_l01_conv.W_llr
block1_l08_scale.scales_llr	block3_l02_scale.scales_llr
block1_l08_shift.b_llr	block3_l02_shift.b_llr
block1_l08_conv.W_llr	block3_l02_conv.W_llr
block1_l09_scale.scales_llr	block3_l03_scale.scales_llr
block1_l09_shift.b_llr	block3_l03_shift.b_llr
block1_l09_conv.W_llr	block3_l03_conv.W_llr
block1_l10_scale.scales_llr	block3_l04_scale.scales_llr
block1_l10_shift.b_llr	block3_l04_shift.b_llr
block1_l10_conv.W_llr	block3_l04_conv.W_llr
block1_l11_scale.scales_llr	block3_l05_scale.scales_llr
block1_l11_shift.b_llr	block3_l05_shift.b_llr
block1_l11_conv.W_llr	block3_l05_conv.W_llr
block1_l12_scale.scales_llr	block3_l06_scale.scales_llr
block1_l12_shift.b_llr	block3_l06_shift.b_llr
block1_l12_conv.W_llr	block3_l06_conv.W_llr
block1_trs_scale.scales_llr	block3_l07_scale.scales_llr
block1_trs_shift.b_llr	block3_l07_shift.b_llr
block1_trs_conv.W_llr	block3_l07_conv.W_llr
block2_l01_scale.scales_llr	block3_l08_scale.scales_llr
block2_l01_shift.b_llr	block3_l08_shift.b_llr
block2_l01_conv.W_llr	block3_l08_conv.W_llr
block2_l02_scale.scales_llr	block3_l09_scale.scales_llr
block2_l02_shift.b_llr	block3_l09_shift.b_llr
block2_l02_conv.W_llr	block3_l09_conv.W_llr
block2_l03_scale.scales_llr	block3_l10_scale.scales_llr
block2_l03_shift.b_llr	block3_l10_shift.b_llr
block2_l03_conv.W_llr	block3_l10_conv.W_llr
block2_l04_scale.scales_llr	block3_l11_scale.scales_llr
block2_l04_shift.b_llr	block3_l11_shift.b_llr
block2_l04_conv.W_llr	block3_l11_conv.W_llr
block2_l05_scale.scales_llr	block3_l12_scale.scales_llr
block2_l05_shift.b_llr	block3_l12_shift.b_llr
block2_l05_conv.W_llr	block3_l12_conv.W_llr
block2_l06_scale.scales_llr	post_scale.scales_llr
block2_l06_shift.b_llr	post_shift.b_llr
block2_l06_conv.W_llr	output.W_llr
block2_l07_scale.scales_llr	output.b_llr
block2_l07_shift.b_llr	