

[illegible]

The graph displays the training and validation loss for four different augmentation configurations over 13 epochs. The y-axis represents the loss, ranging from 0 to 10, and the x-axis represents the epoch number, ranging from 0 to 13. The legend identifies the following series:

- aug_unmasked Train** (Solid blue line with circles)
- aug_unmasked Validation** (Dashed blue line with circles)
- aug_masked Train** (Solid orange line with circles)
- aug_masked Validation** (Dashed orange line with circles)
- unaug_unmasked Train** (Solid green line with circles)
- unaug_unmasked Validation** (Dashed green line with circles)
- unaug_masked Train** (Solid red line with circles)
- unaug_masked Validation** (Dashed red line with circles)

The 'aug_masked Validation' series starts with a high loss of approximately 10.2 at epoch 0, drops sharply to about 4.1 at epoch 2, and then stabilizes at a low loss of approximately 0.8 by epoch 13. The 'aug_unmasked Validation' series starts at 2.0, peaks at 3.3 at epoch 1, and then drops to stabilize around 0.7. The 'unaug' series (un-augmented) remain relatively stable, with training loss around 0.5 and validation loss around 1.0.

Epoch	aug_unmasked Train	aug_unmasked Validation	aug_masked Train	aug_masked Validation	unaug_unmasked Train	unaug_unmasked Validation	unaug_masked Train	unaug_masked Validation
0	1.0	2.0	1.1	10.2	1.2	1.3	0.8	1.5
1	0.9	3.3	1.1	10.5	1.6	1.5	0.5	1.5
2	1.4	1.4	0.9	4.1	1.2	1.2	0.4	0.7
3	0.8	0.8	0.8	1.2	0.8	0.8	0.3	0.8
4	0.8	0.8	0.8	0.8	1.2	1.2	0.2	0.8
5	0.8	0.8	0.8	0.8	1.1	1.1	0.2	0.8
6	0.7	0.8	0.8	0.8	1.0	1.0	0.1	1.5
7	0.7	0.7	0.7	0.7	0.9	0.9	0.2	1.1
8	0.7	0.7	0.7	0.7	0.8	0.8	0.1	1.1
9	0.7	0.7	0.7	0.7	0.8	0.8	0.7	1.0
10	0.7	0.7	0.7	0.7	0.8	0.8	0.6	0.9
11	0.7	0.7	0.7	0.7	0.8	0.8	0.6	0.9
12	0.7	0.7	0.7	0.7	0.8	0.8	0.6	0.8
13	0.7	0.7	0.7	0.8	0.8	0.8	0.6	0.9