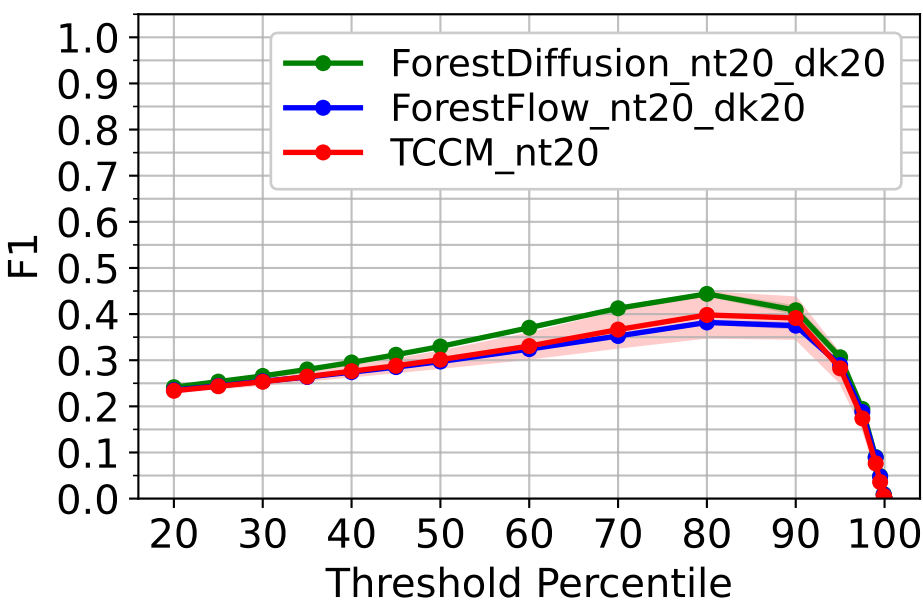
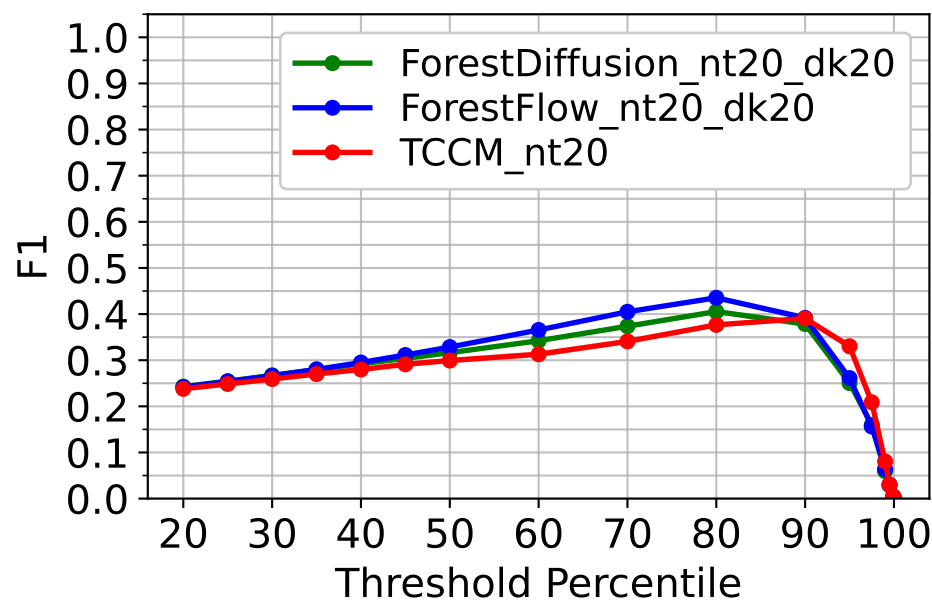


# Campaign Dataset - Percentile (No Contamination): score-centric

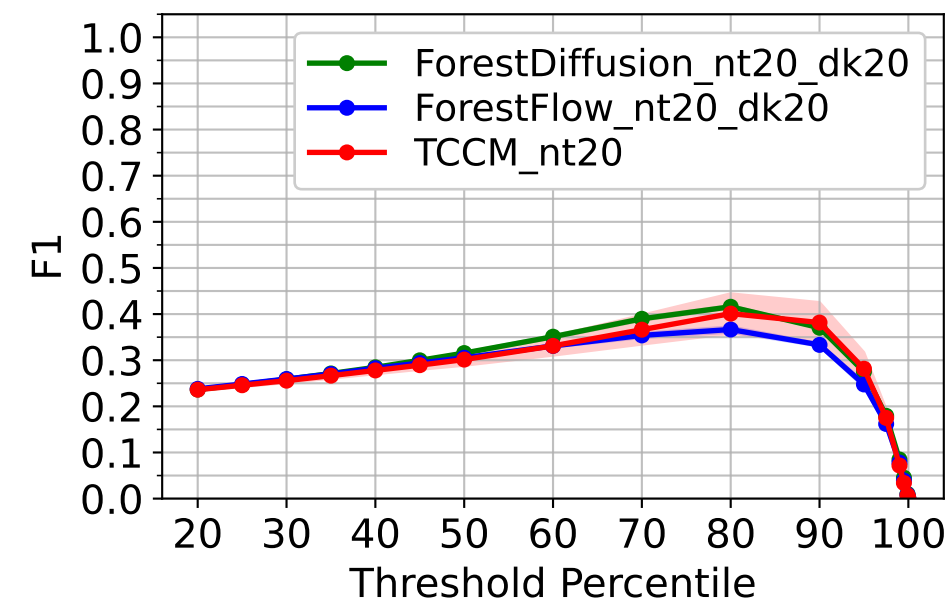
## Deviation - F1



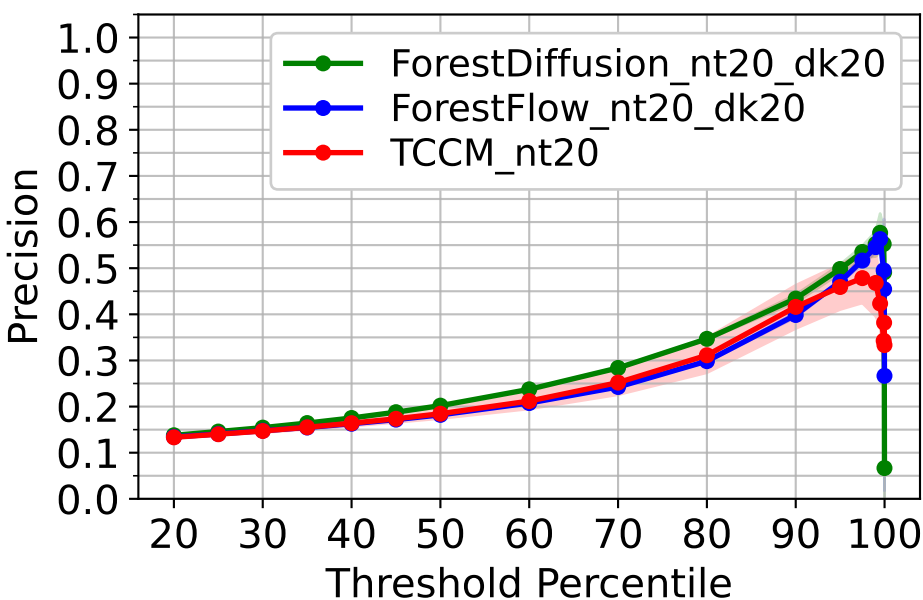
## Reconstruction - F1



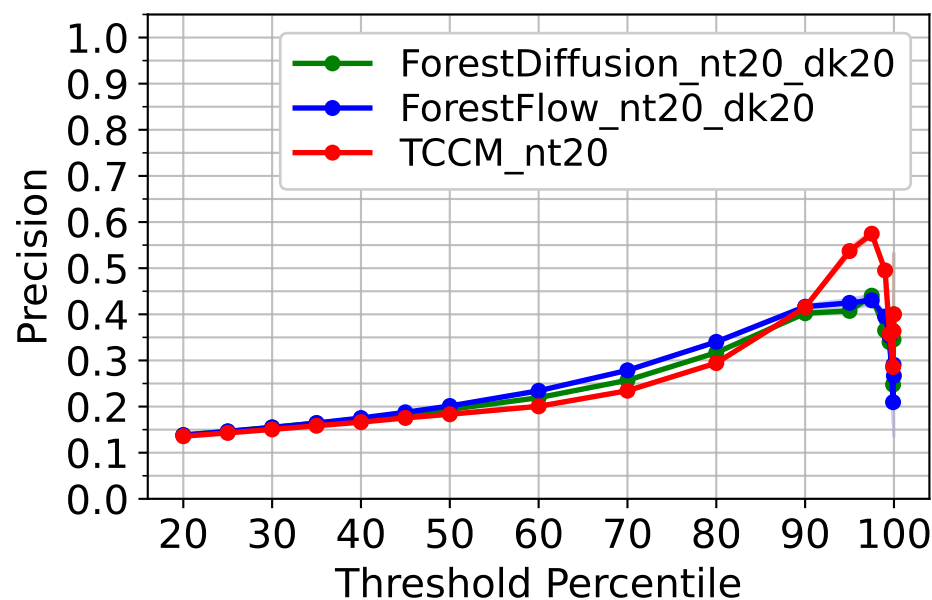
## Decision - F1



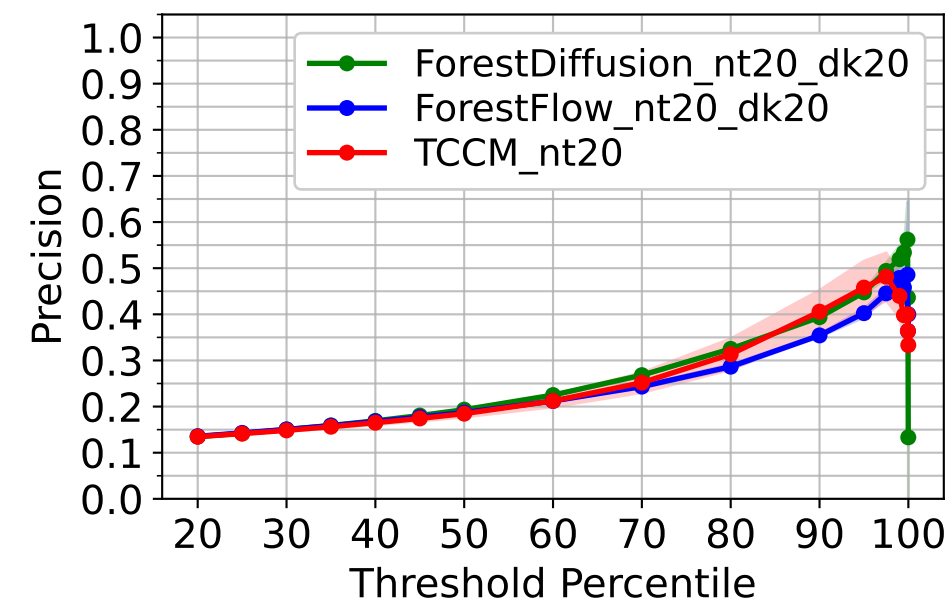
## Deviation - Precision



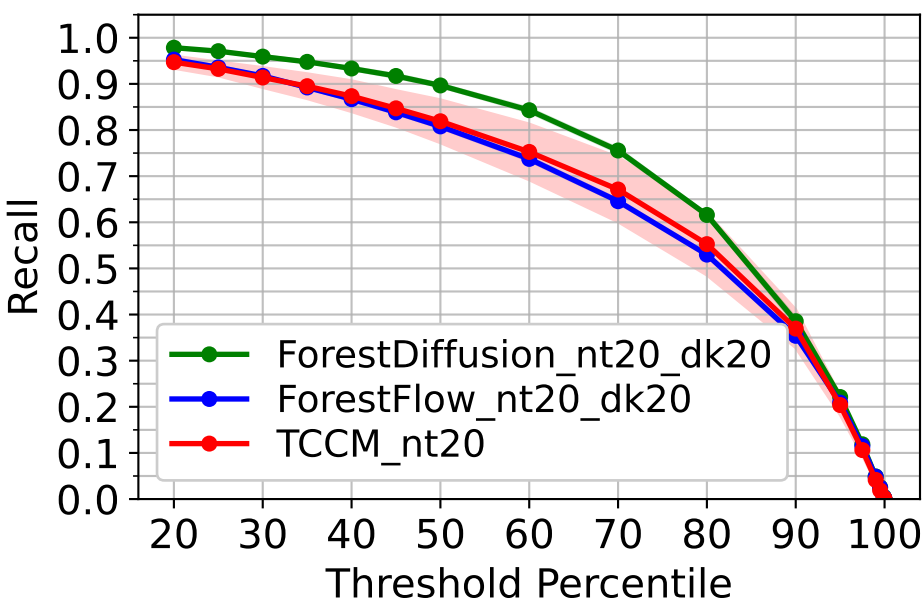
## Reconstruction - Precision



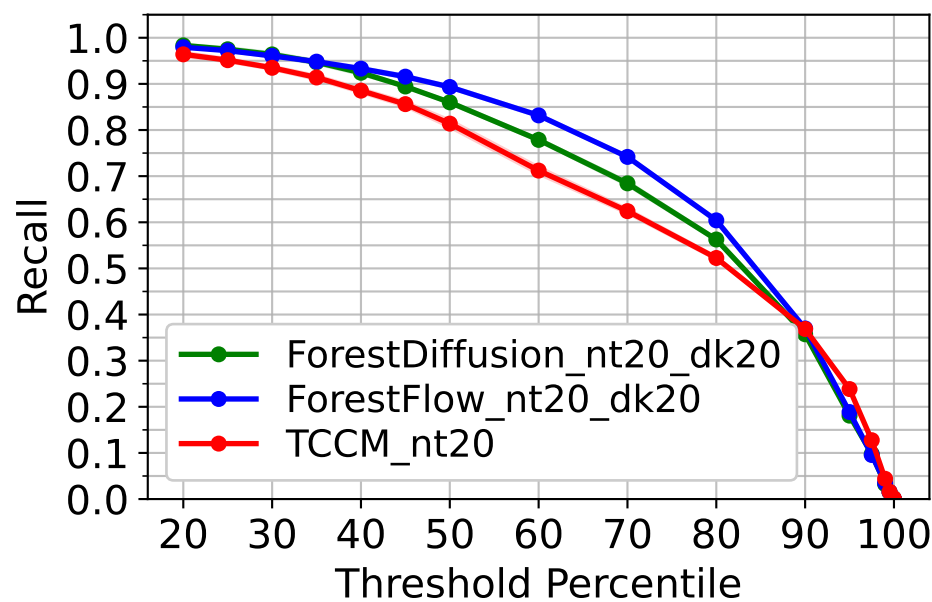
## Decision - Precision



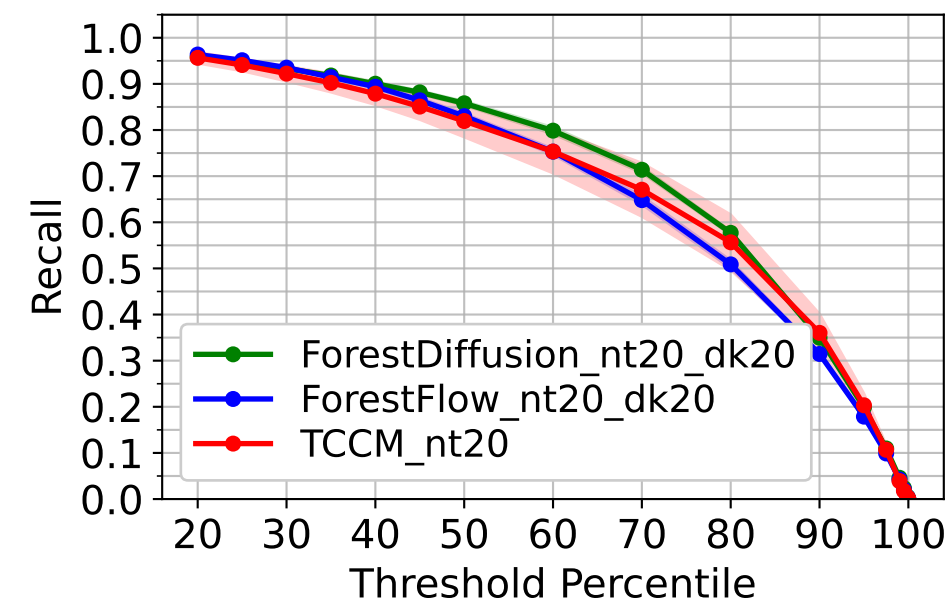
## Deviation - Recall



## Reconstruction - Recall

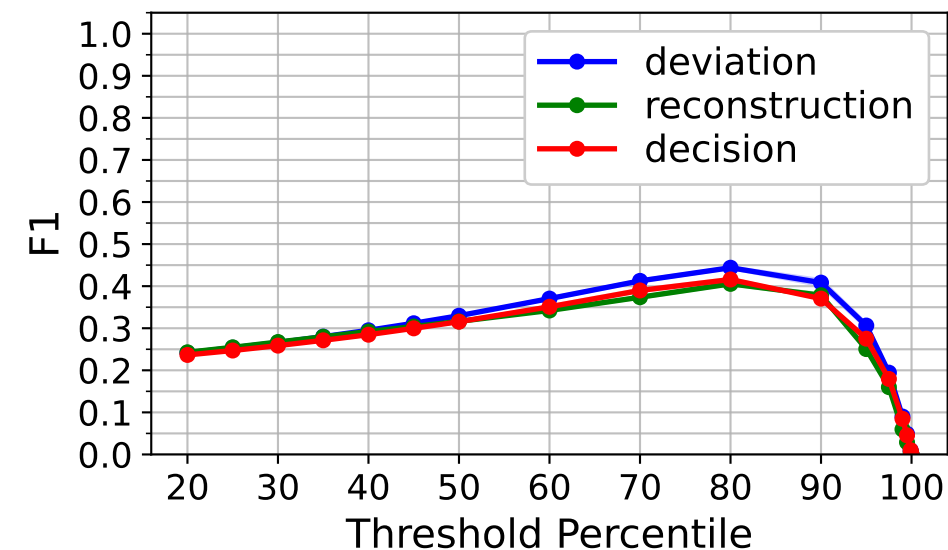


## Decision - Recall

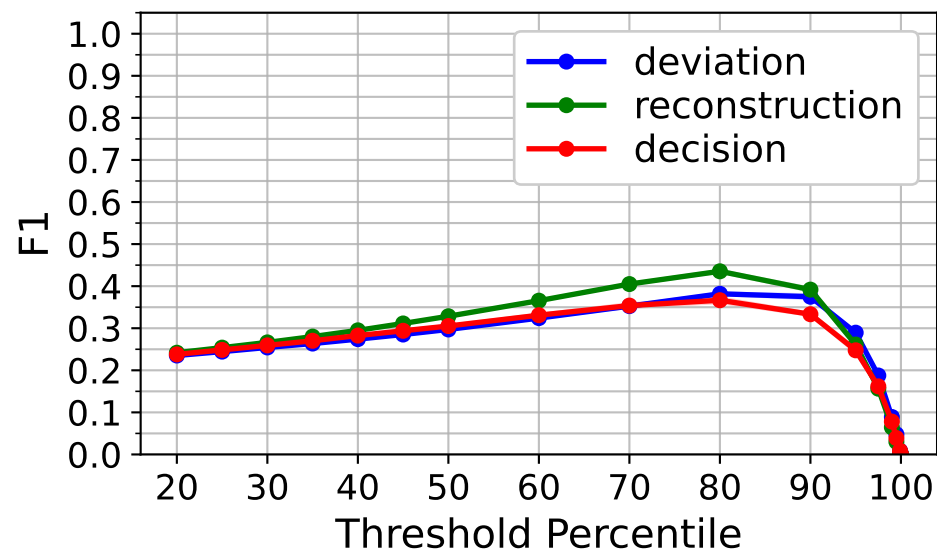


# Campaign Dataset - Percentile (No Contamination): model-centric

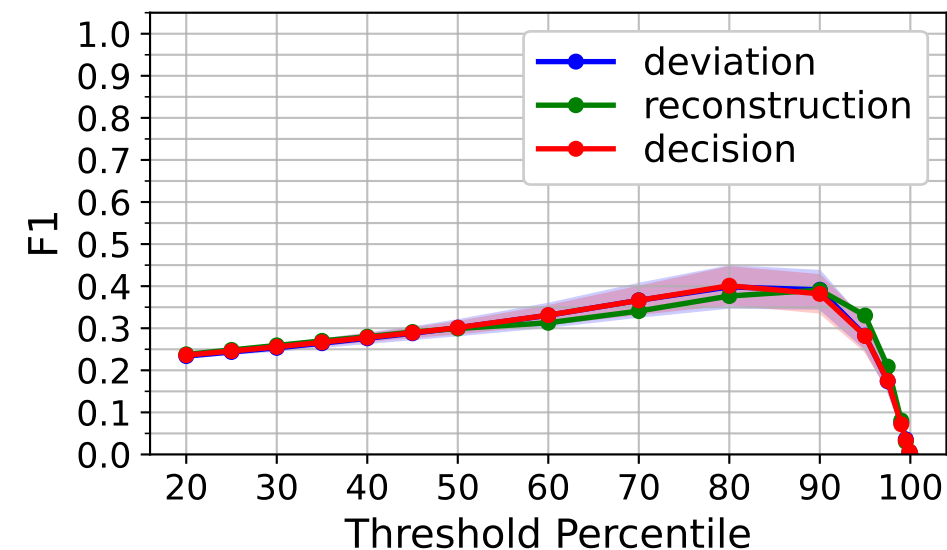
**ForestDiffusion\_nt20\_dk20**  
**F1**



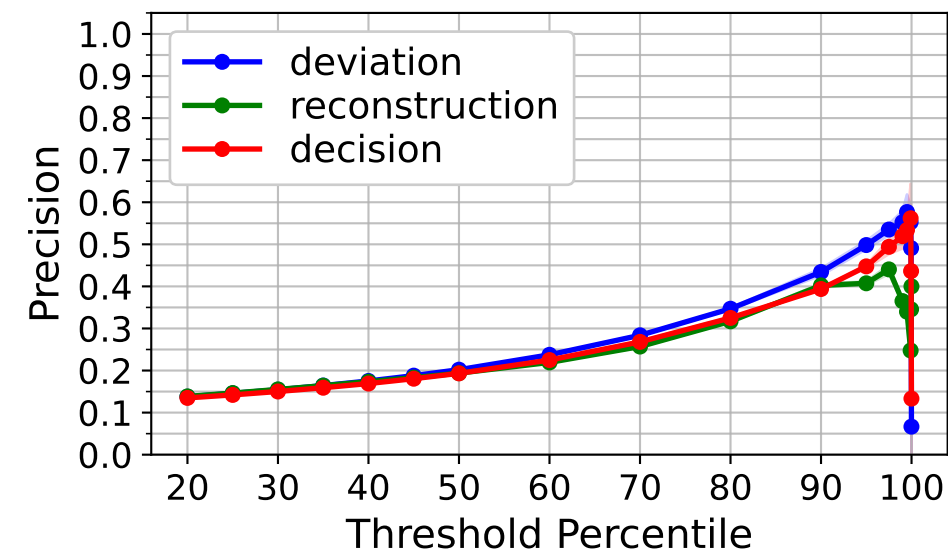
**ForestFlow\_nt20\_dk20**  
**F1**



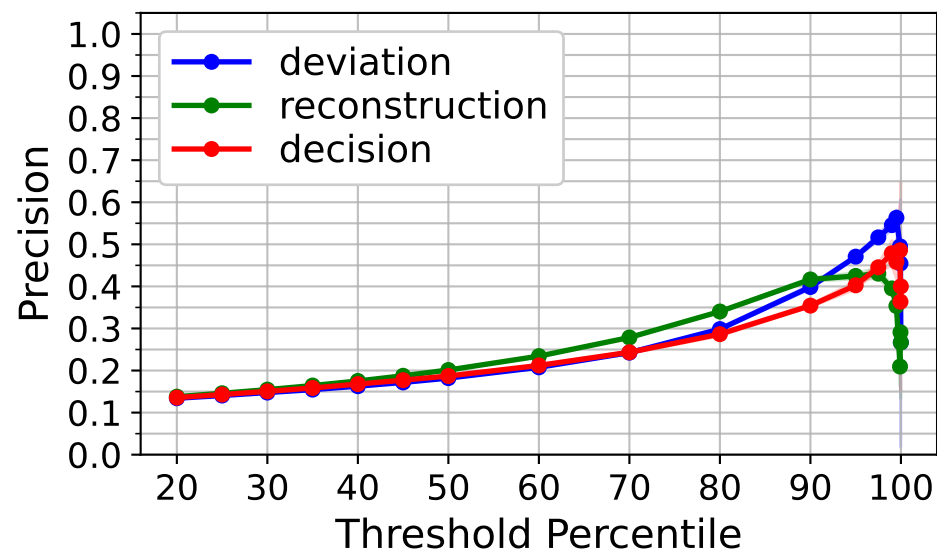
**TCCM\_nt20**  
**F1**



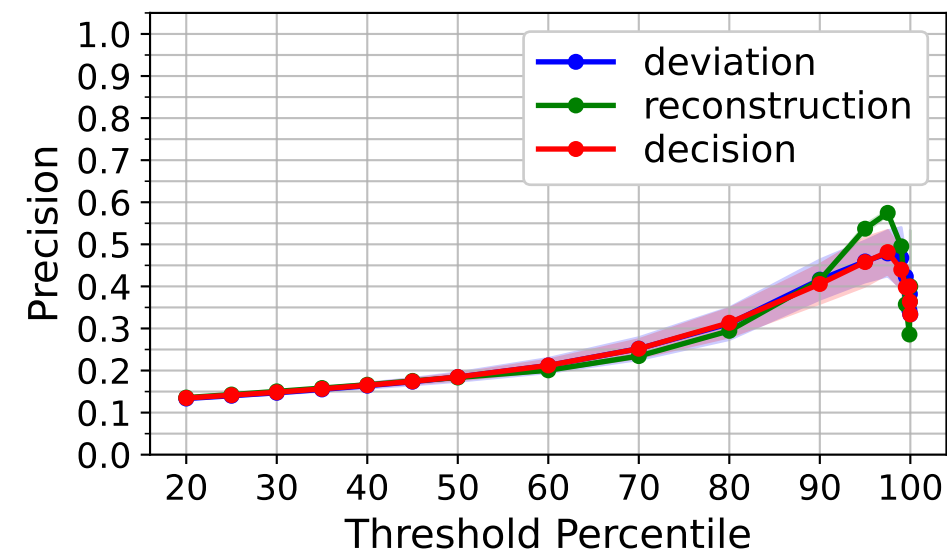
**ForestDiffusion\_nt20\_dk20**  
**Precision**



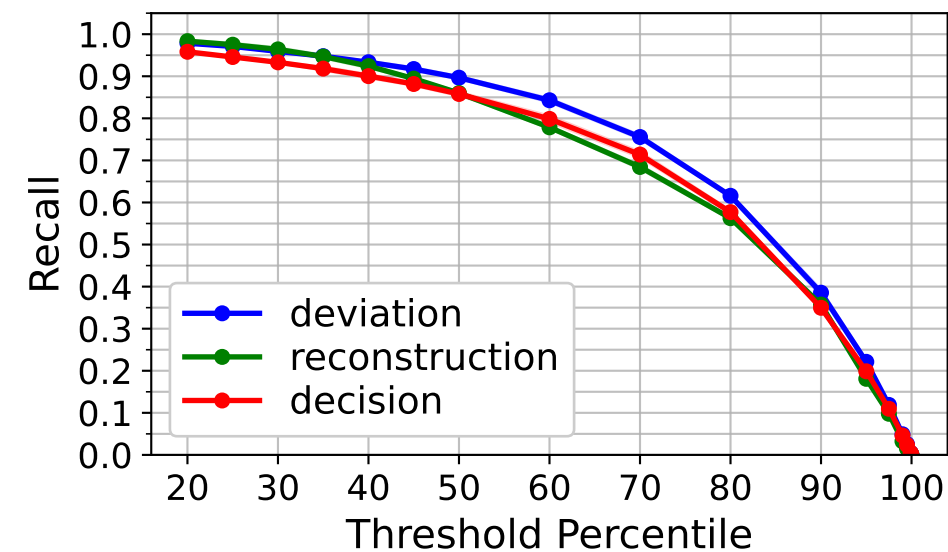
**ForestFlow\_nt20\_dk20**  
**Precision**



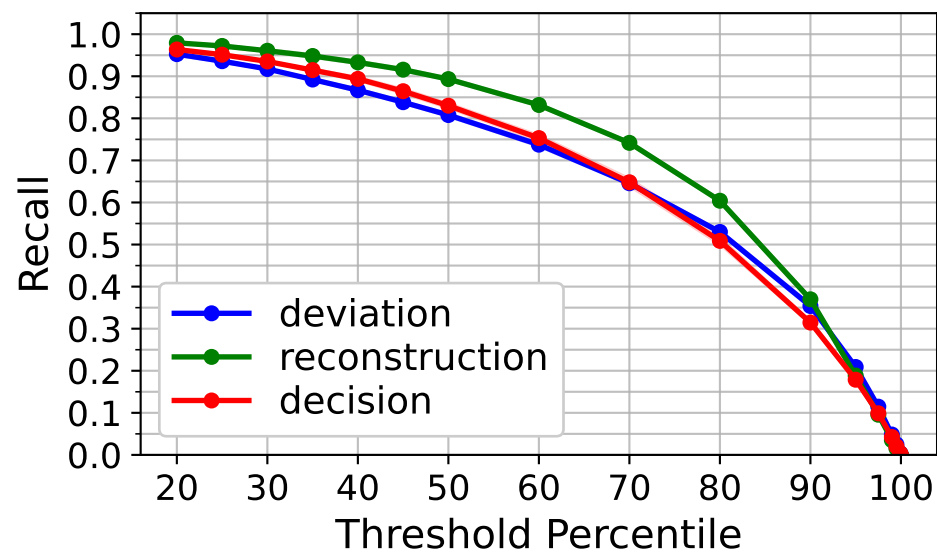
**TCCM\_nt20**  
**Precision**



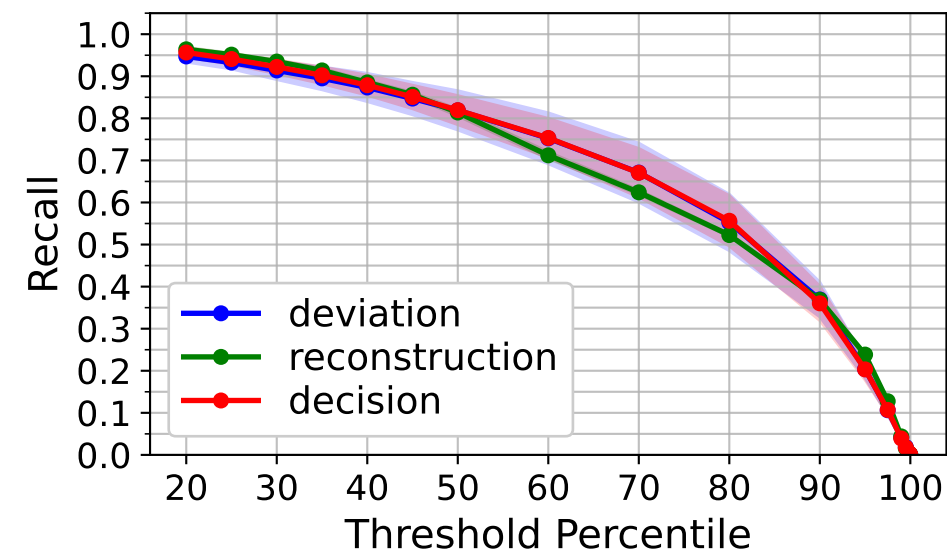
**ForestDiffusion\_nt20\_dk20**  
**Recall**



**ForestFlow\_nt20\_dk20**  
**Recall**

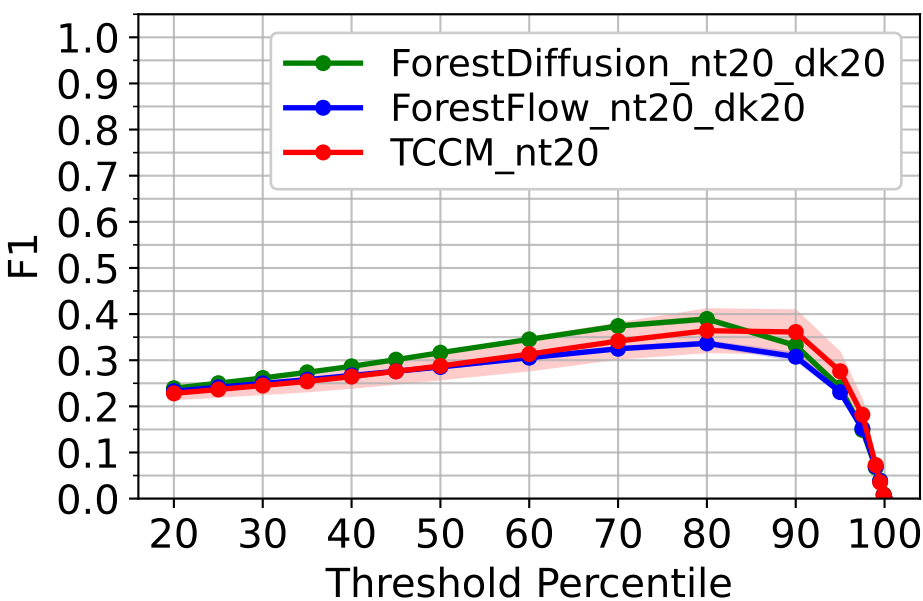


**TCCM\_nt20**  
**Recall**

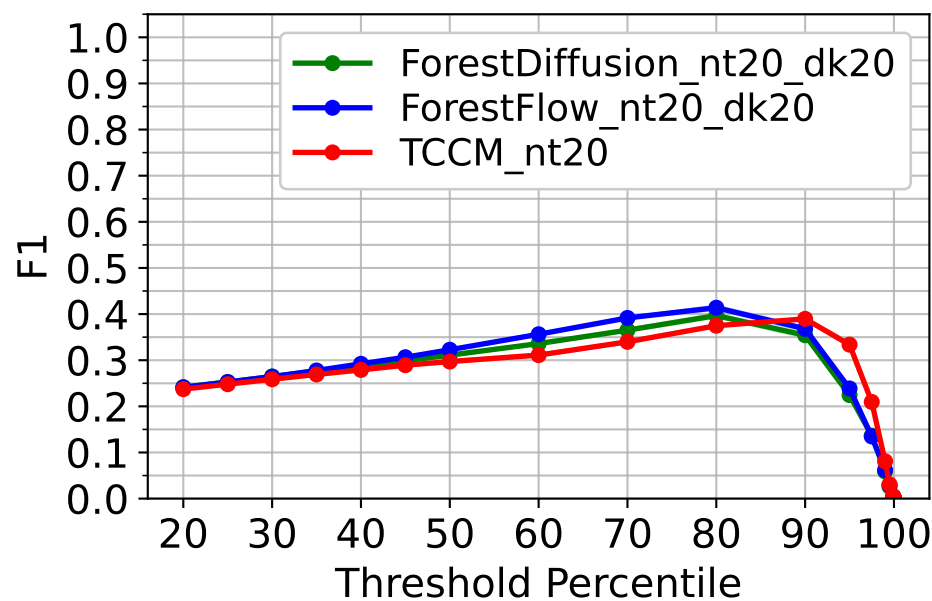


# Campaign Dataset - Percentile (Full Contamination): score-centric

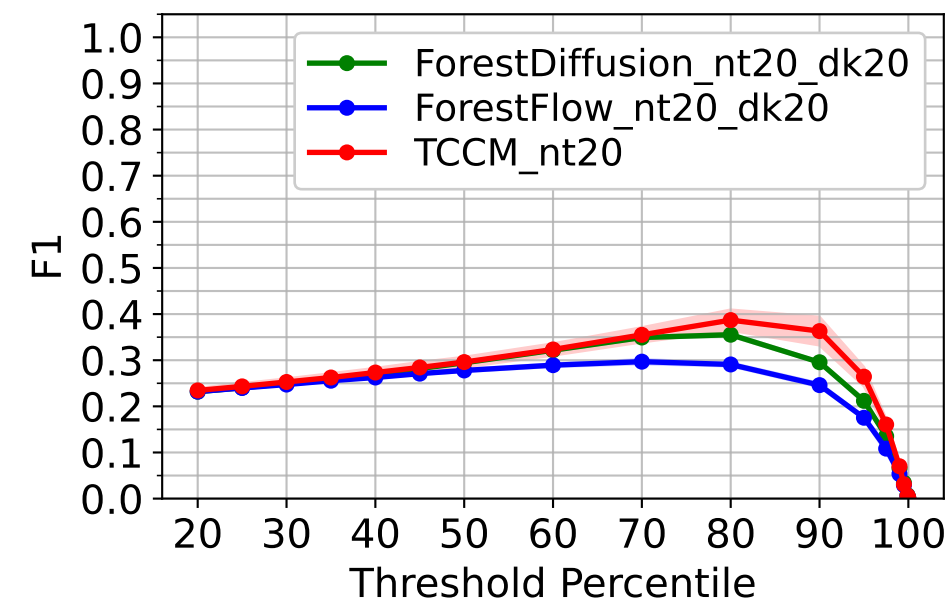
## Deviation - F1



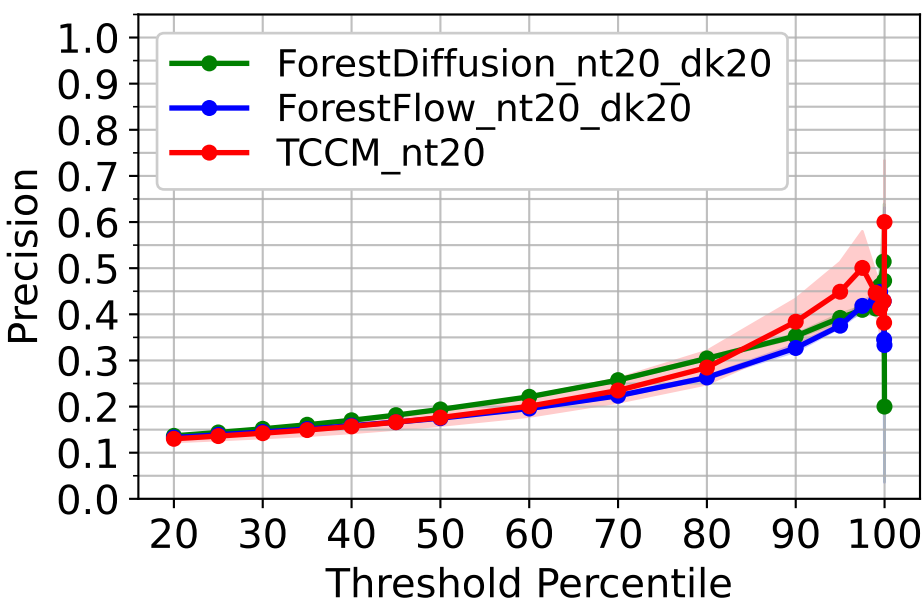
## Reconstruction - F1



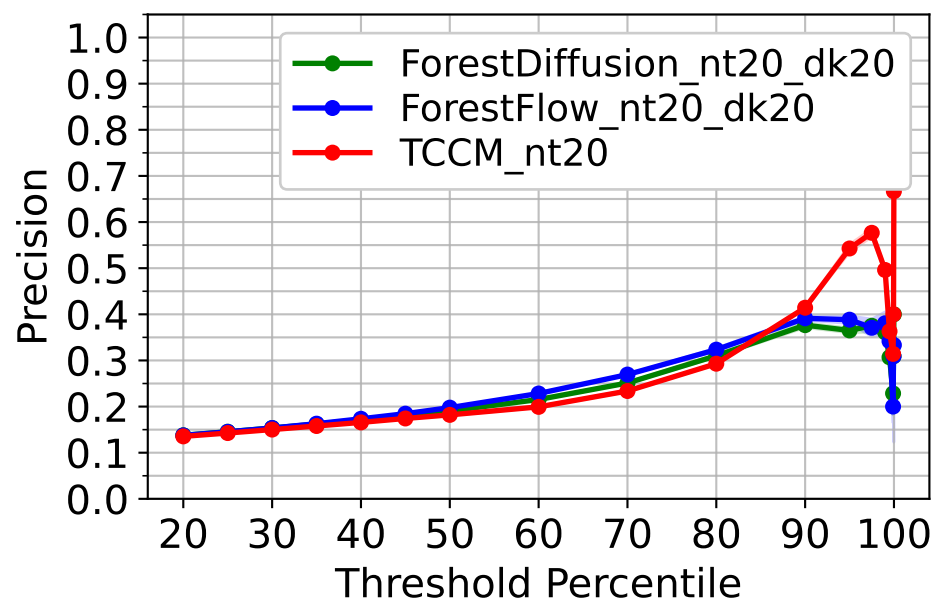
## Decision - F1



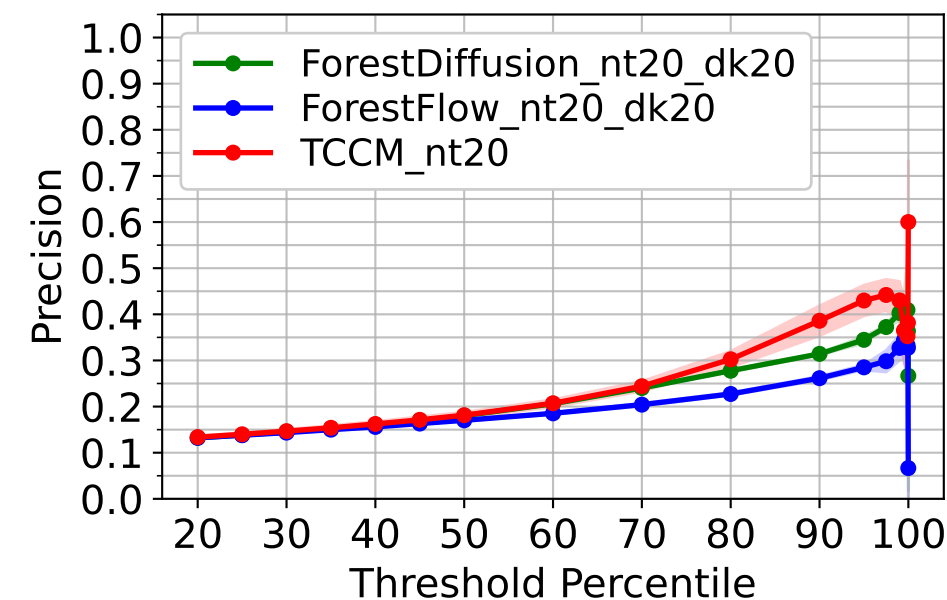
## Deviation - Precision



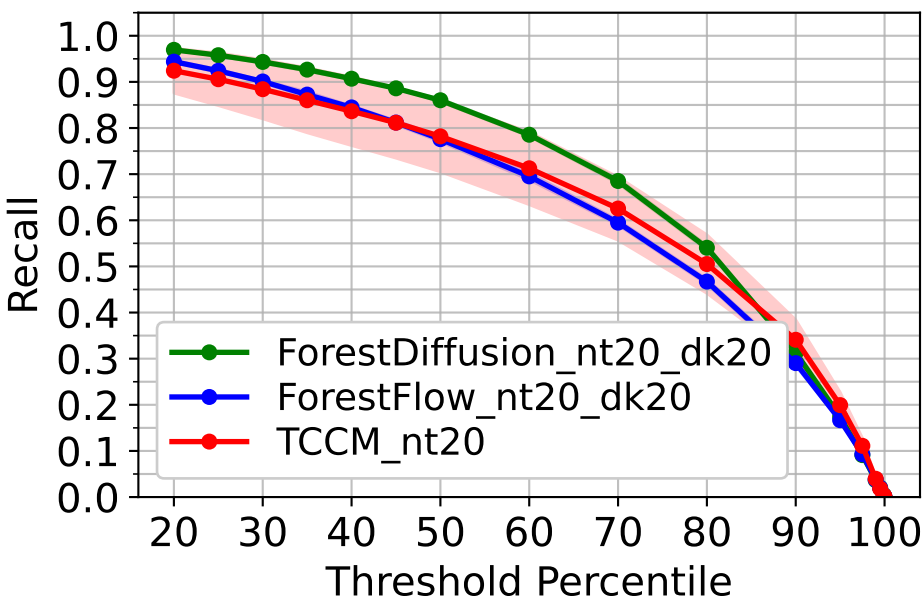
## Reconstruction - Precision



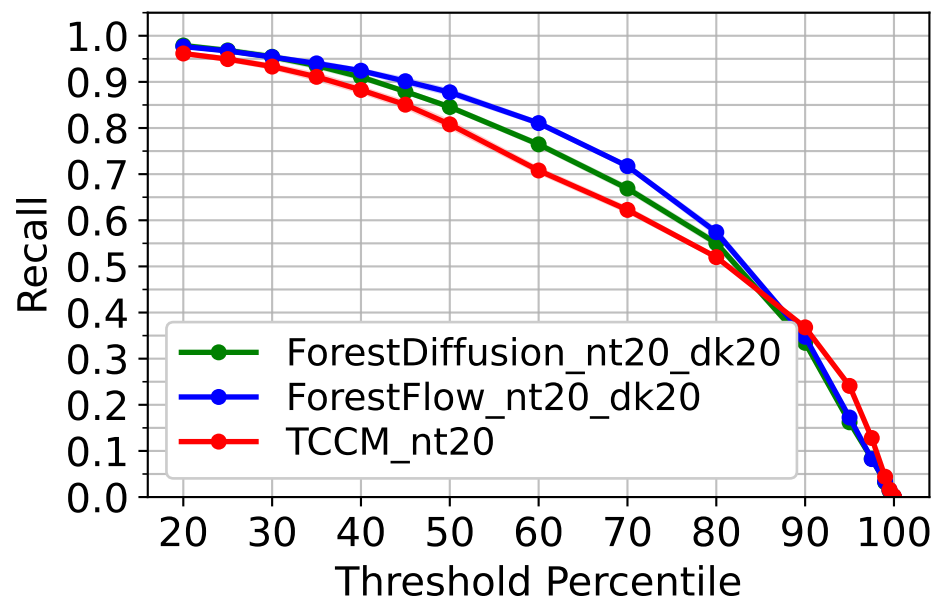
## Decision - Precision



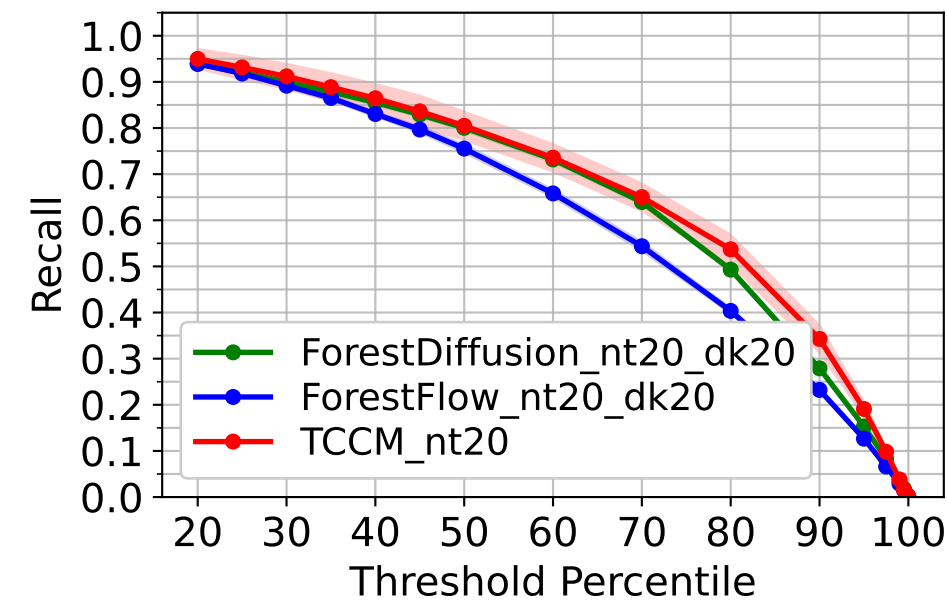
## Deviation - Recall



## Reconstruction - Recall

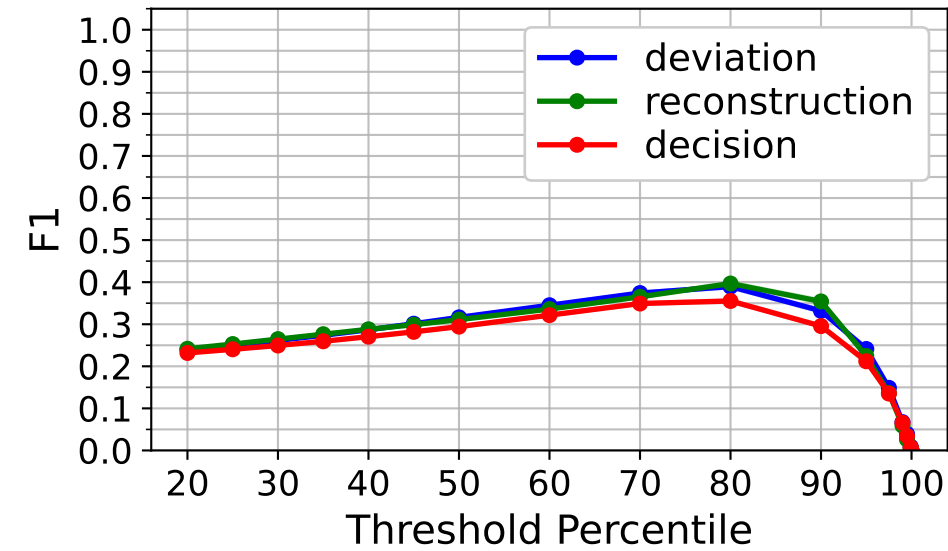


## Decision - Recall

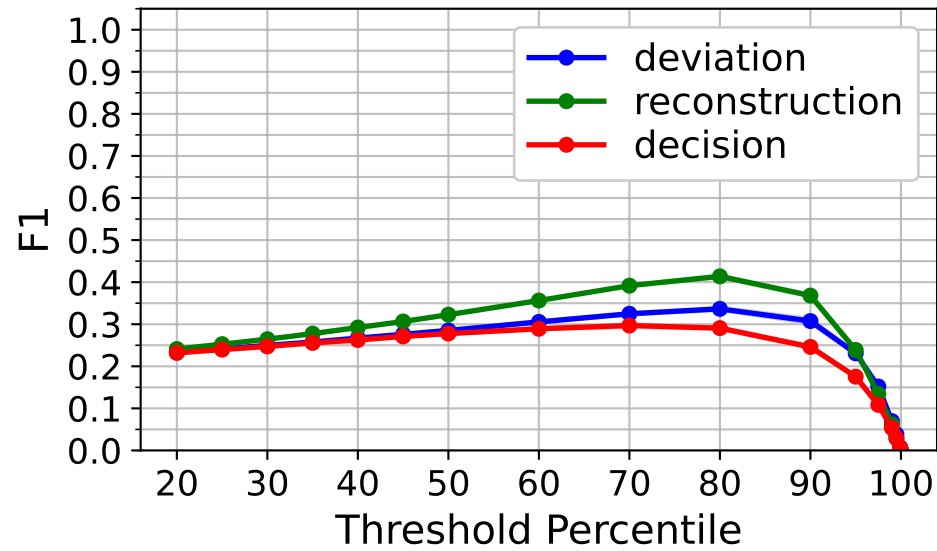


# Campaign Dataset - Percentile (Full Contamination): model-centric

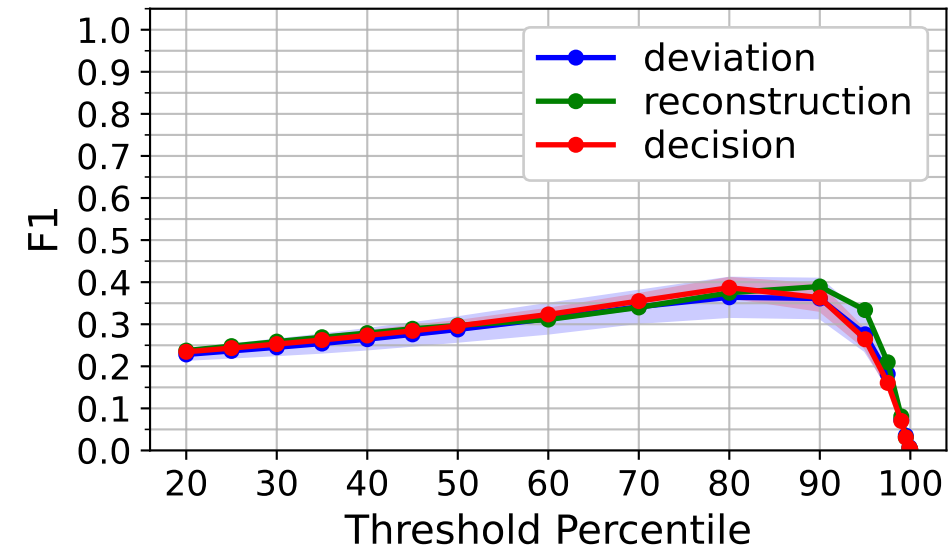
**ForestDiffusion\_nt20\_dk20**  
**F1**



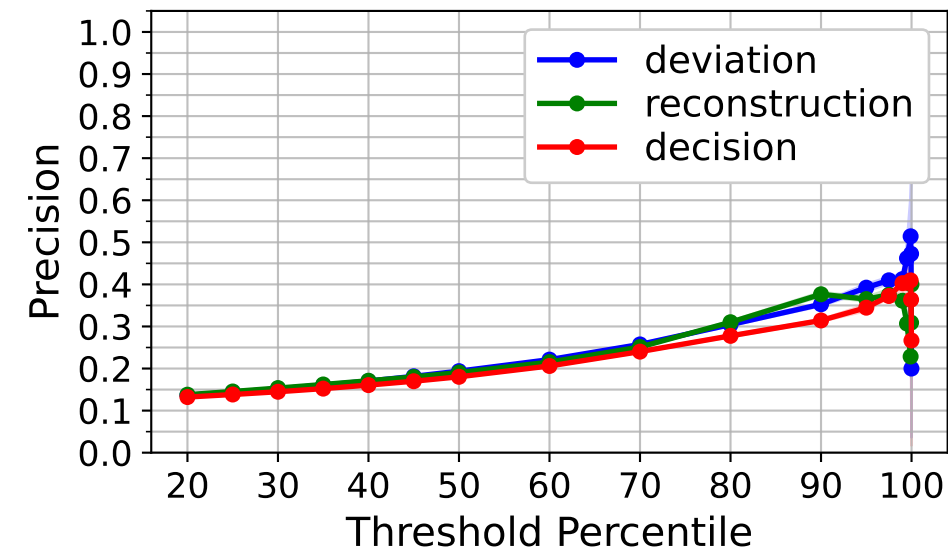
**ForestFlow\_nt20\_dk20**  
**F1**



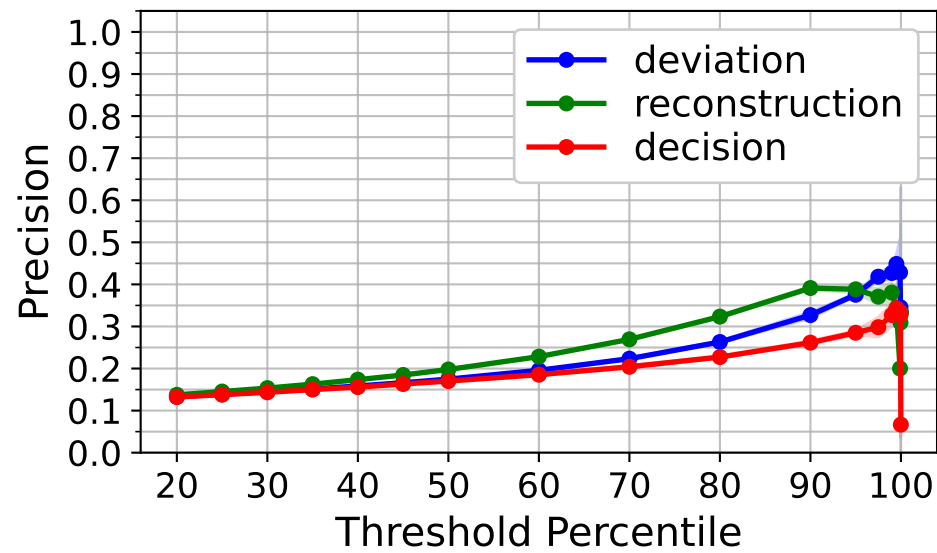
**TCCM\_nt20**  
**F1**



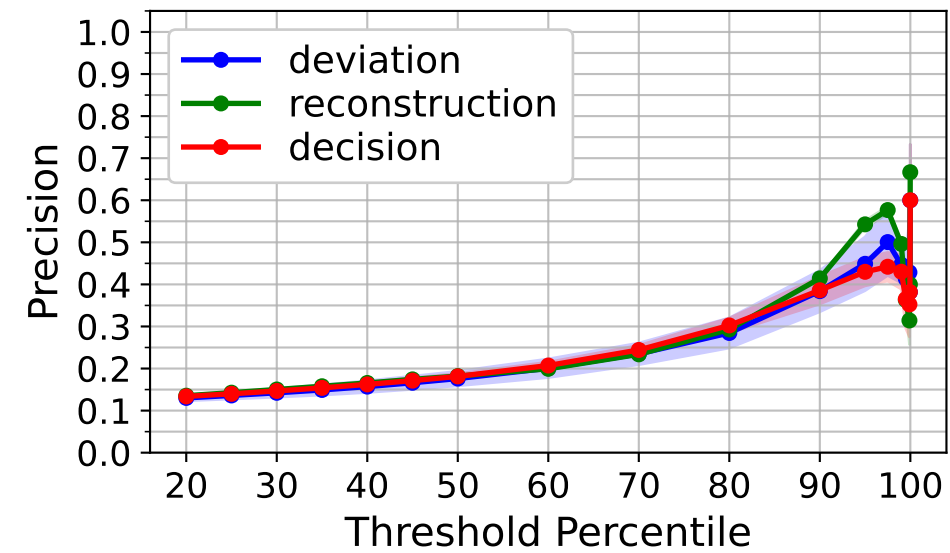
**ForestDiffusion\_nt20\_dk20**  
**Precision**



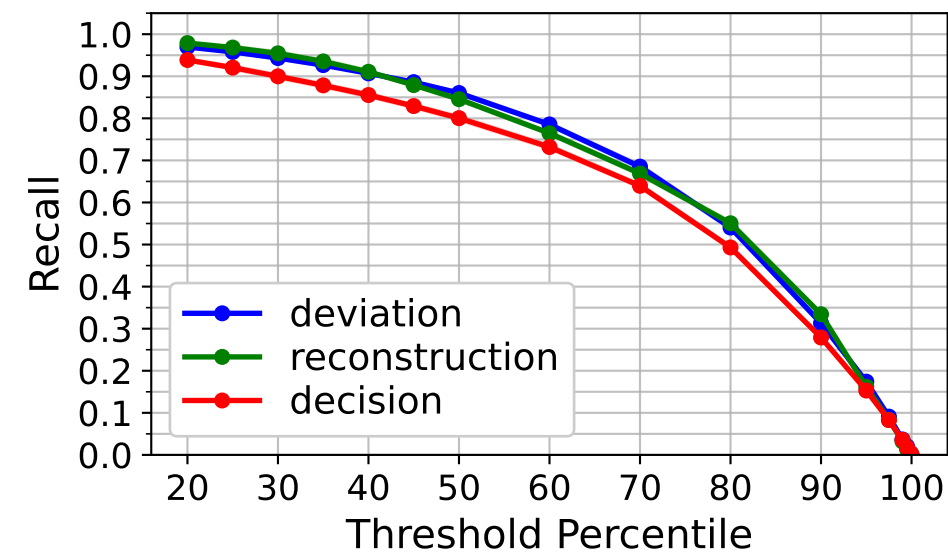
**ForestFlow\_nt20\_dk20**  
**Precision**



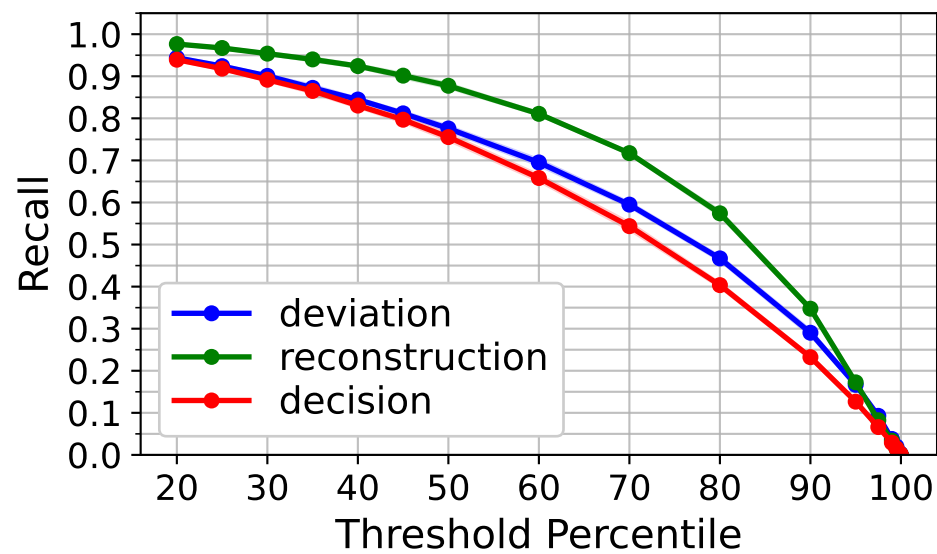
**TCCM\_nt20**  
**Precision**



**ForestDiffusion\_nt20\_dk20**  
**Recall**



**ForestFlow\_nt20\_dk20**  
**Recall**



**TCCM\_nt20**  
**Recall**

