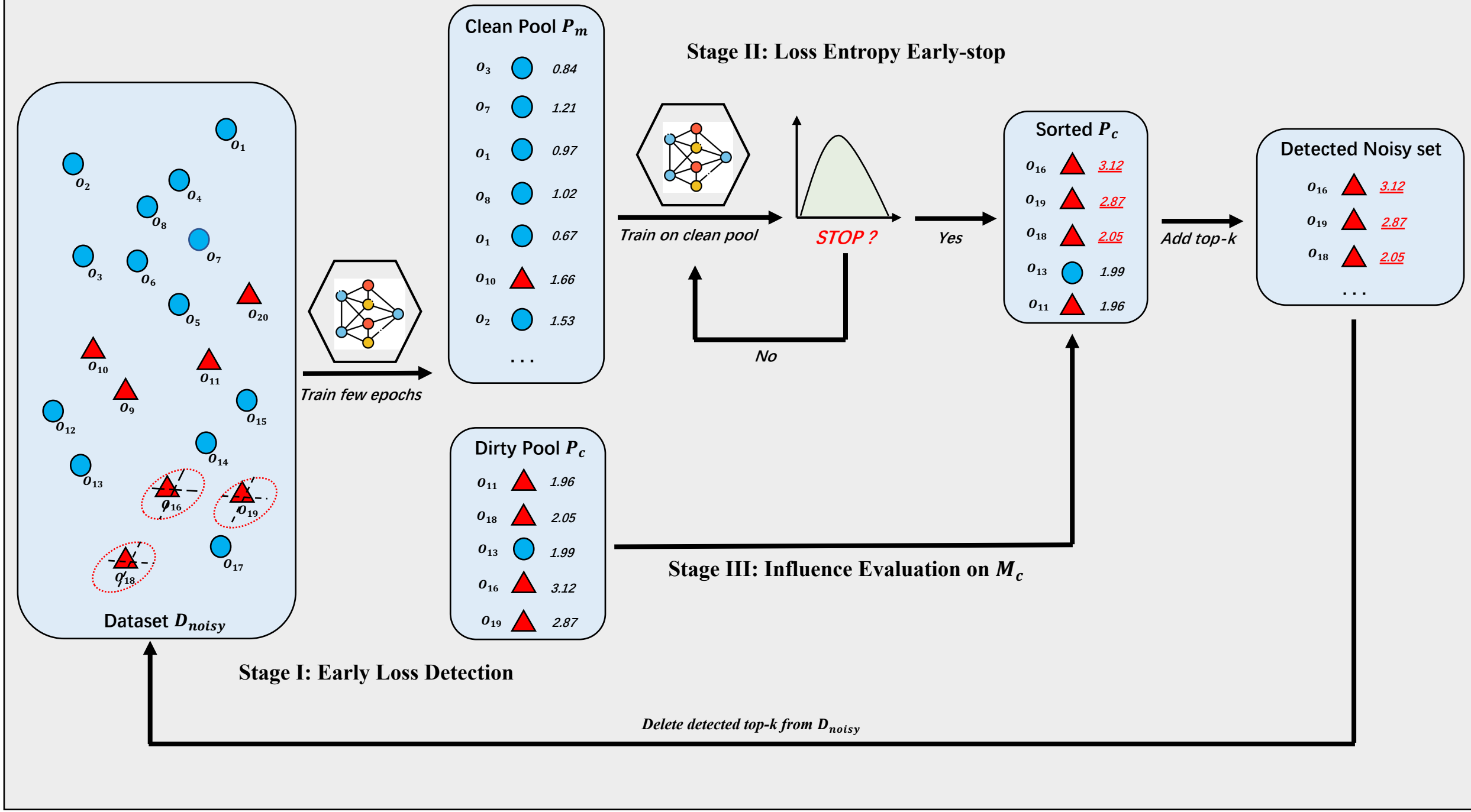
Clean Pool P_m
o_3 0.84
o_7 1.21
o_1 0.97
o_8 1.02
o_1 0.67
o_{10} 1.66
o_2 1.53
Stage II: Loss Entropy Early-stop
Train few epochs
Train on clean pool
STOP ?
Yes
No
Sorted P_c
o_{16} 3.12
o_{19} 2.87
o_{18} 2.05
o_{13} 1.99
o_{11} 1.96
Add top-k
Detected Noisy set
o_{16} 3.12
o_{19} 2.87
o_{18} 2.05
Dirty Pool P_c
o_{11} 1.96
o_{18} 2.05
o_{13} 1.99
o_{16} 3.12
o_{19} 2.87
Stage III: Influence Evaluation on M_c
Dataset D_{noisy}
Stage I: Early Loss Detection
Delete detected top-k from D_{noisy}