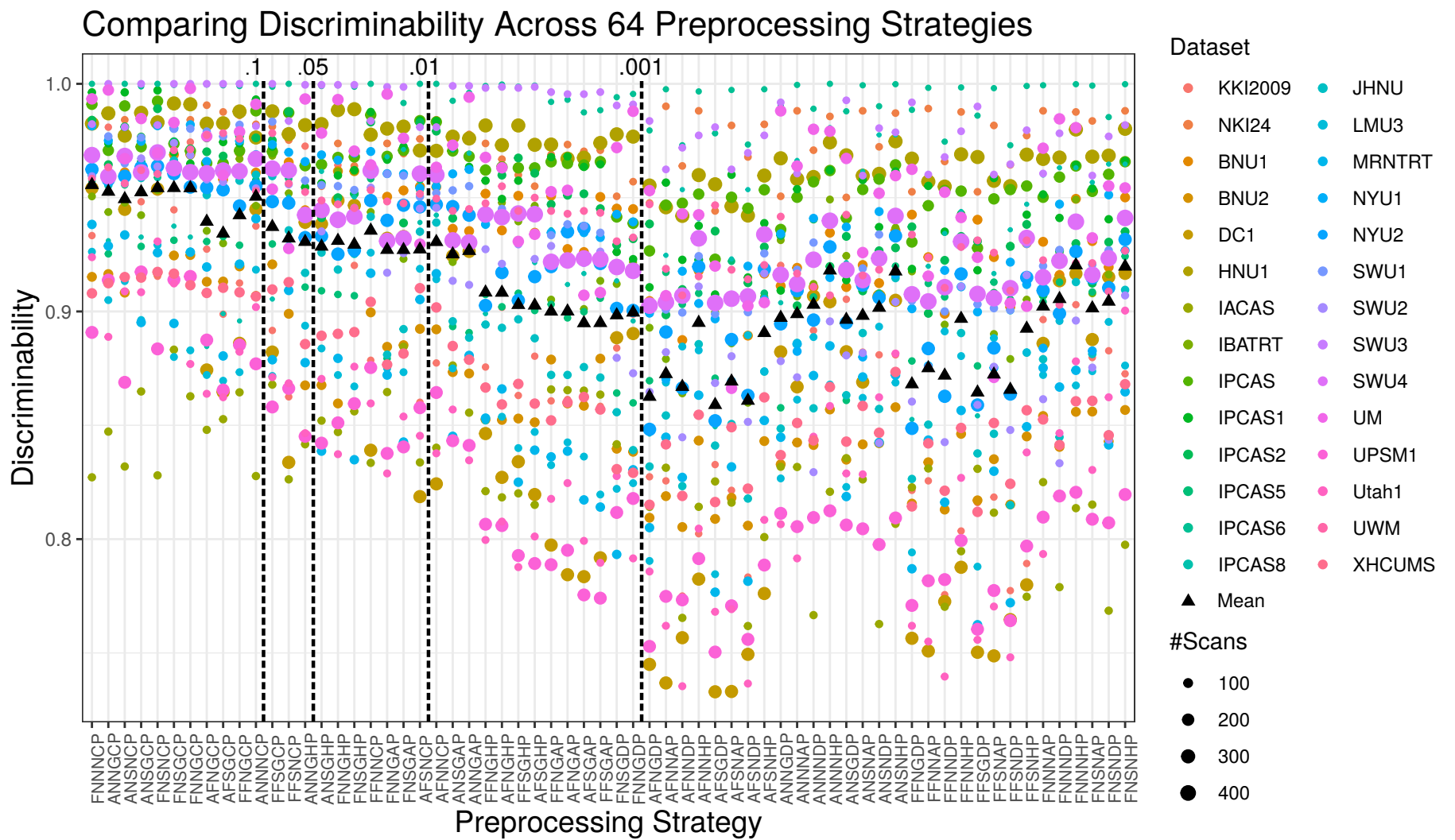
Comparing Discriminability Across 64 Preprocessing Strategies
Discriminability
1.0
0.9
0.8
.1
.05
.01
.001
Preprocessing Strategy
FNNNCP
ANNGCP
ANSNCP
ANSGCP
FNSNCP
FNSGCP
FNNGCP
AFNGCP
AFSGCP
FFNGCP
ANNNCP
FFSGCP
FFSNCP
ANNGHP
ANSGHP
FNNGHP
FNSGHP
FFNNCP
FNNGAP
FNSGAP
AFSNCP
AFNNCP
ANSGAP
ANNGAP
FFNGHP
AFNGHP
FFSGHP
AFSGHP
FFNGAP
AFNGAP
AFSGAP
FFSGAP
FNSGDP
FNNGDP
AFNGDP
AFNNAP
AFNNDP
AFNNHP
AFSGDP
AFSNAP
AFSNDP
AFSNHP
ANNGDP
ANNNAP
ANNNDP
ANNNHP
ANSGDP
ANSNAP
ANSNDP
ANSNHP
FFNGDP
FFNNAP
FFNNDP
FFNNHP
FFSGDP
FFSNAP
FFSNDP
FFSNHP
FNNNAP
FNNNDP
FNNNHP
FNSNAP
FNSNDP
FNSNHP
Dataset
KKI2009
NKI24
BNU1
BNU2
DC1
HNU1
IACAS
IBATRT
IPCAS
IPCAS1
IPCAS2
IPCAS5
IPCAS6
IPCAS8
JHNU
LMU3
MRNTRT
NYU1
NYU2
SWU1
SWU2
SWU3
SWU4
UM
UPSM1
Utah1
UWM
XHCUMS
Mean
#Scans
100
200
300
400