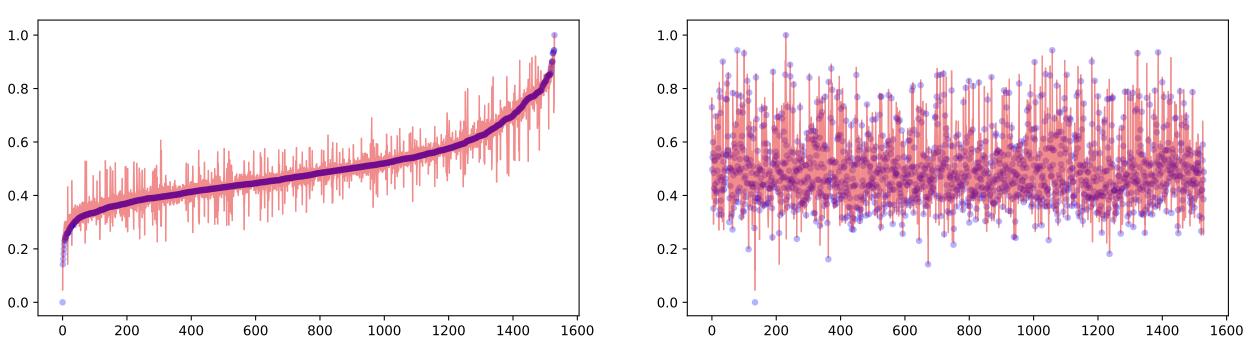
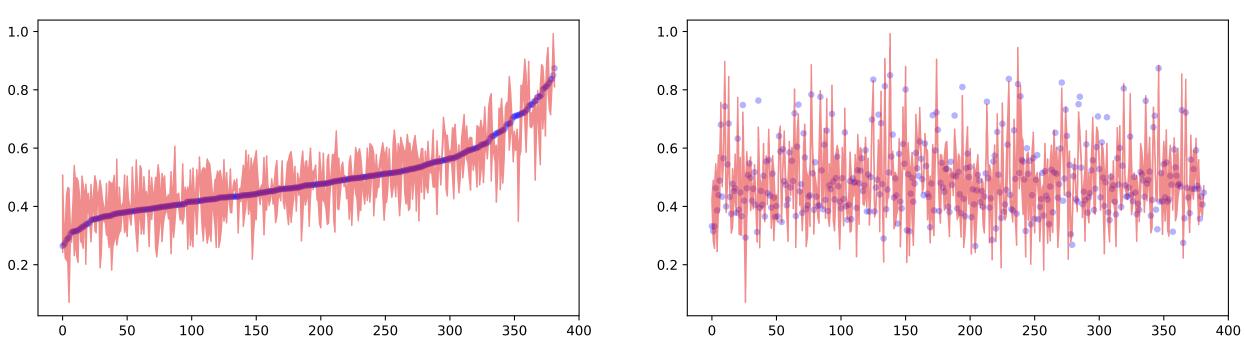
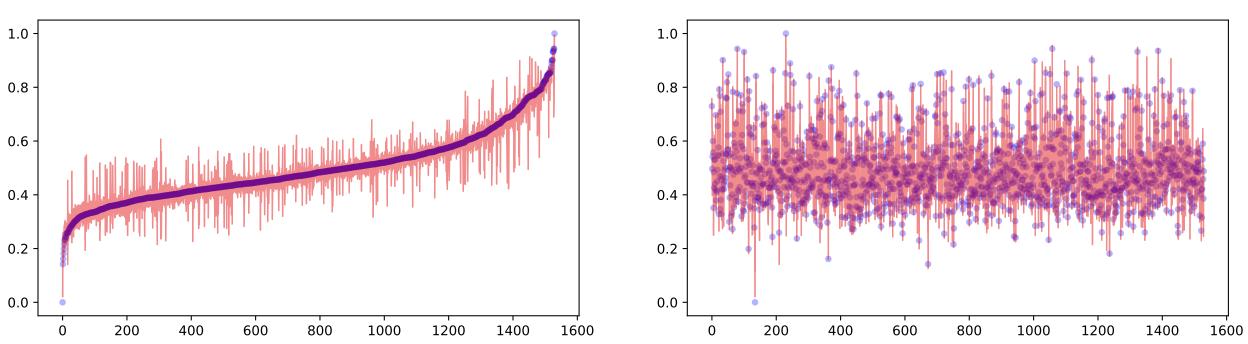
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



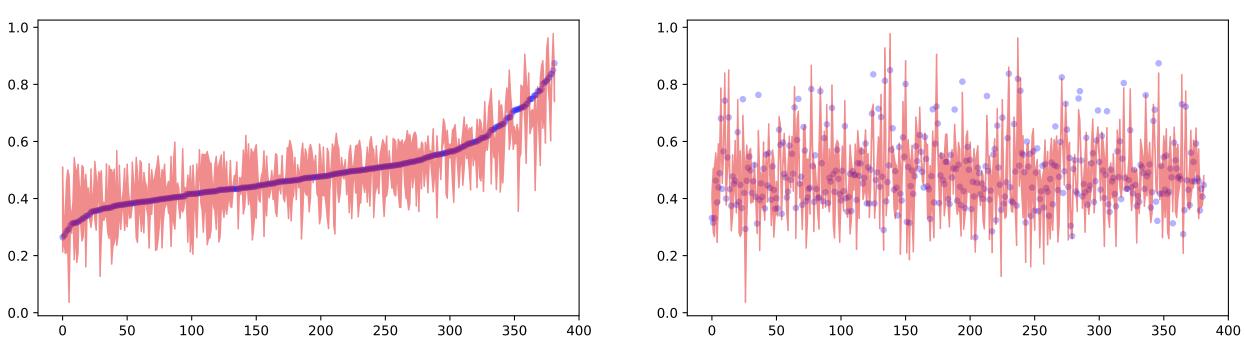
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



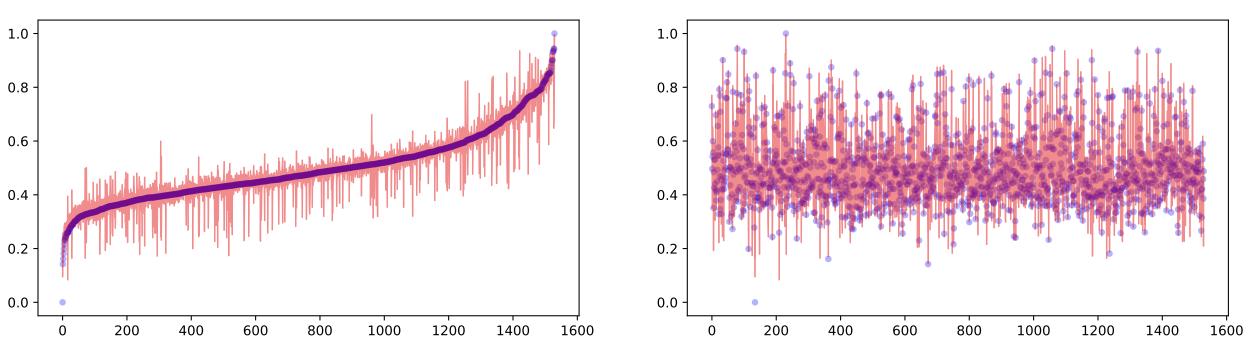
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



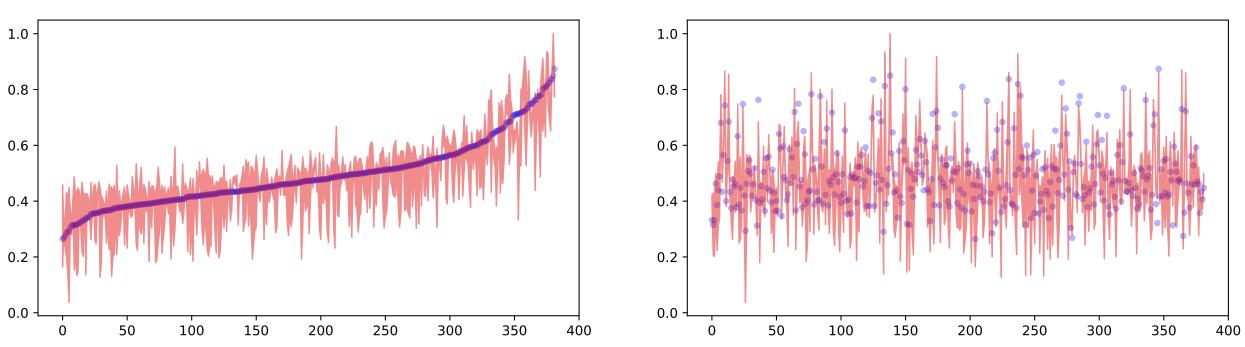
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



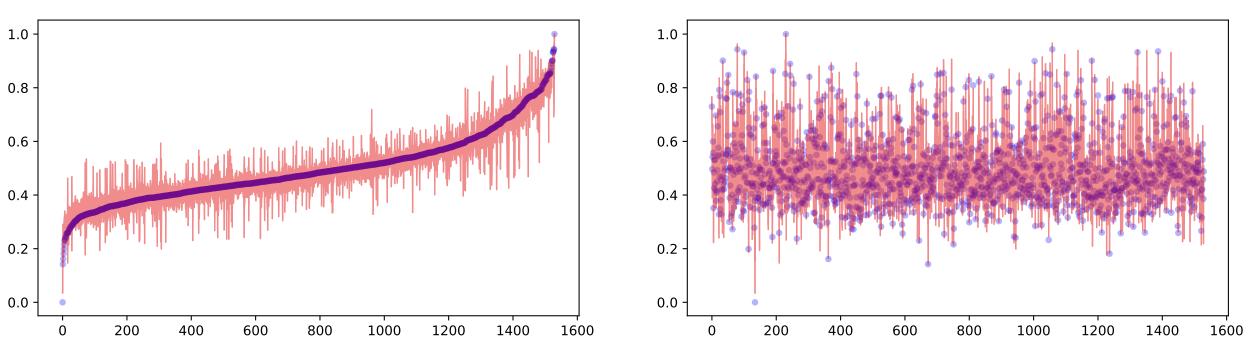
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



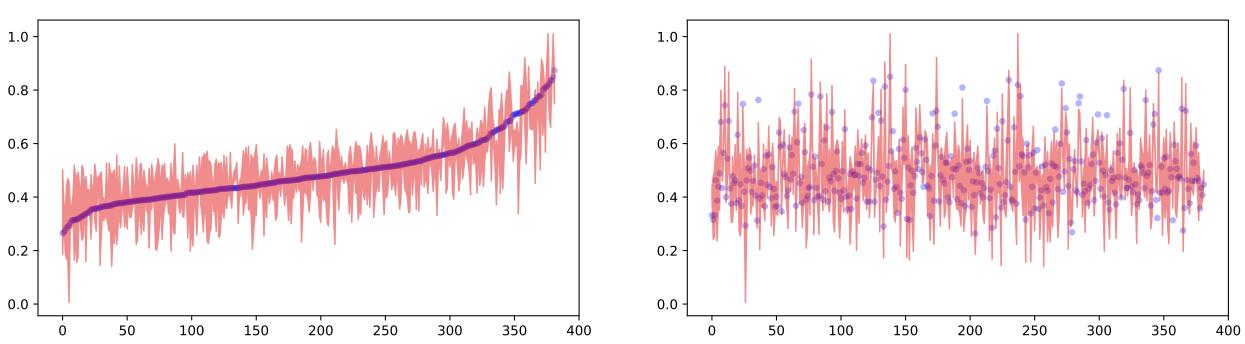
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



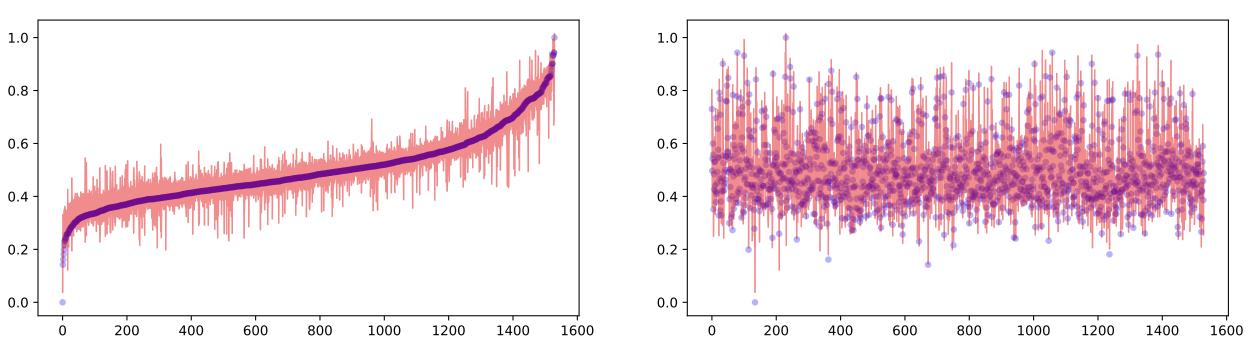
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



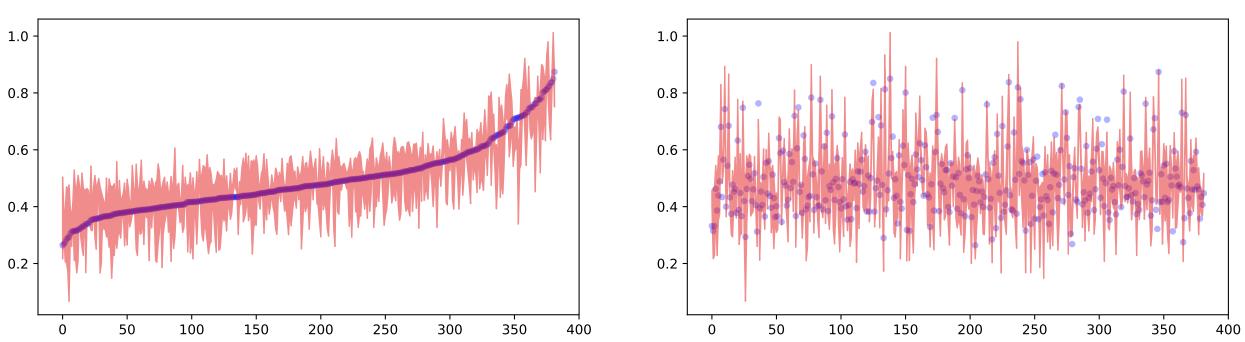
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



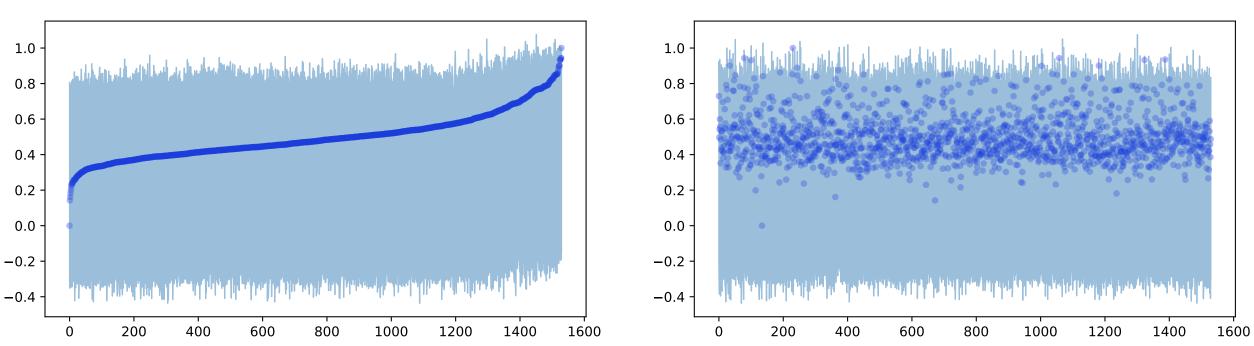
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



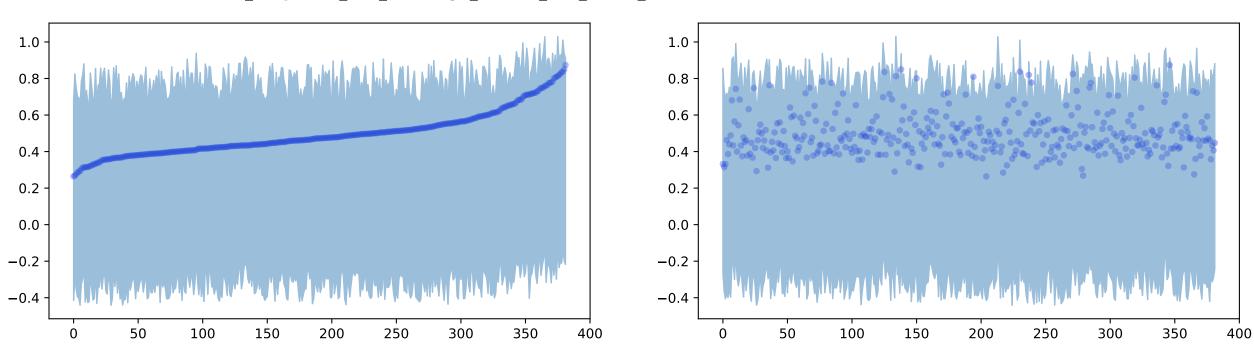
# Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



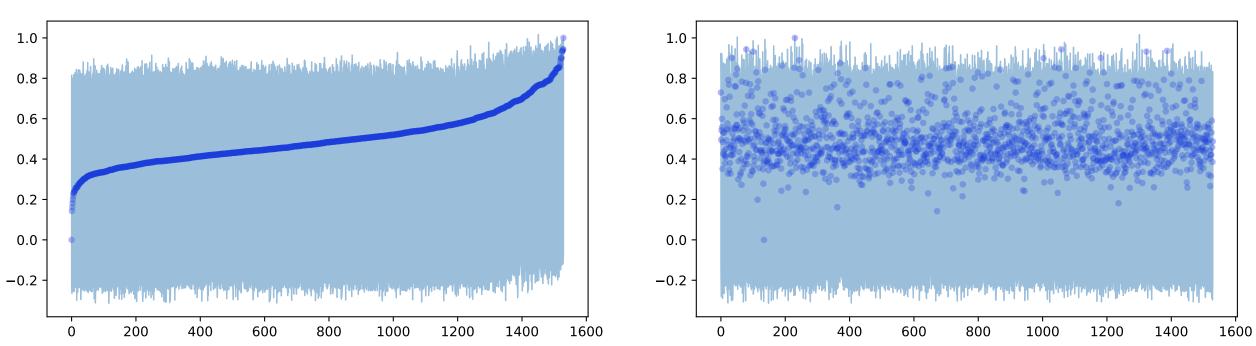
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



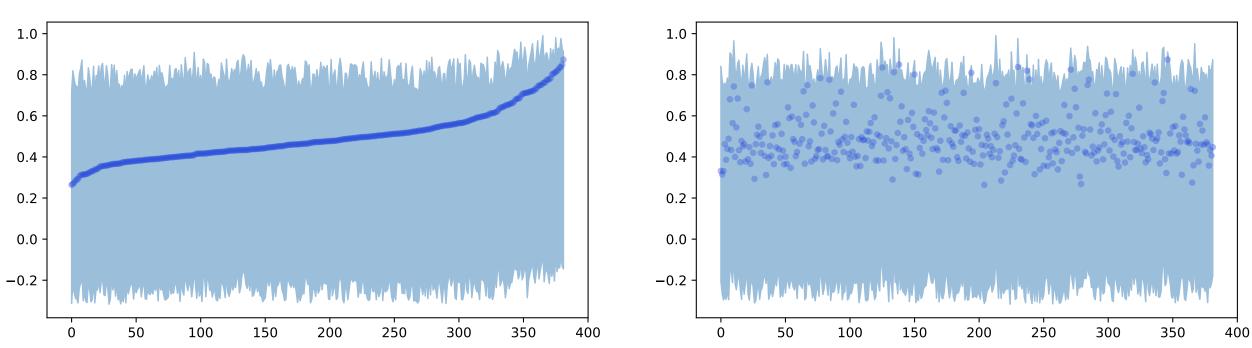
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



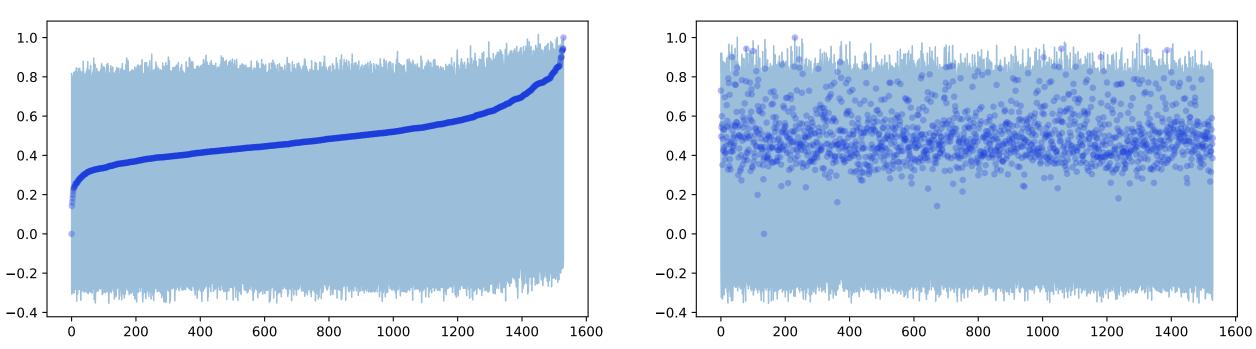
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



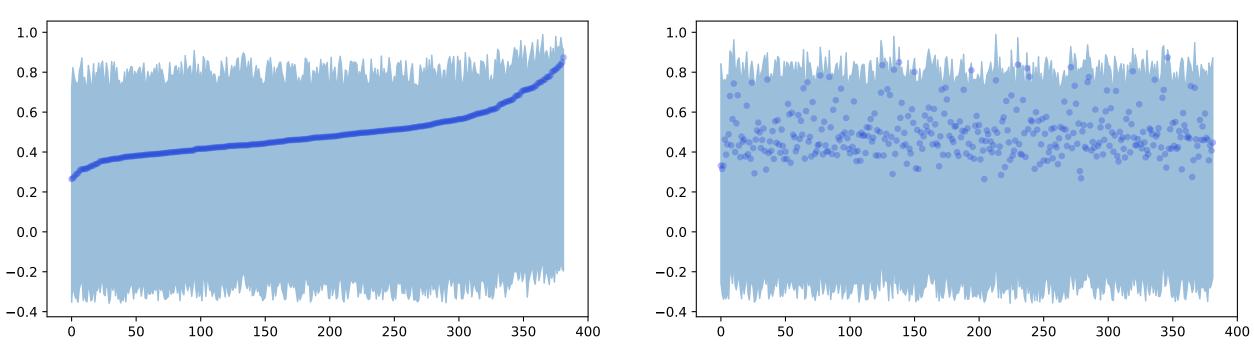
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



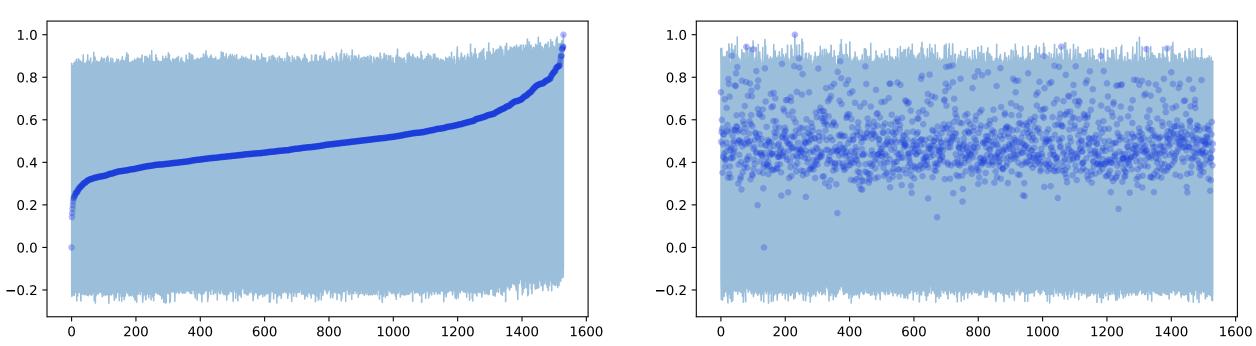
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



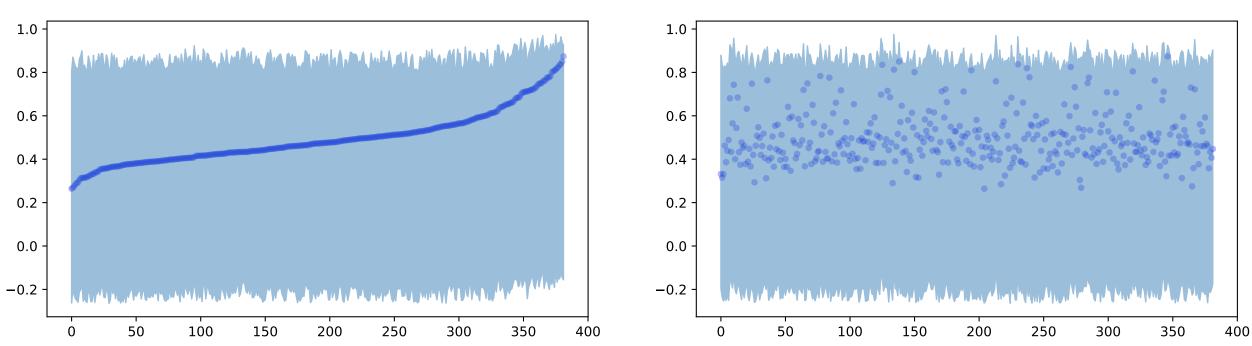
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



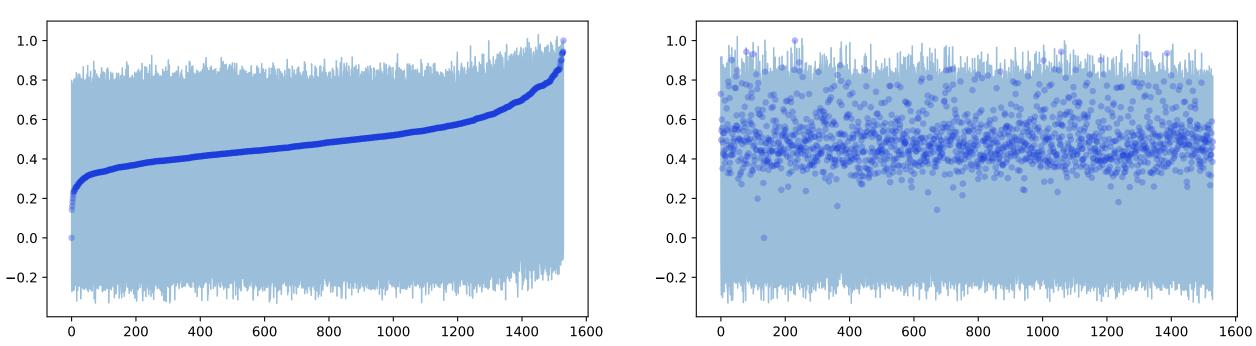
## Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



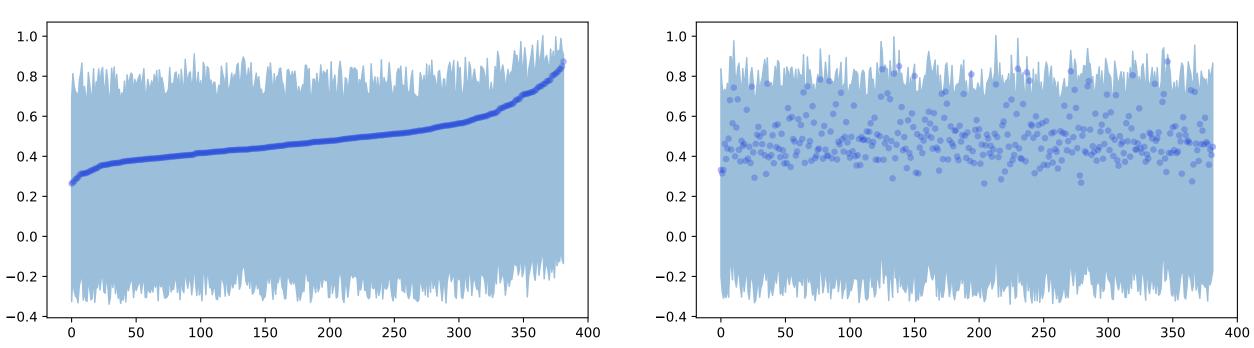
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



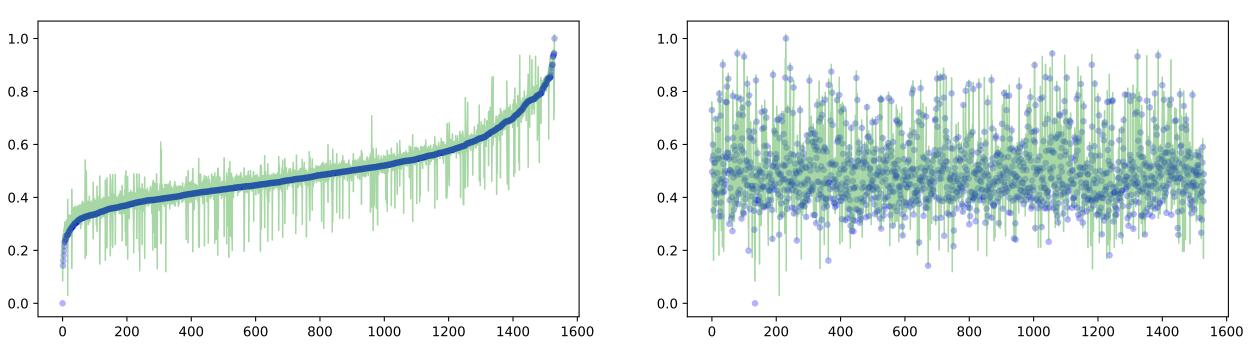
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Train)



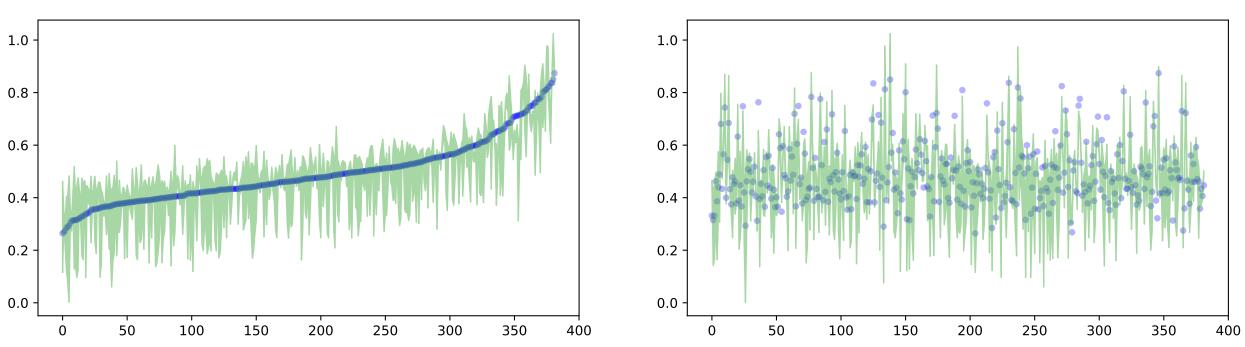
#### Ablation: dual\_output(1)\_use\_coverage\_loss(1)\_use\_width\_loss(0), Dataset: PTBR, Time: 2025-04-03 05:21 (Test)



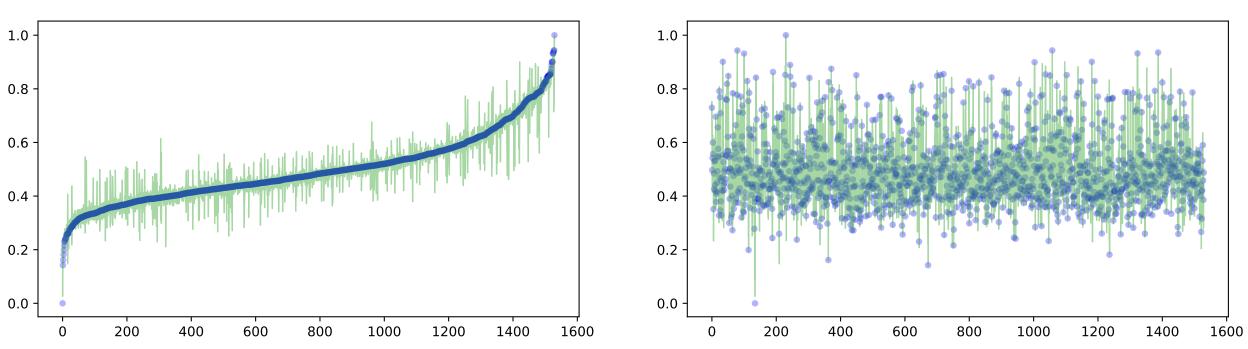
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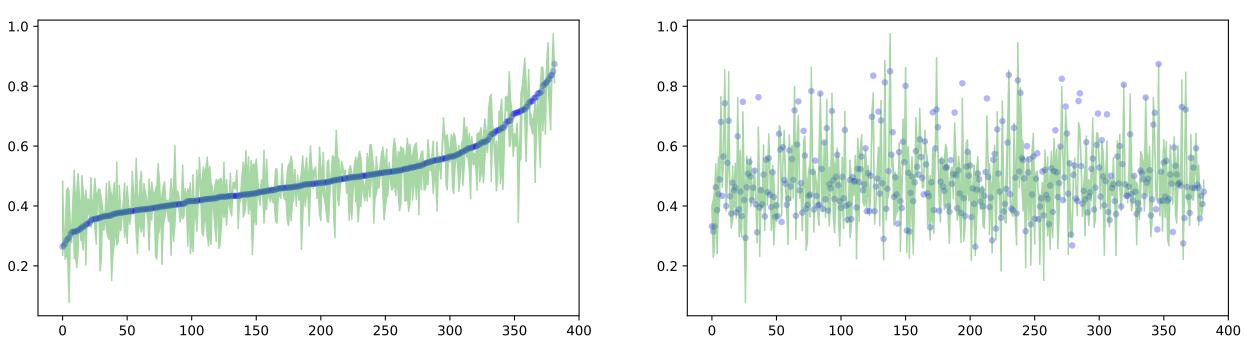
#### Ablation: dual\_output(1)\_use\_coverage\_loss(0)\_use\_width\_loss(1), Dataset: PTBR, Time: 2025-04-03 05:22 (Test)



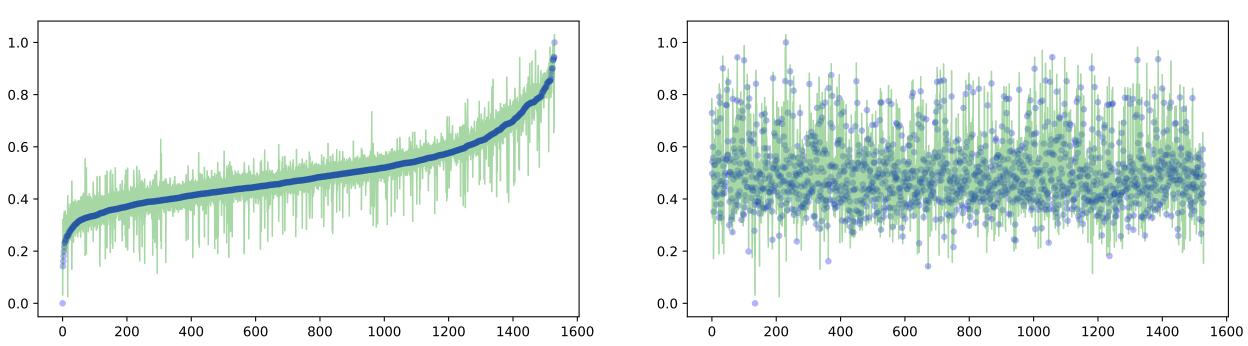
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