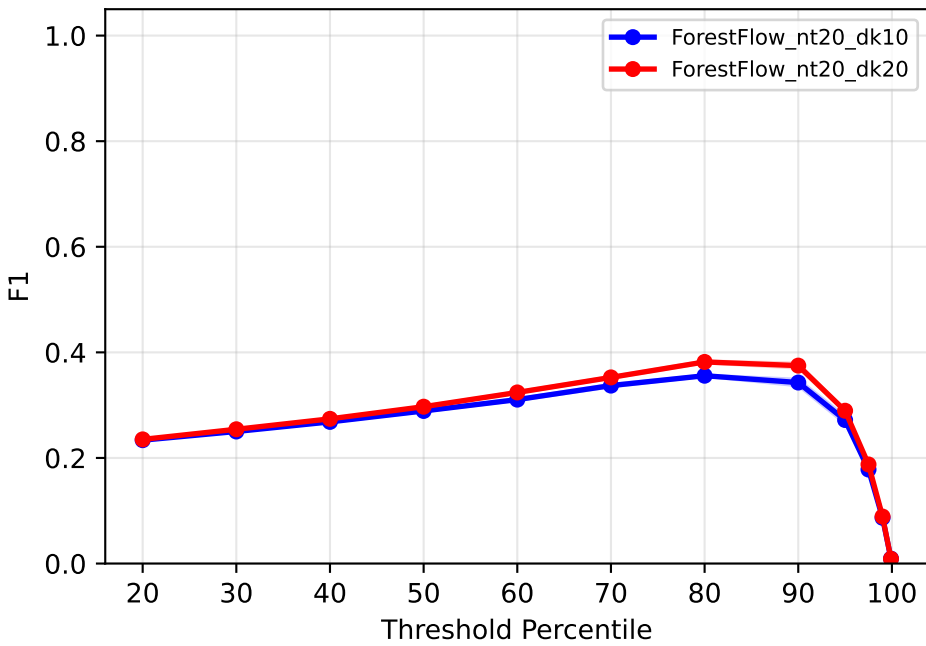
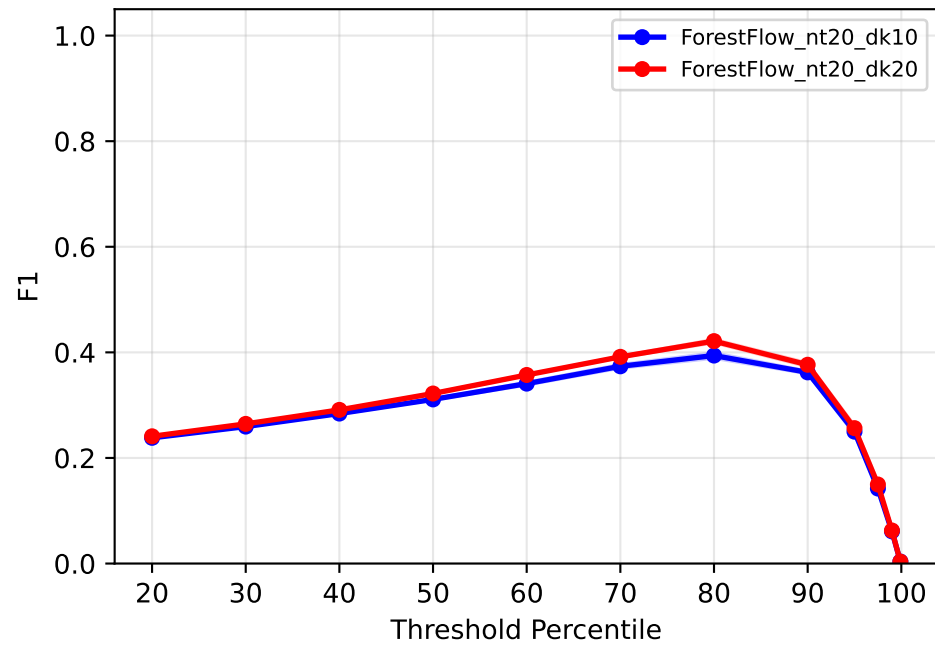


5_campaign.npz - Percentile (No Contamination): model comparison

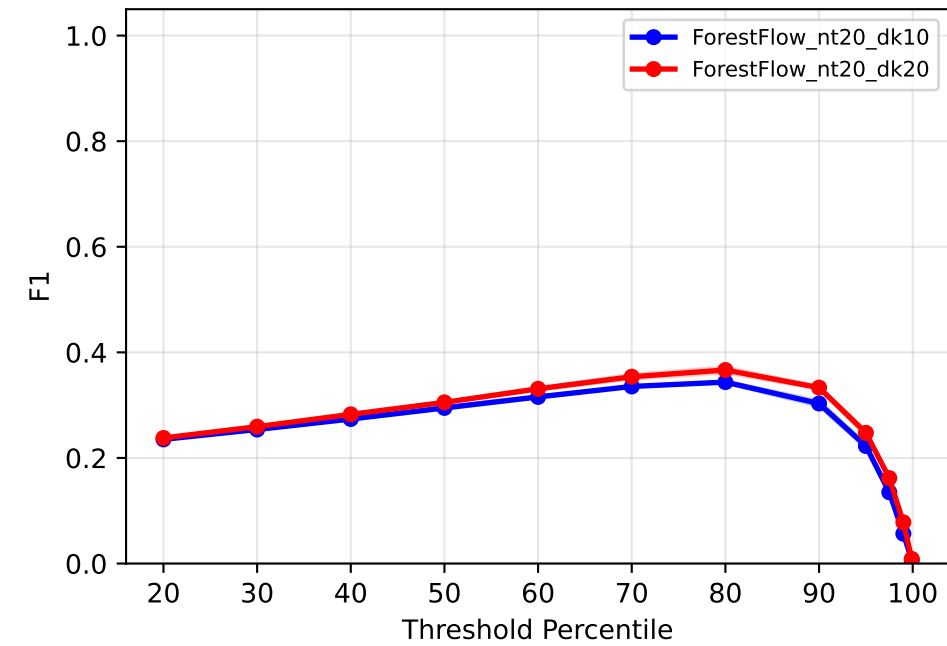
Deviation - F1



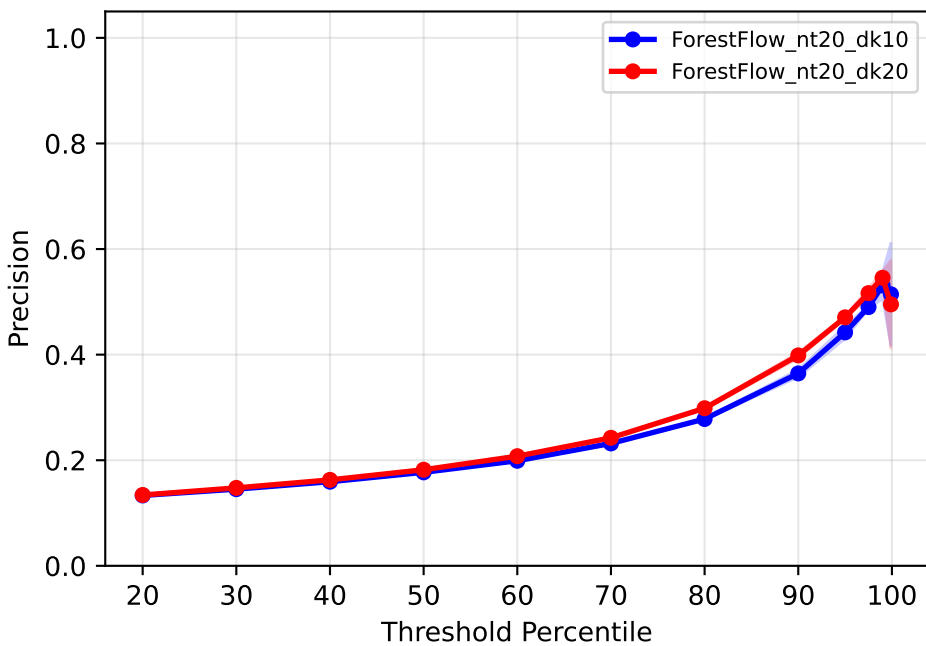
Reconstruction - F1



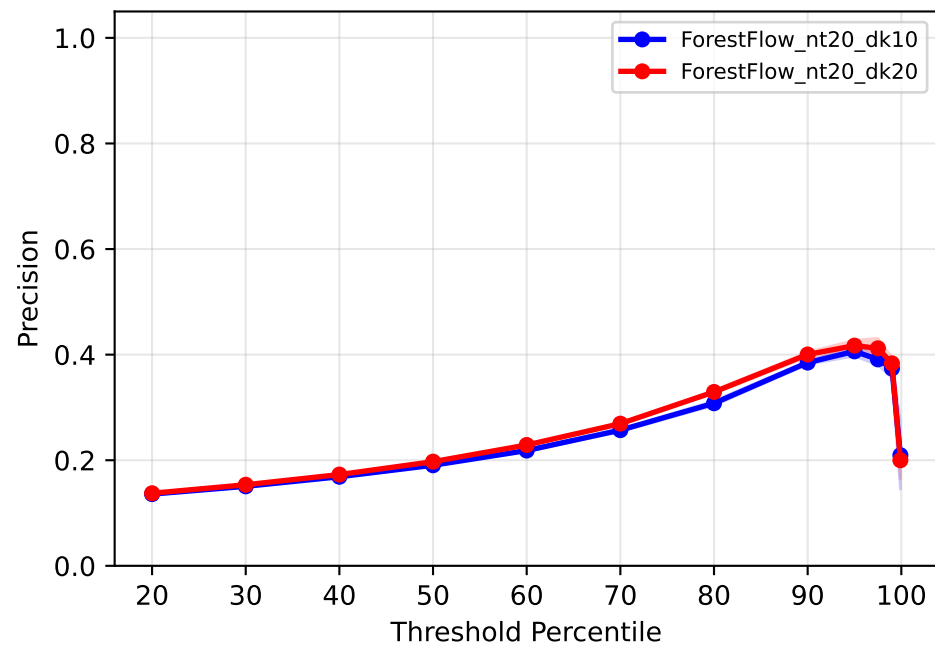
Decision - F1



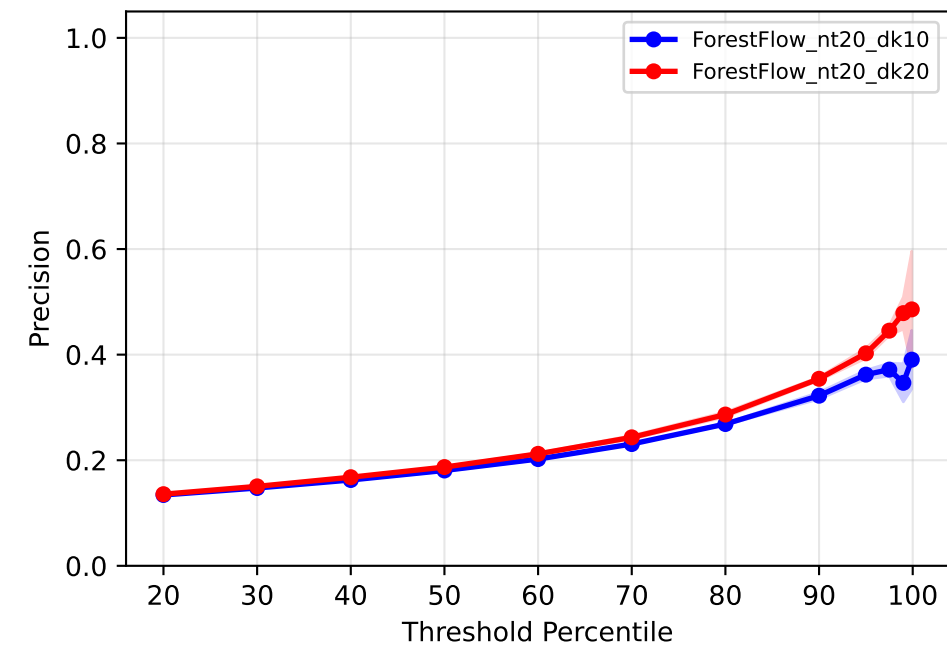
Deviation - Precision



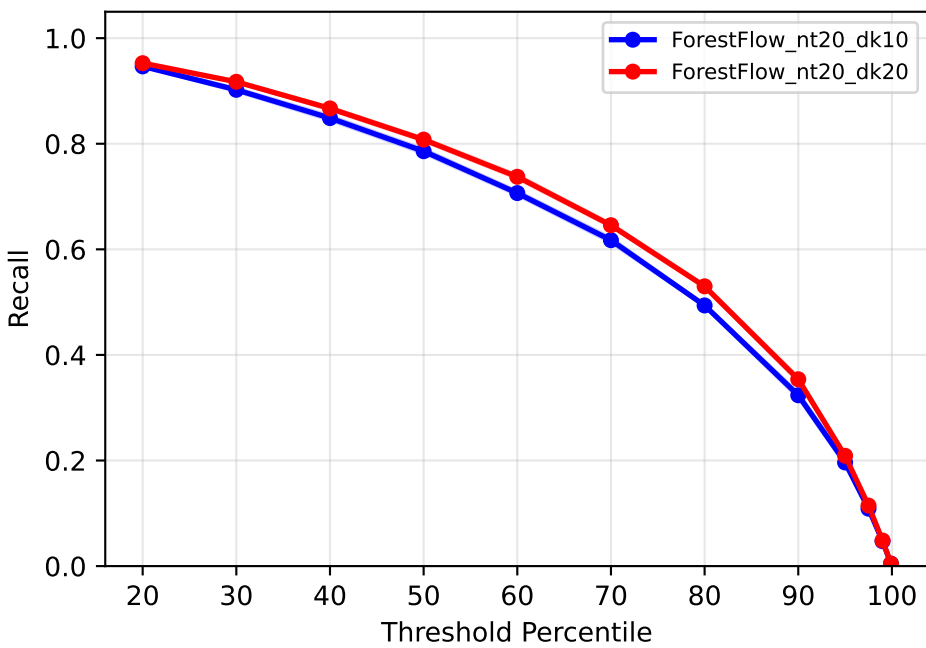
Reconstruction - Precision



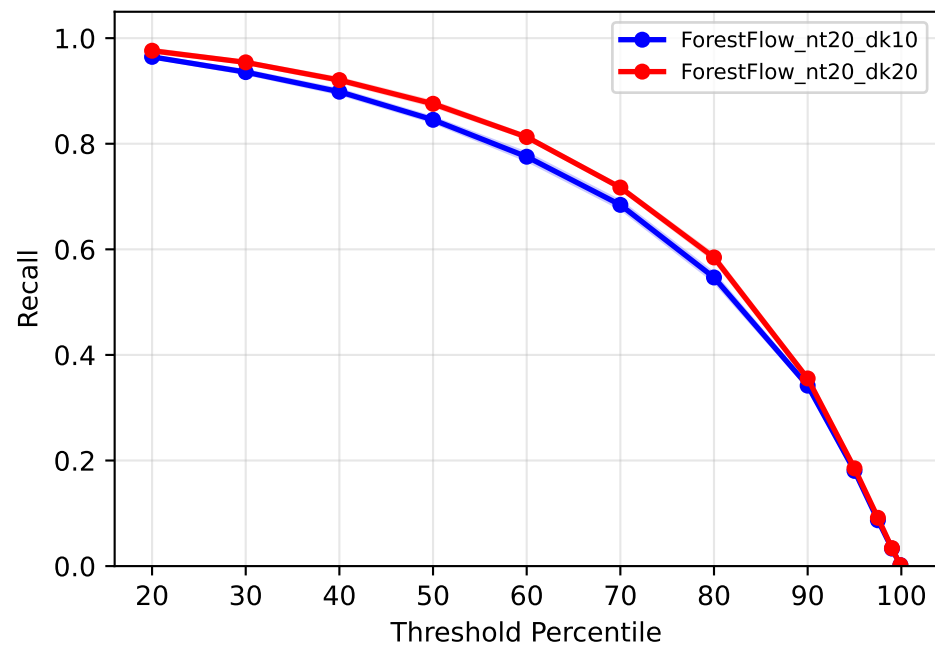
Decision - Precision



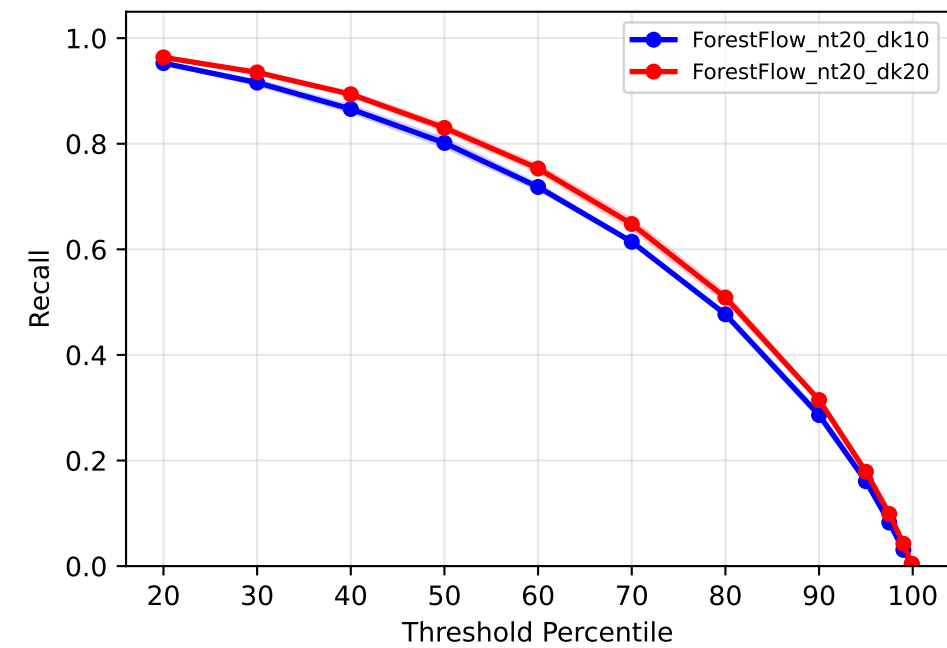
Deviation - Recall



Reconstruction - Recall

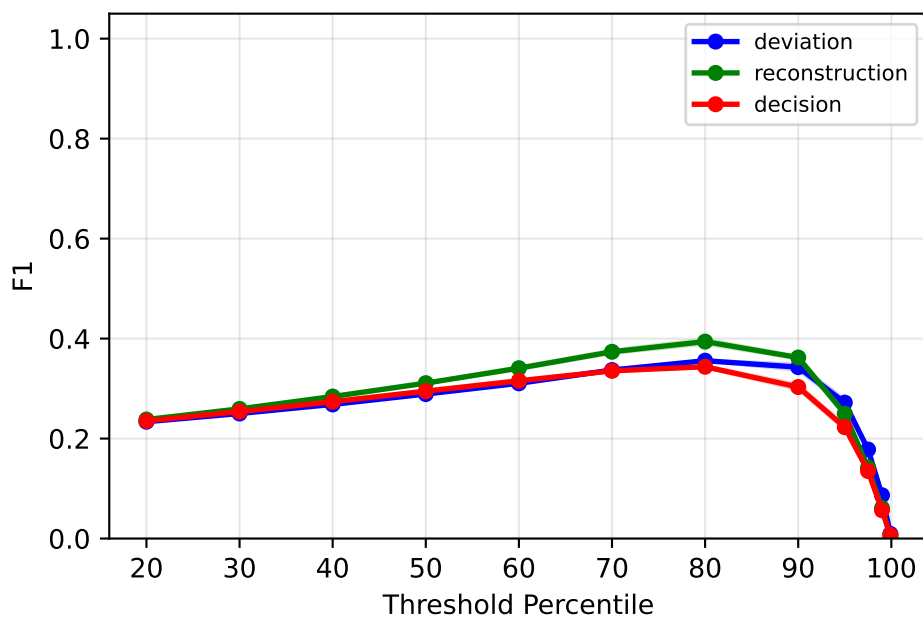


Decision - Recall

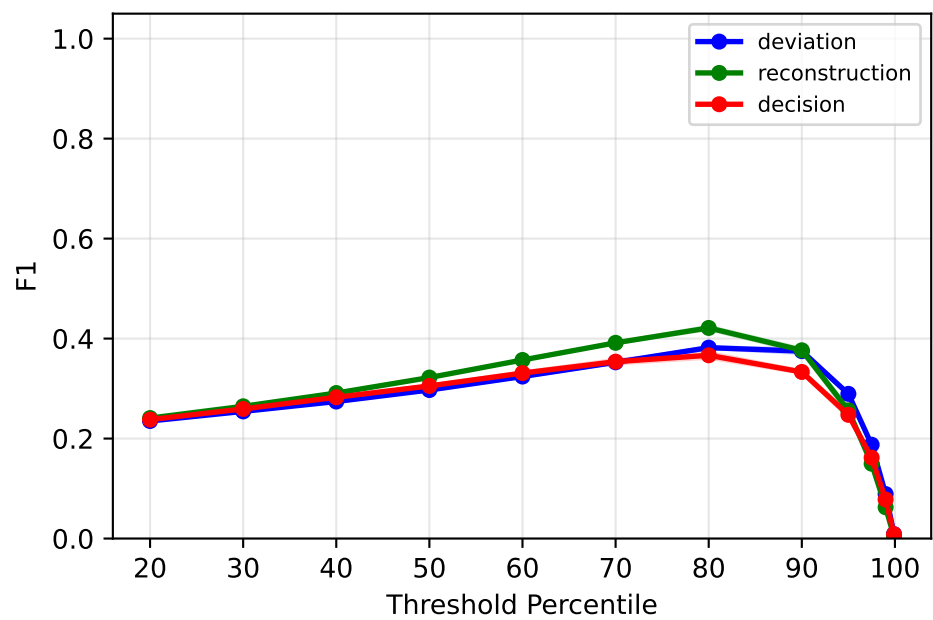


5_campaign.npz - Percentile (No Contamination): score comparison

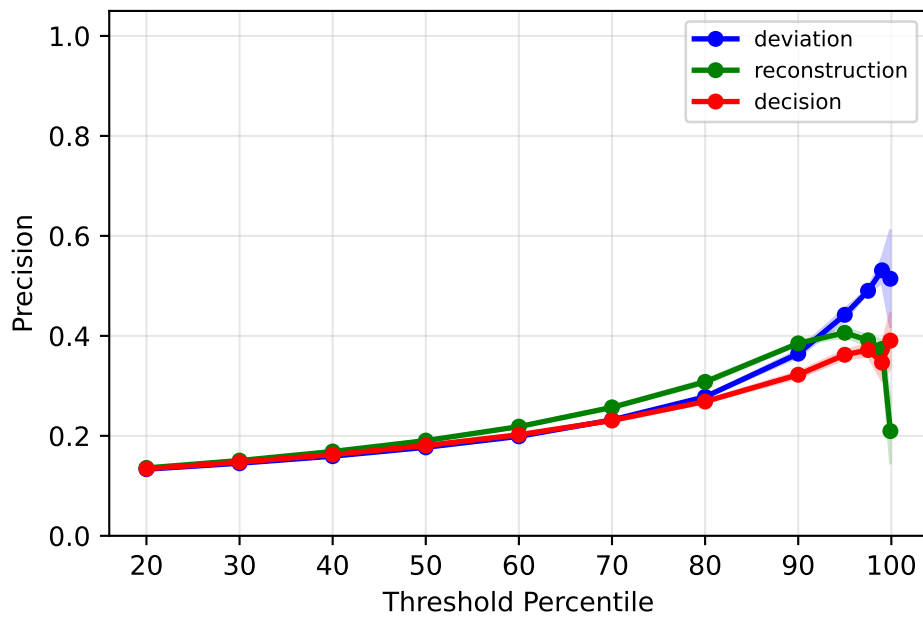
ForestFlow_nt20_dk10
F1



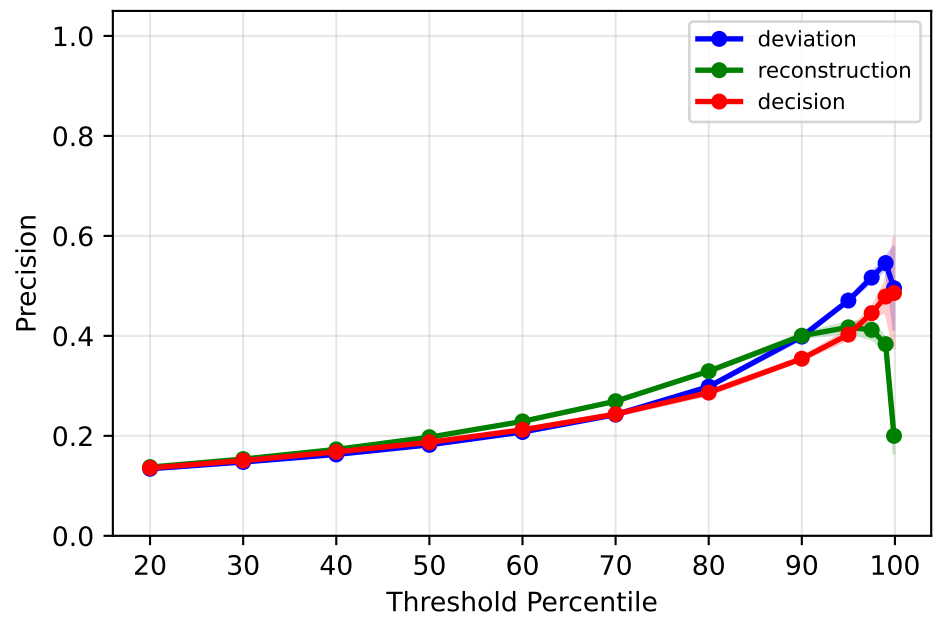
ForestFlow_nt20_dk20
F1



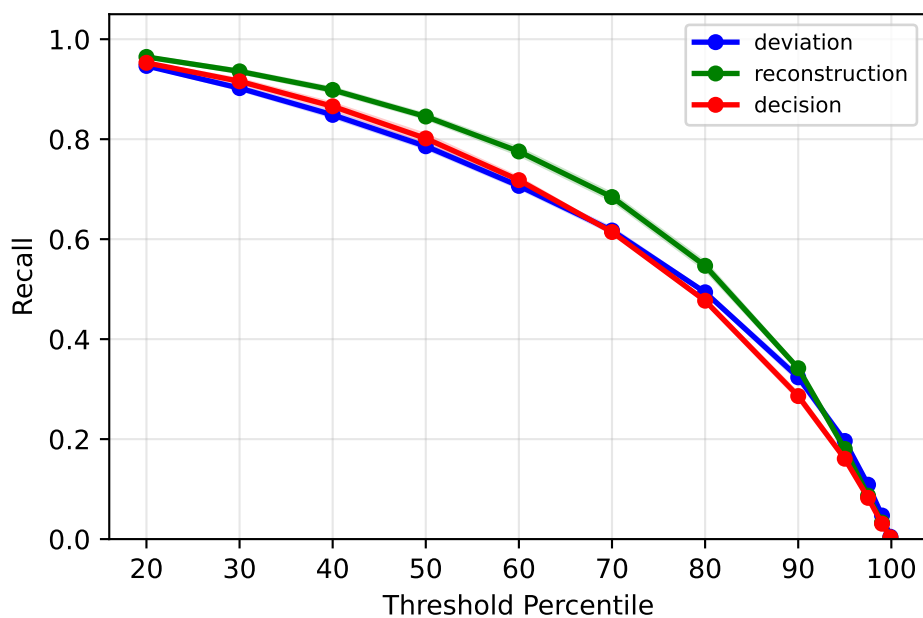
ForestFlow_nt20_dk10
Precision



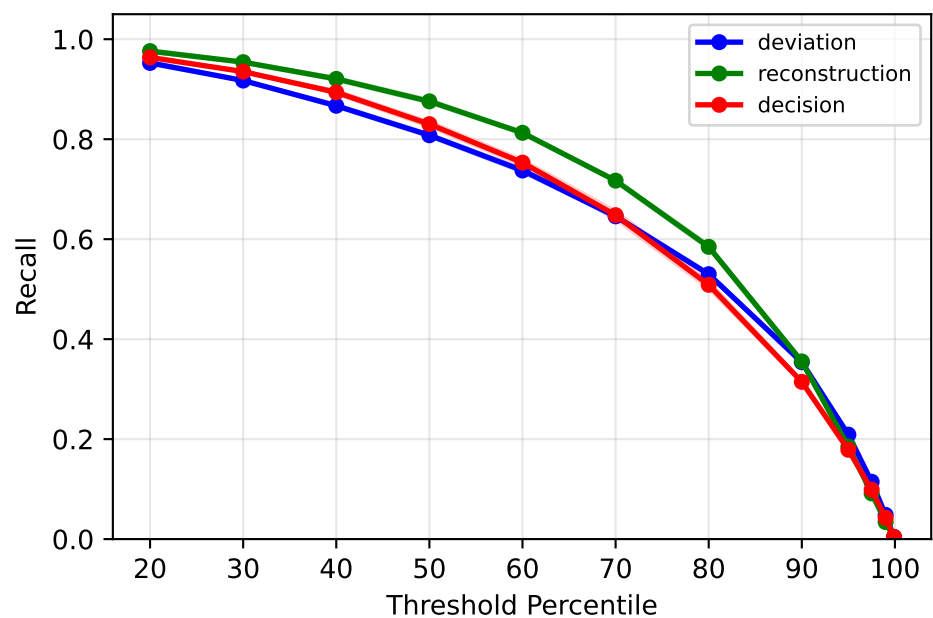
ForestFlow_nt20_dk20
Precision



ForestFlow_nt20_dk10
Recall

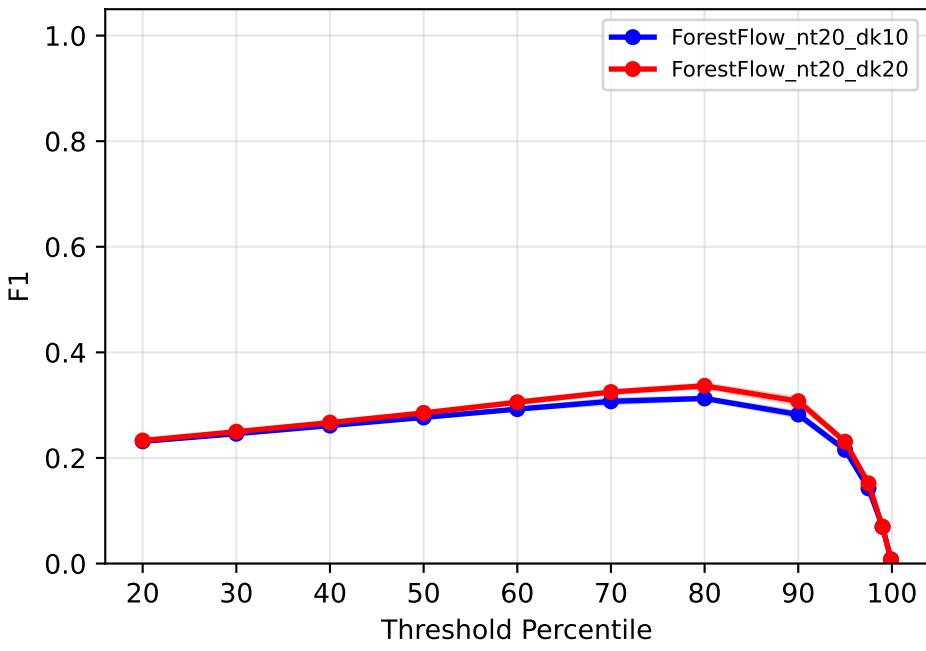


ForestFlow_nt20_dk20
Recall

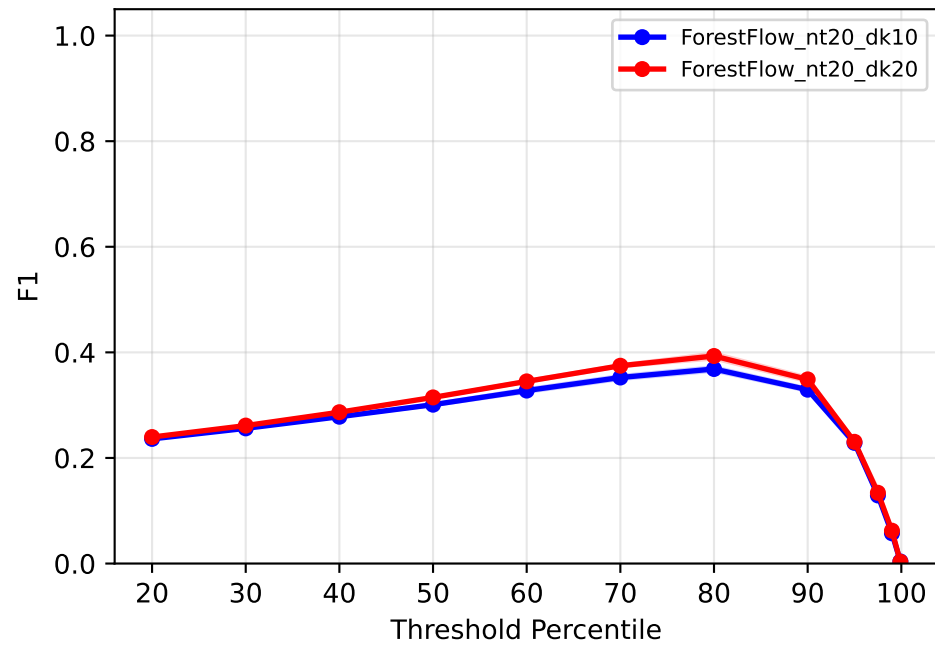


5_campaign.npz - Percentile (Full Contamination): model comparison

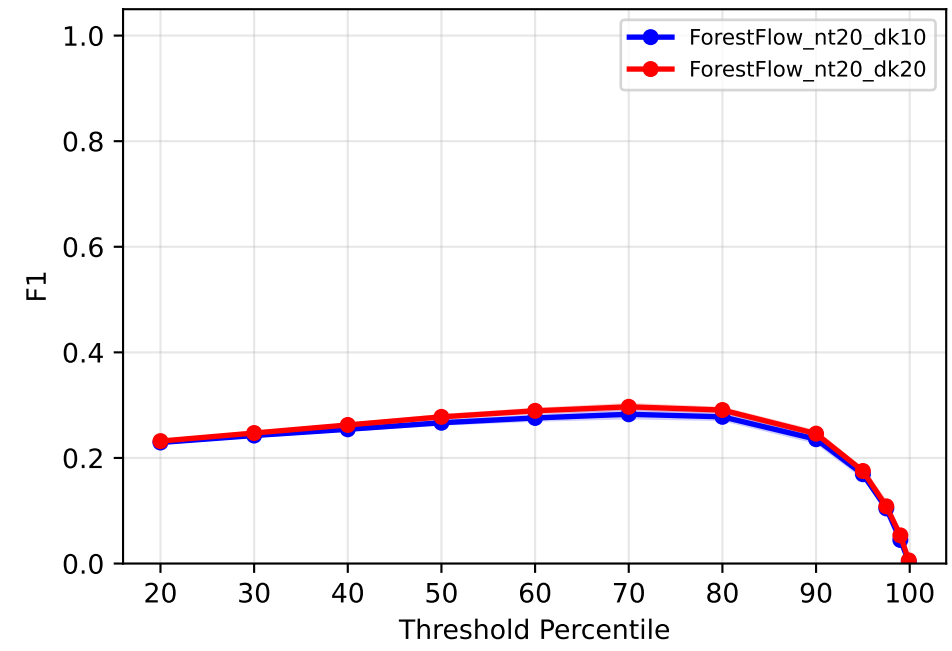
Deviation - F1



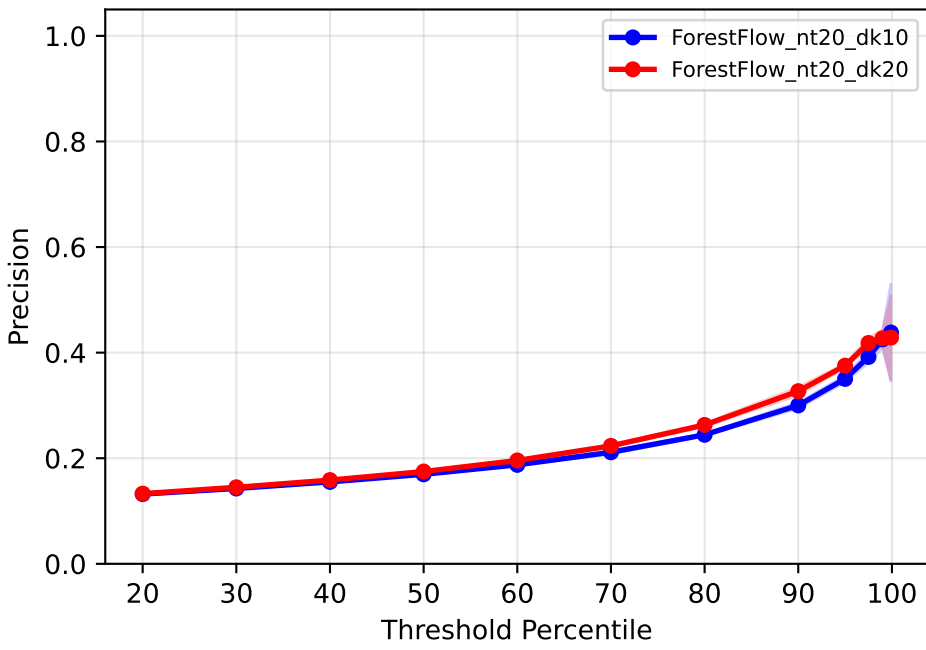
Reconstruction - F1



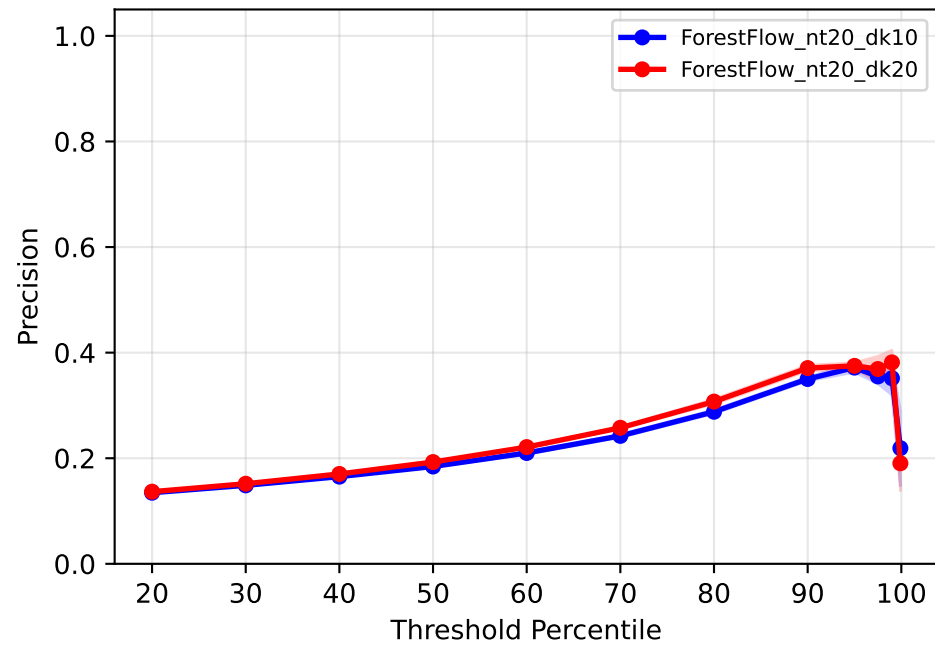
Decision - F1



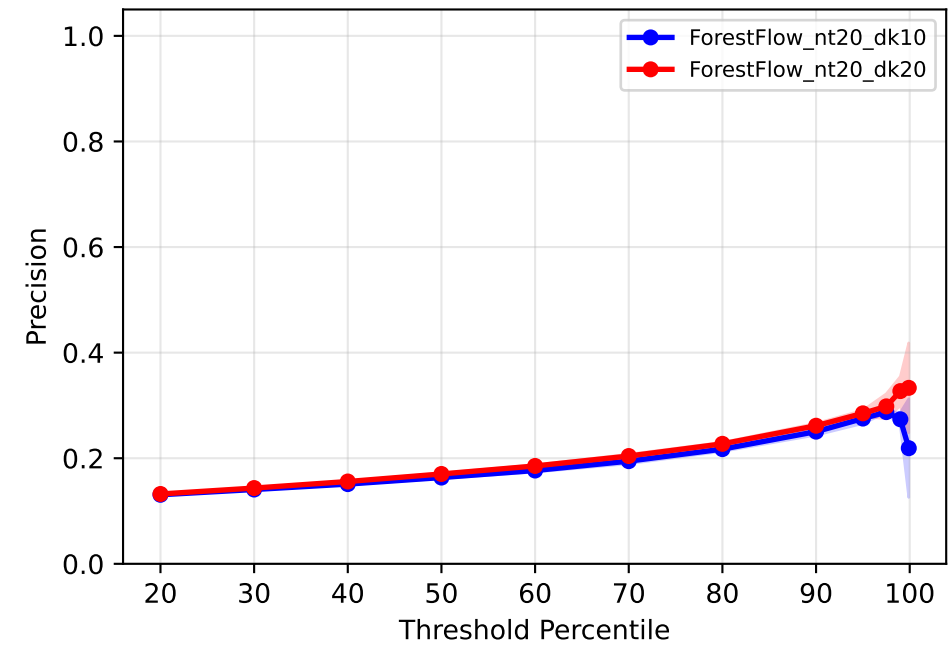
Deviation - Precision



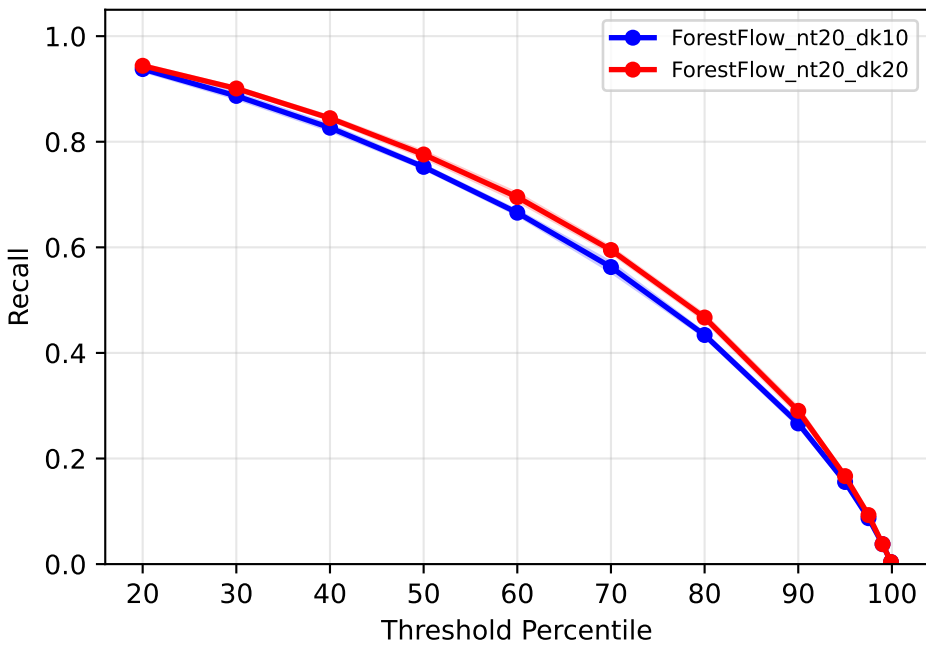
Reconstruction - Precision



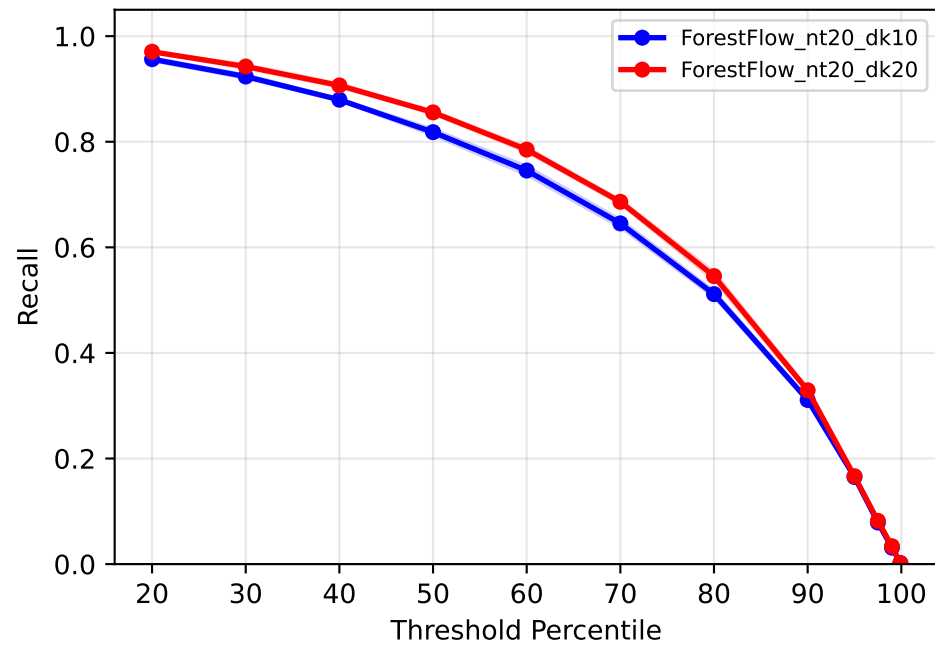
Decision - Precision



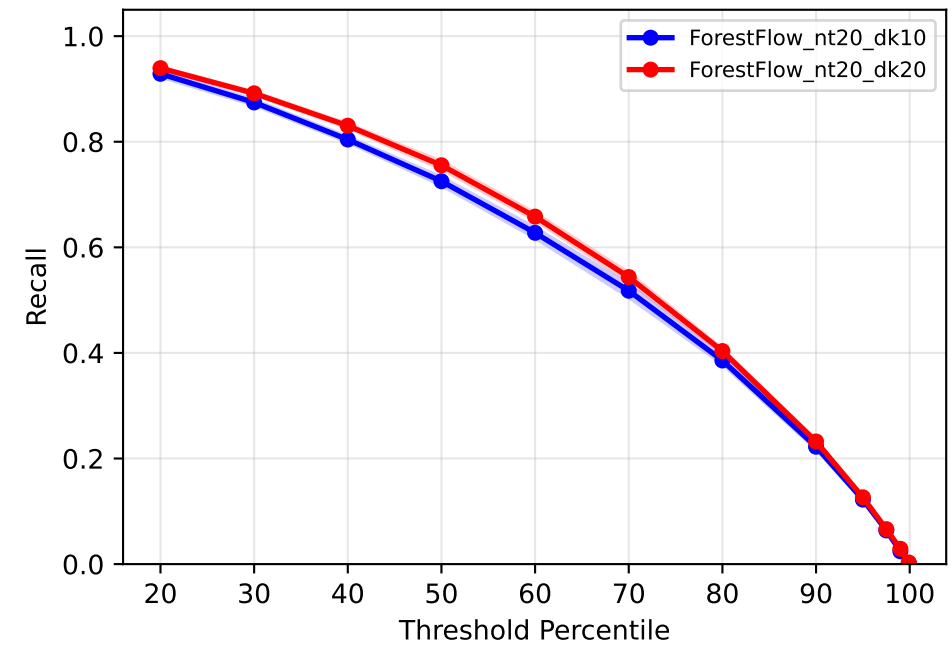
Deviation - Recall



Reconstruction - Recall

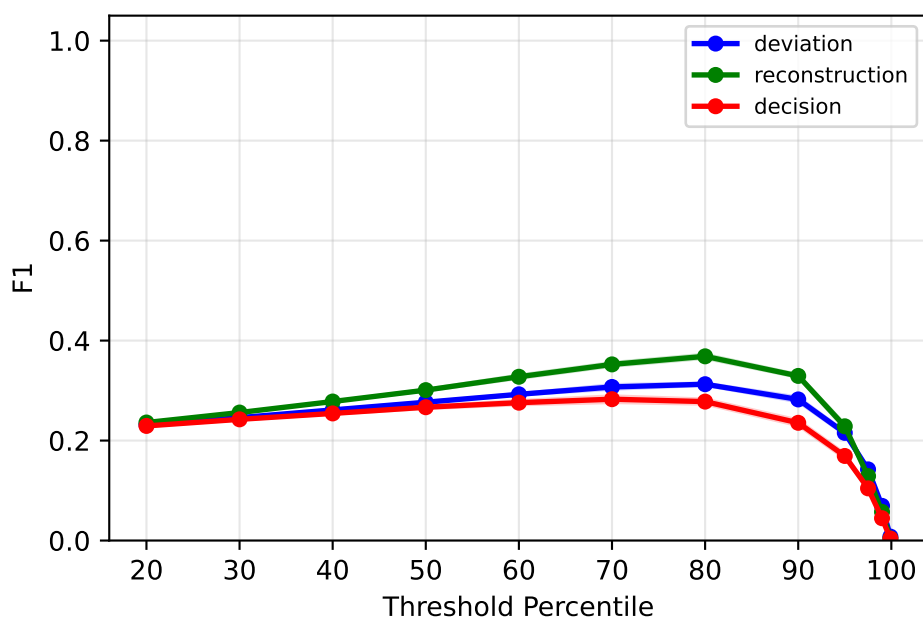


Decision - Recall

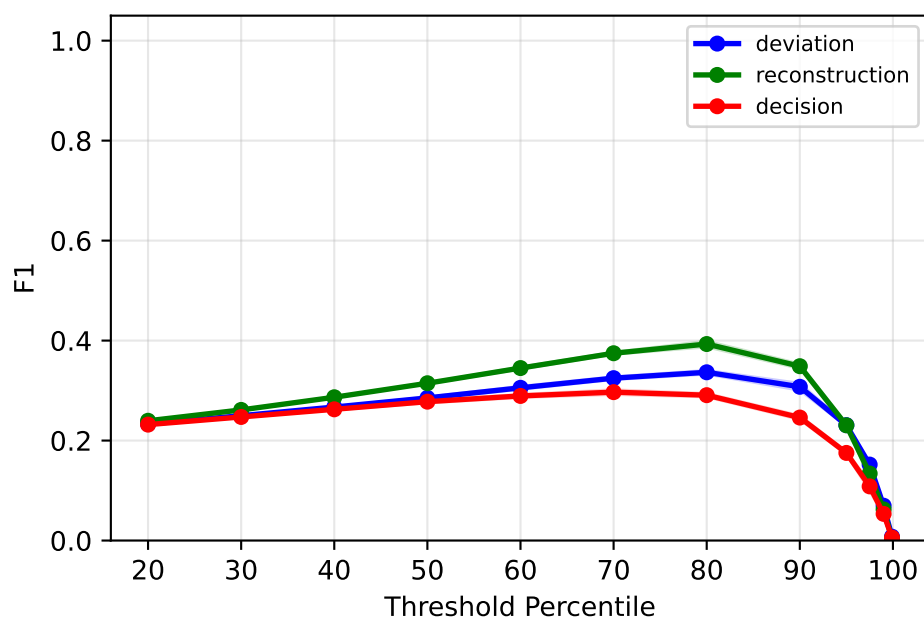


5_campaign.npz - Percentile (Full Contamination): score comparison

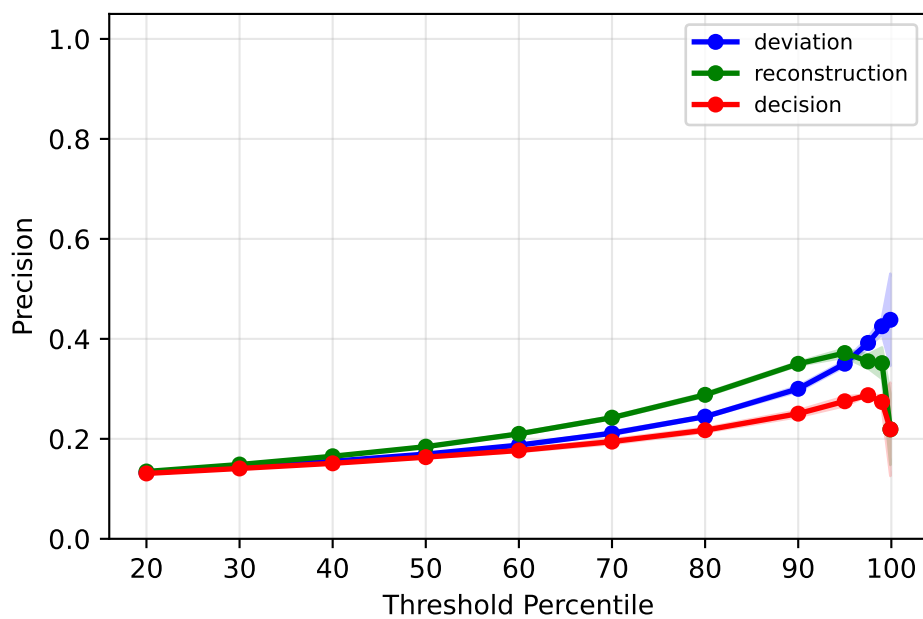
ForestFlow_nt20_dk10
F1



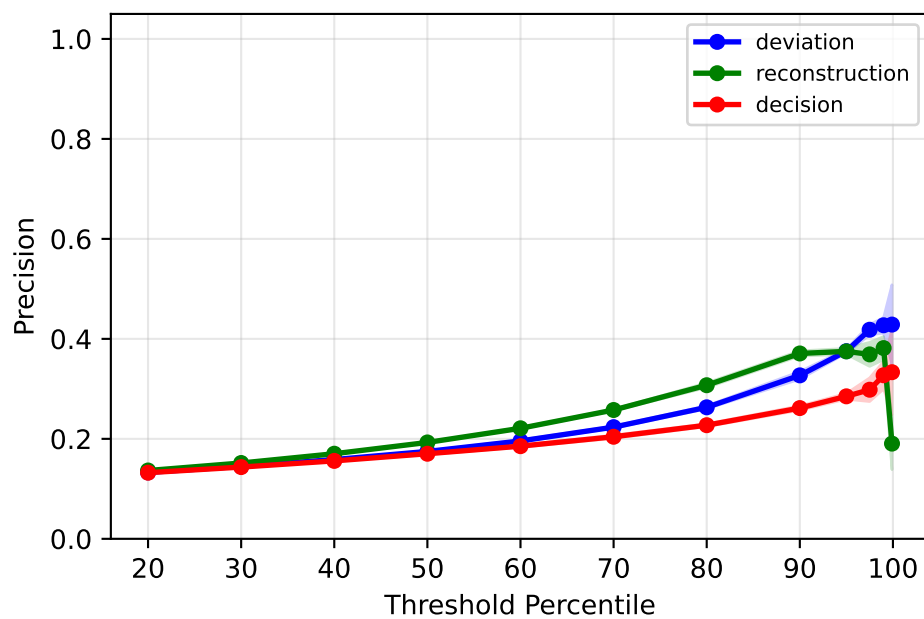
ForestFlow_nt20_dk20
F1



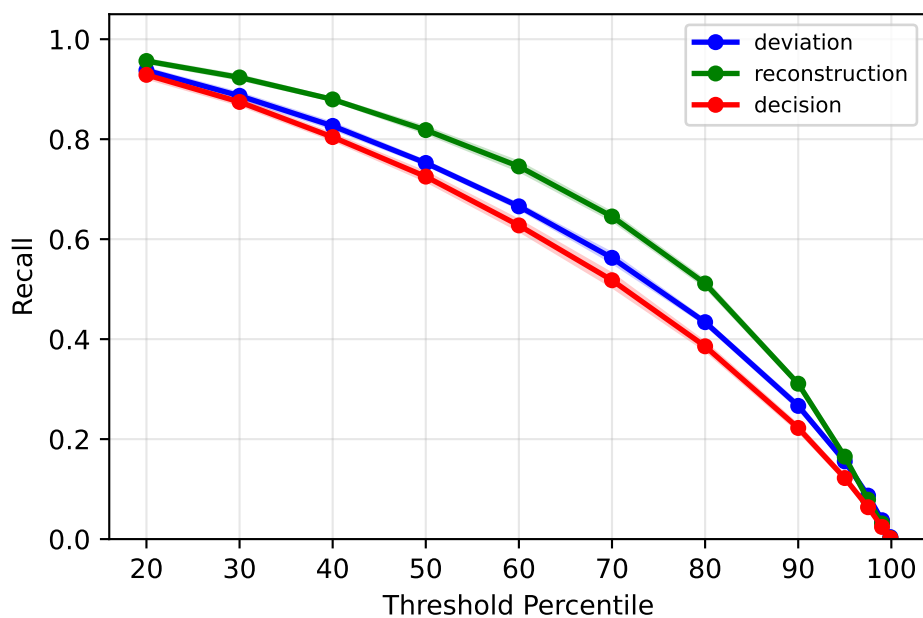
ForestFlow_nt20_dk10
Precision



ForestFlow_nt20_dk20
Precision



ForestFlow_nt20_dk10
Recall



ForestFlow_nt20_dk20
Recall

