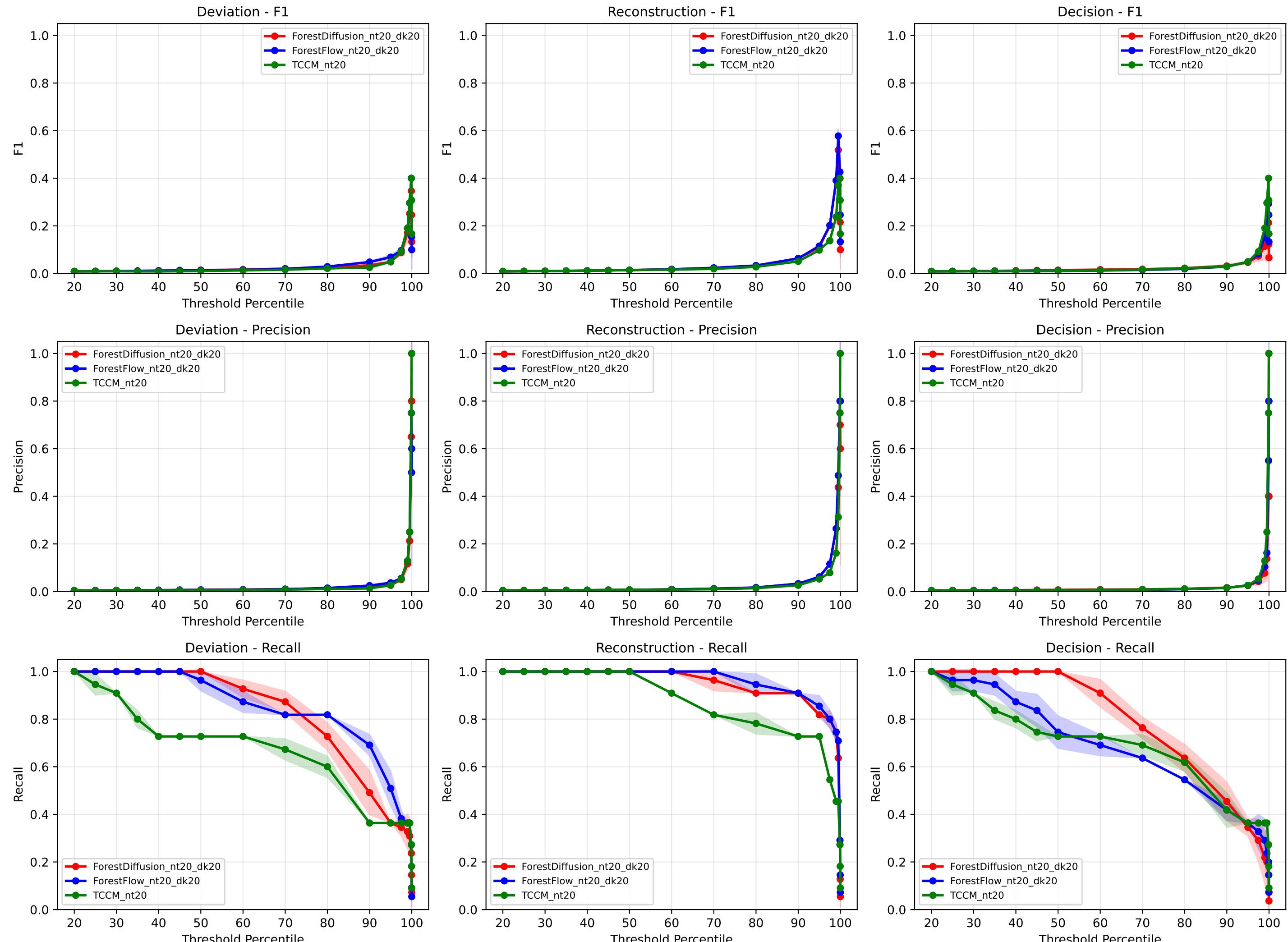
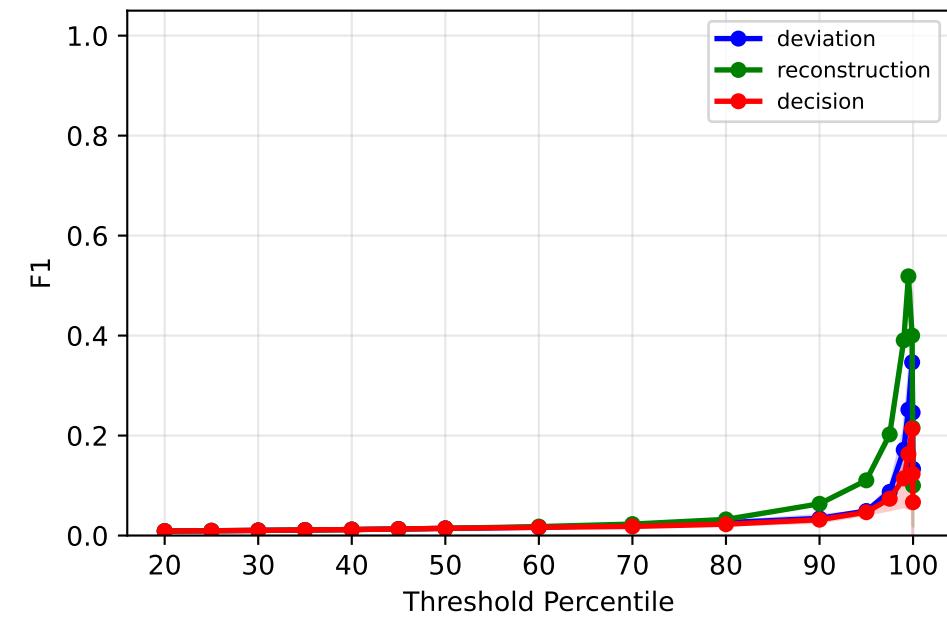


# business\_dataset\_middle.csv - Percentile (No Contamination): model comparison

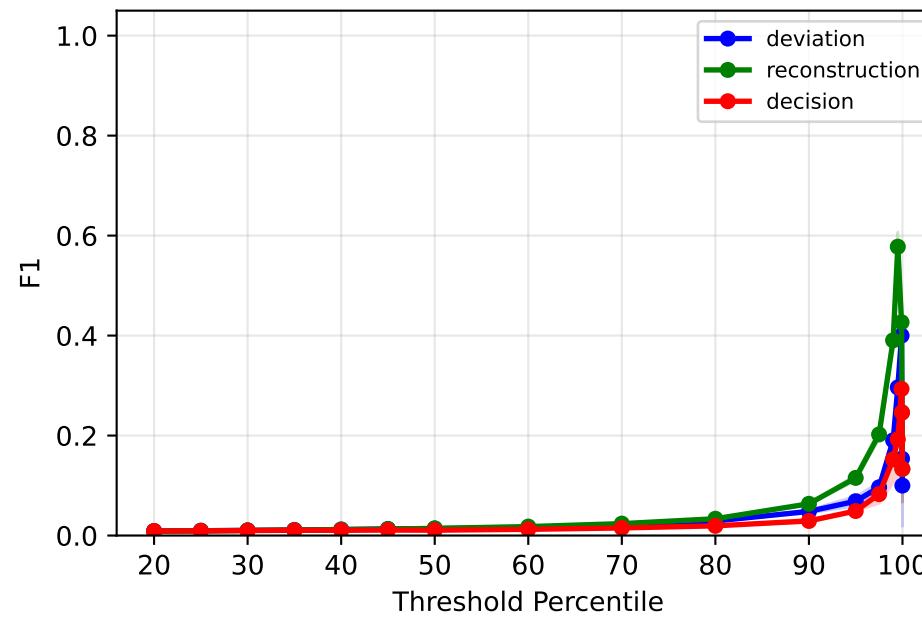


# **business\_dataset\_middle.csv - Percentile (No Contamination): score comparison**

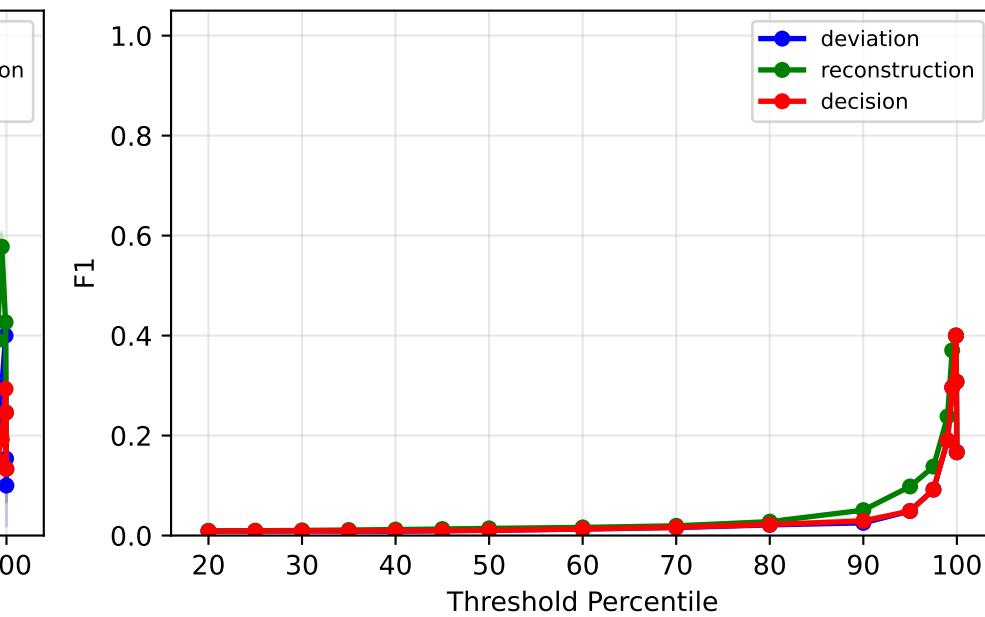
ForestDiffusion\_nt20\_dk20  
F1



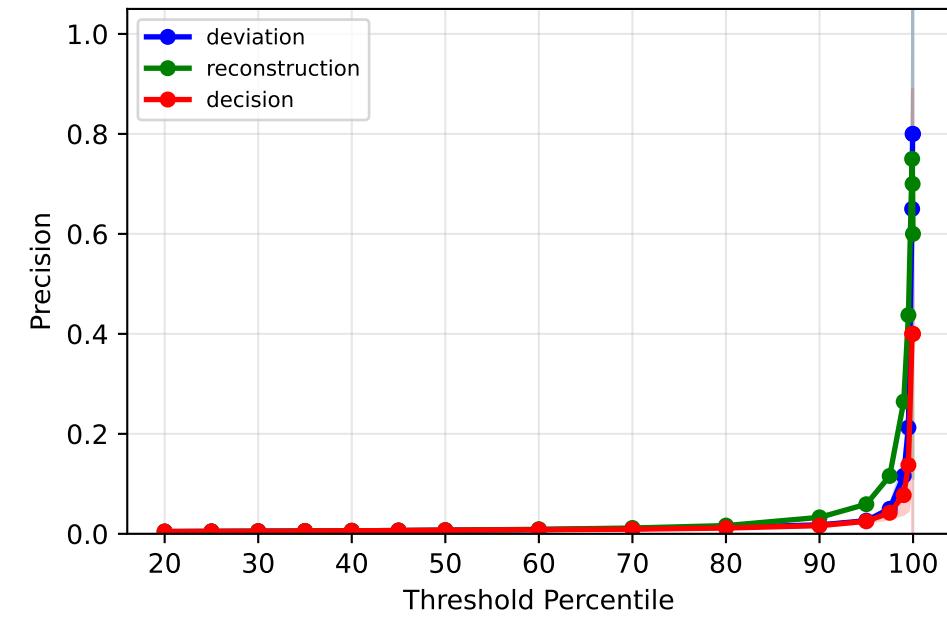
ForestFlow\_nt20\_dk20  
F1



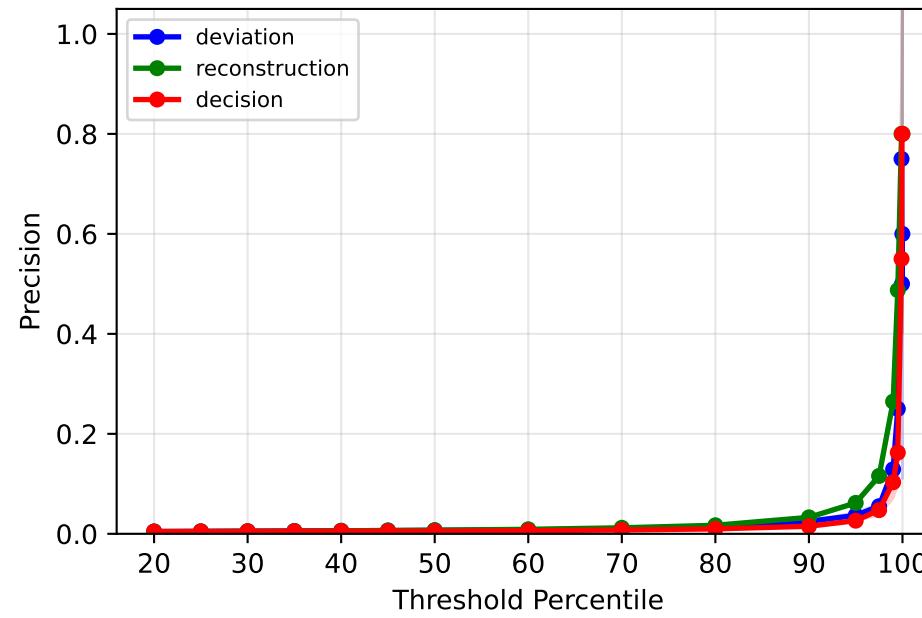
TCCM\_nt20  
F1



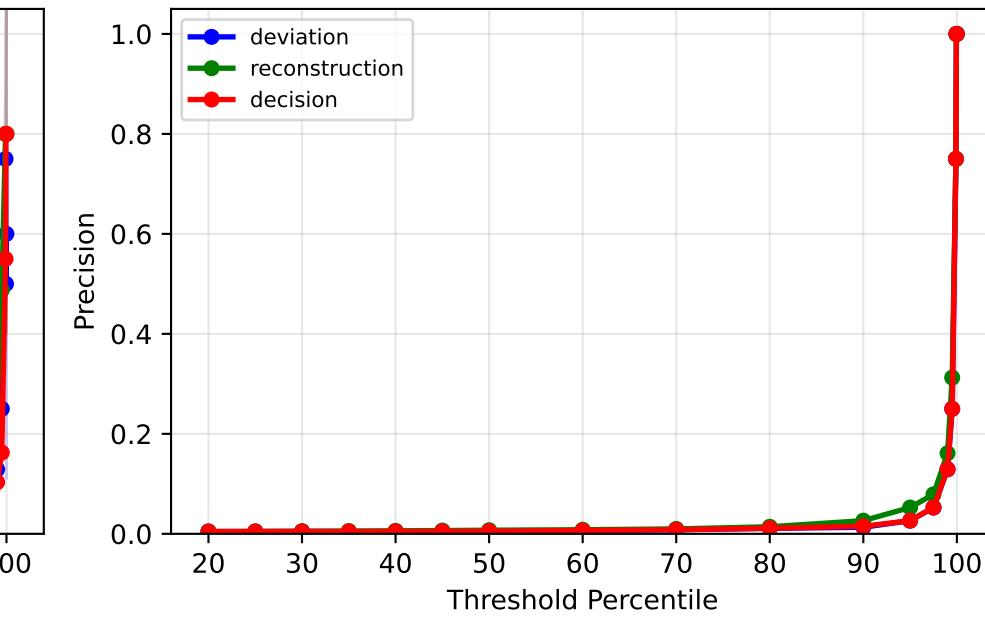
ForestDiffusion\_nt20\_dk20  
Precision



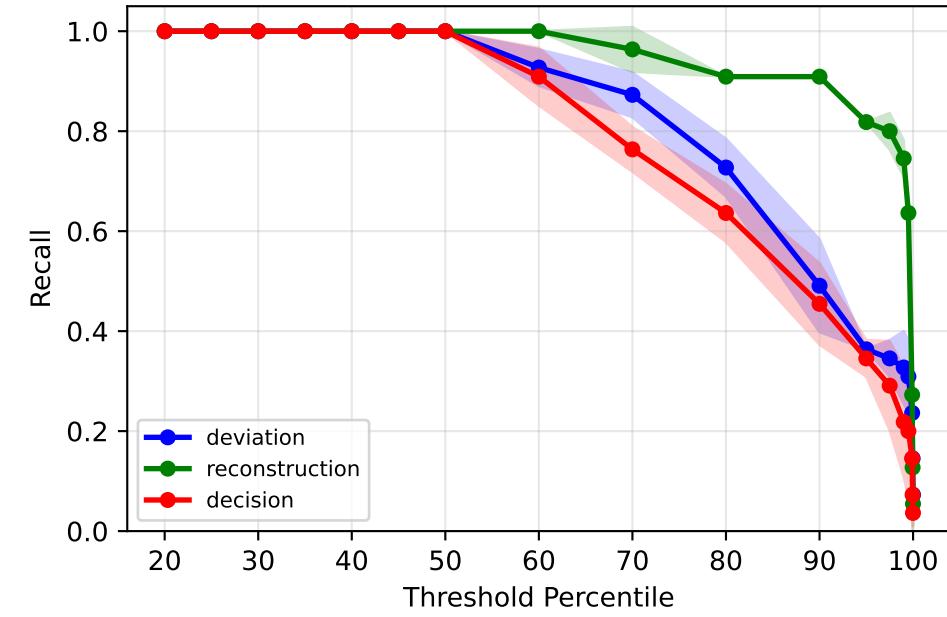
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Precision



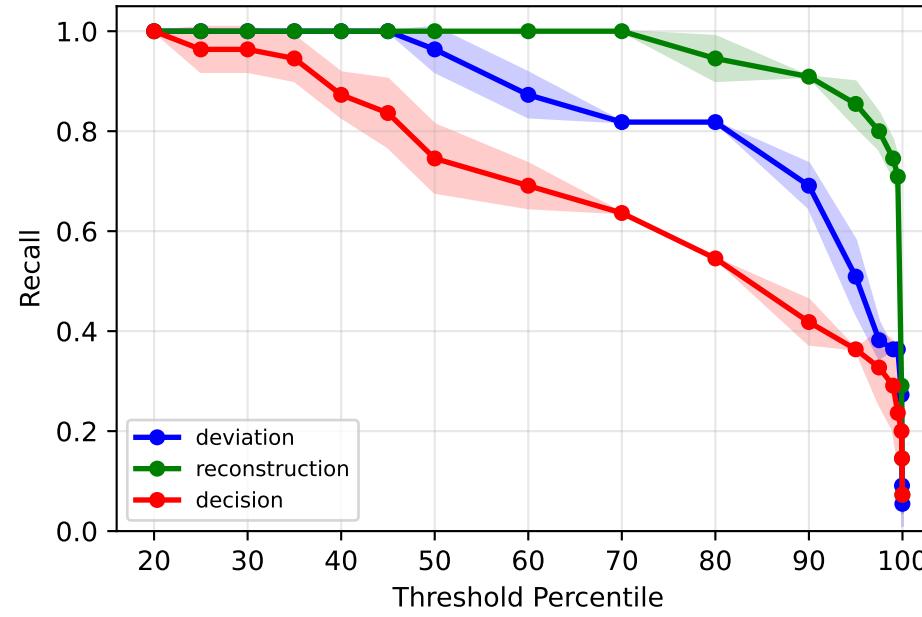
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Precision



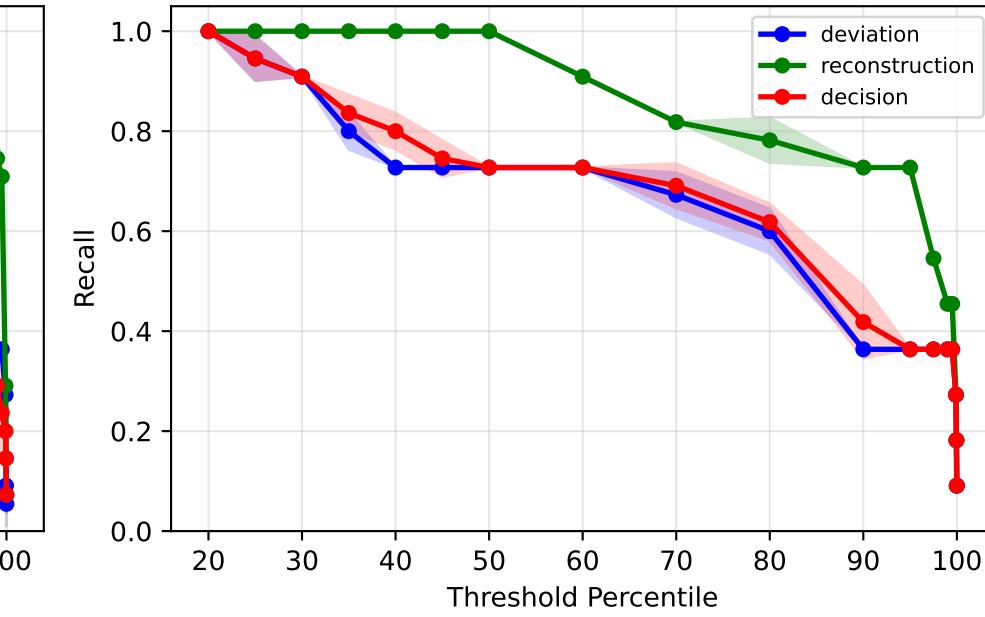
ForestDiffusion\_nt20\_dk20  
Recall



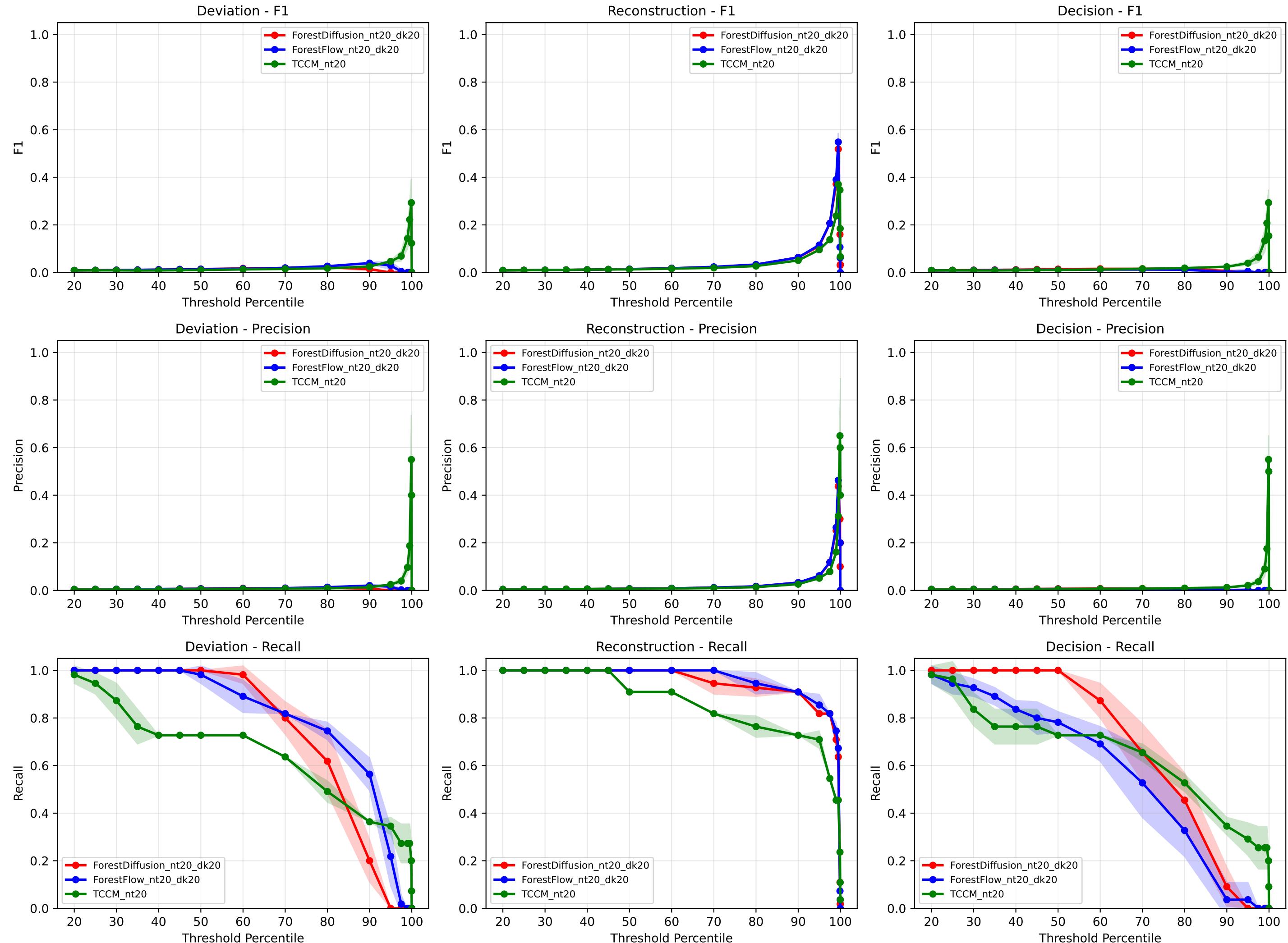
ForestFlow\_nt20\_dk20  
Recall



TCCM\_nt20  
Recall

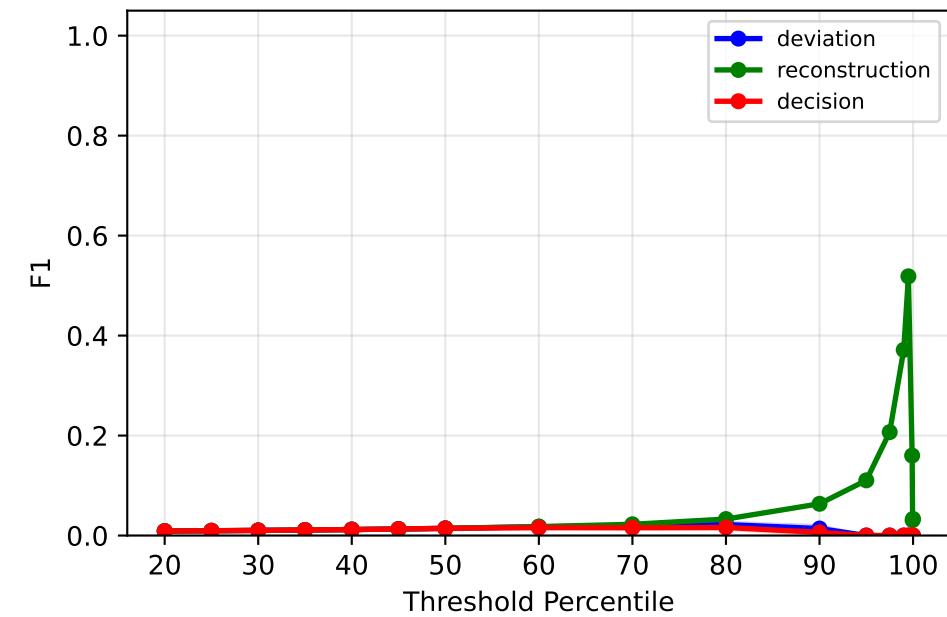


# business\_dataset\_middle.csv - Percentile (Full Contamination): model comparison

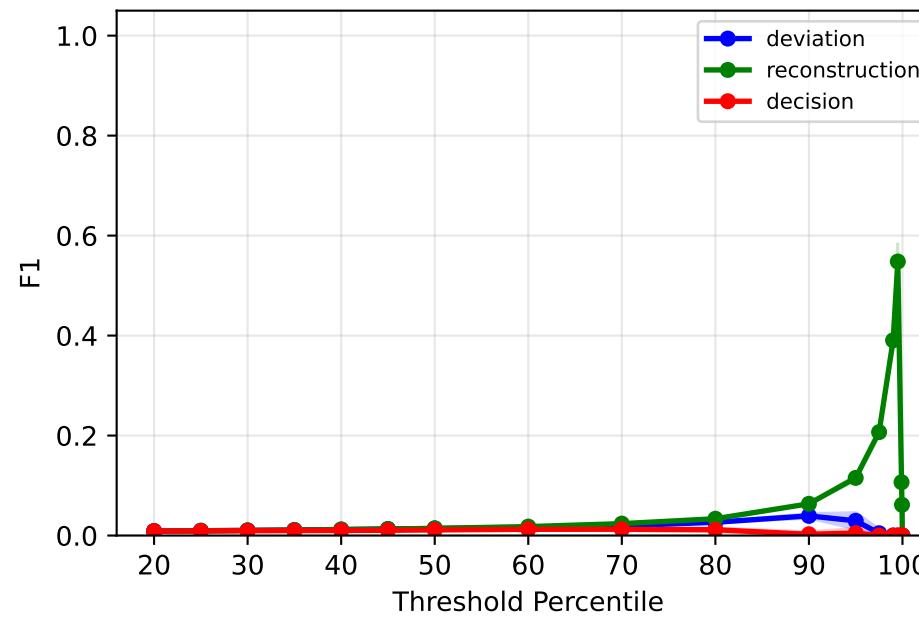


# business\_dataset\_middle.csv - Percentile (Full Contamination): score comparison

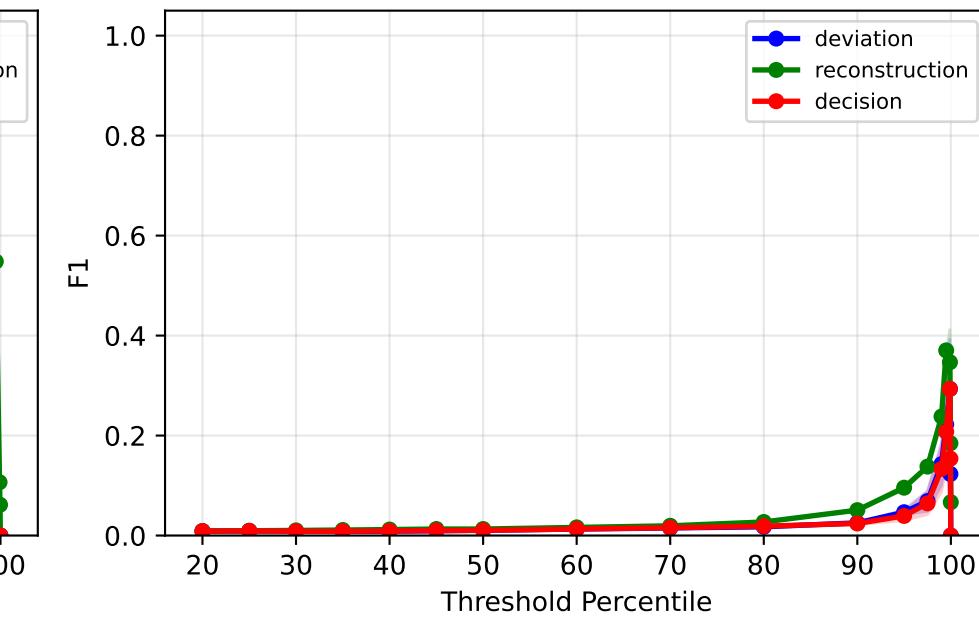
ForestDiffusion\_nt20\_dk20  
F1



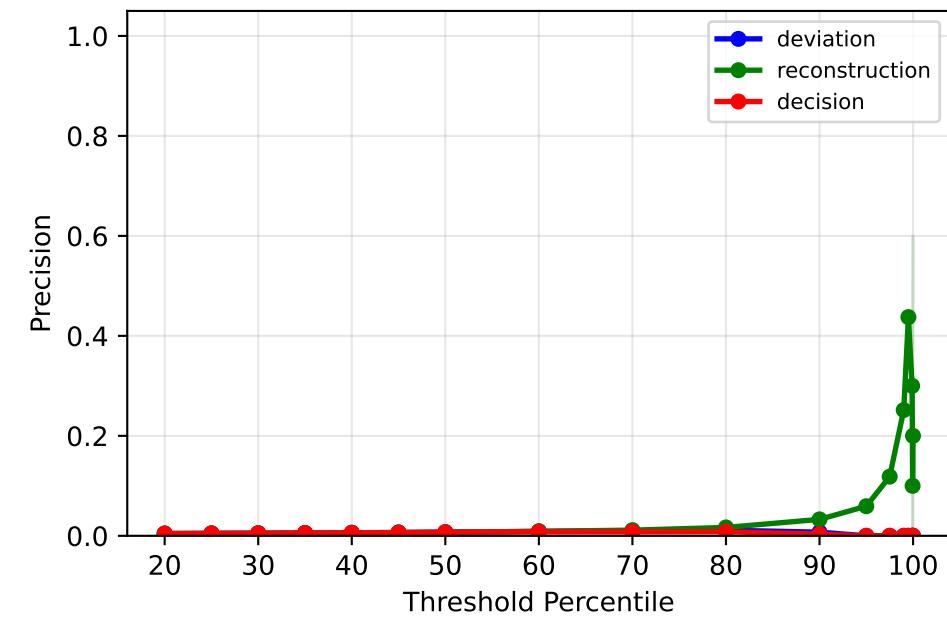
ForestFlow\_nt20\_dk20  
F1



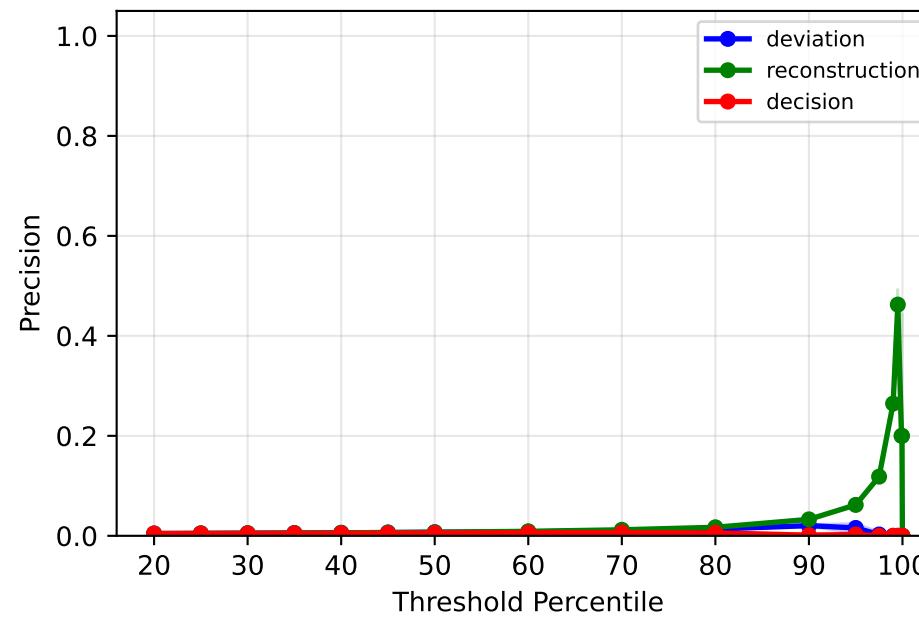
TCCM\_nt20  
F1



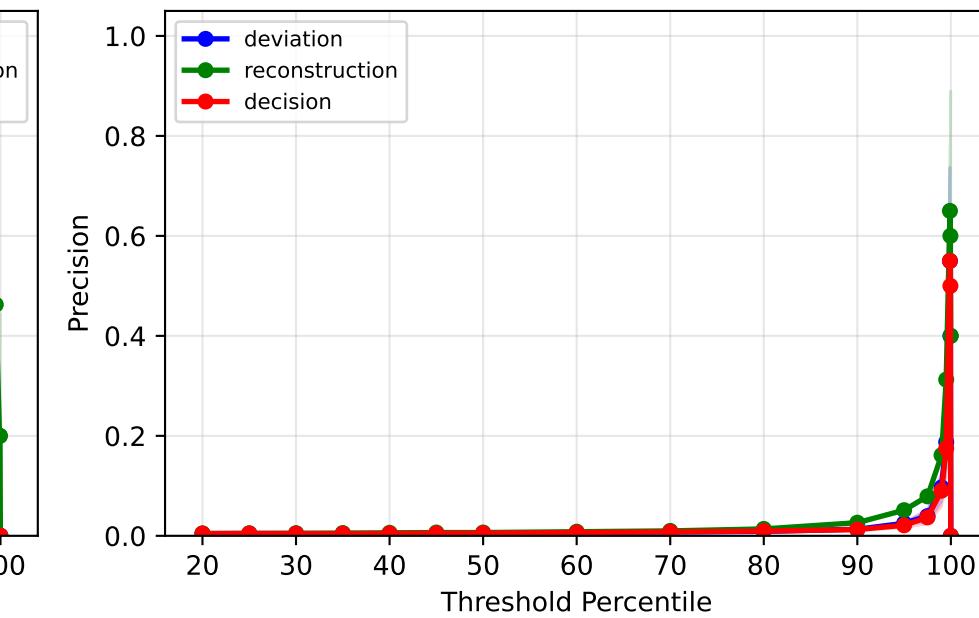
ForestDiffusion\_nt20\_dk20  
Precision



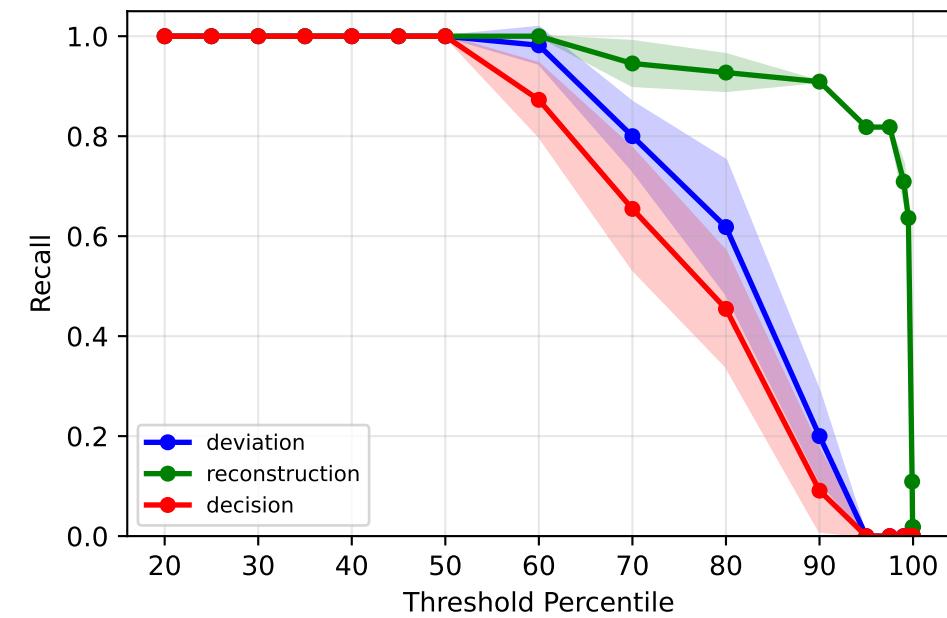
ForestFlow\_nt20\_dk20  
Precision



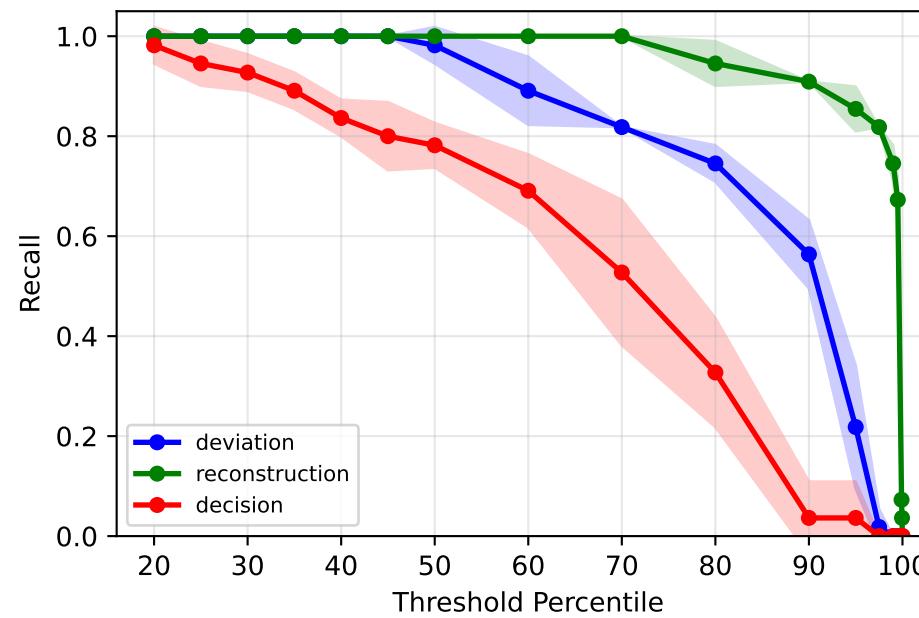
TCCM\_nt20  
Precision



ForestDiffusion\_nt20\_dk20  
Recall



ForestFlow\_nt20\_dk20  
Recall



TCCM\_nt20  
Recall

