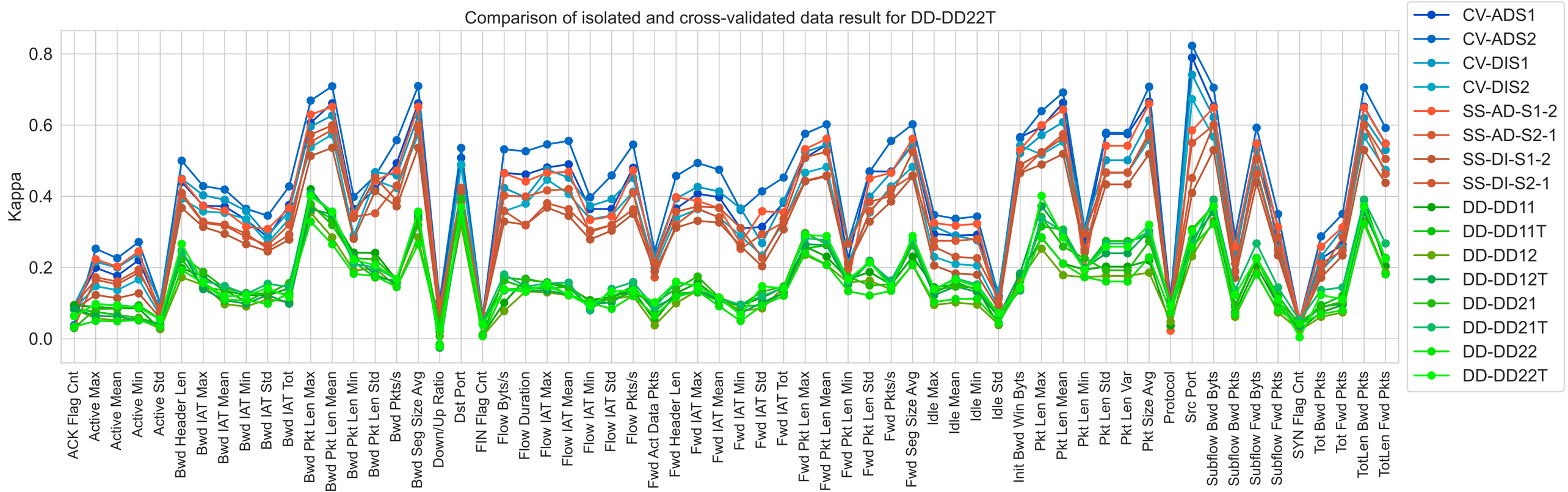
Comparison of isolated and cross-validated data result for DD-DD22T
Kappa
0.0
0.2
0.4
0.6
0.8
ACK Flag Cnt
Active Max
Active Mean
Active Min
Active Std
Bwd Header Len
Bwd IAT Max
Bwd IAT Mean
Bwd IAT Min
Bwd IAT Std
Bwd IAT Tot
Bwd Pkt Len Max
Bwd Pkt Len Mean
Bwd Pkt Len Min
Bwd Pkt Len Std
Bwd Pkts/s
Bwd Seg Size Avg
Down/Up Ratio
Dst Port
FIN Flag Cnt
Flow Byts/s
Flow Duration
Flow IAT Max
Flow IAT Mean
Flow IAT Min
Flow IAT Std
Flow Pkts/s
Fwd Act Data Pkts
Fwd Header Len
Fwd IAT Max
Fwd IAT Mean
Fwd IAT Min
Fwd IAT Std
Fwd IAT Tot
Fwd Pkt Len Max
Fwd Pkt Len Mean
Fwd Pkt Len Min
Fwd Pkt Len Std
Fwd Pkts/s
Fwd Seg Size Avg
Idle Max
Idle Mean
Idle Min
Idle Std
Init Bwd Win Byts
Pkt Len Max
Pkt Len Mean
Pkt Len Min
Pkt Len Std
Pkt Len Var
Pkt Size Avg
Protocol
Src Port
Subflow Bwd Byts
Subflow Bwd Pkts
Subflow Fwd Byts
Subflow Fwd Pkts
SYN Flag Cnt
Tot Bwd Pkts
Tot Fwd Pkts
TotLen Bwd Pkts
TotLen Fwd Pkts
CV-ADS1
CV-ADS2
CV-DIS1
CV-DIS2
SS-AD-S1-2
SS-AD-S2-1
SS-DI-S1-2
SS-DI-S2-1
DD-DD11
DD-DD11T
DD-DD12
DD-DD12T
DD-DD21
DD-DD21T
DD-DD22
DD-DD22T