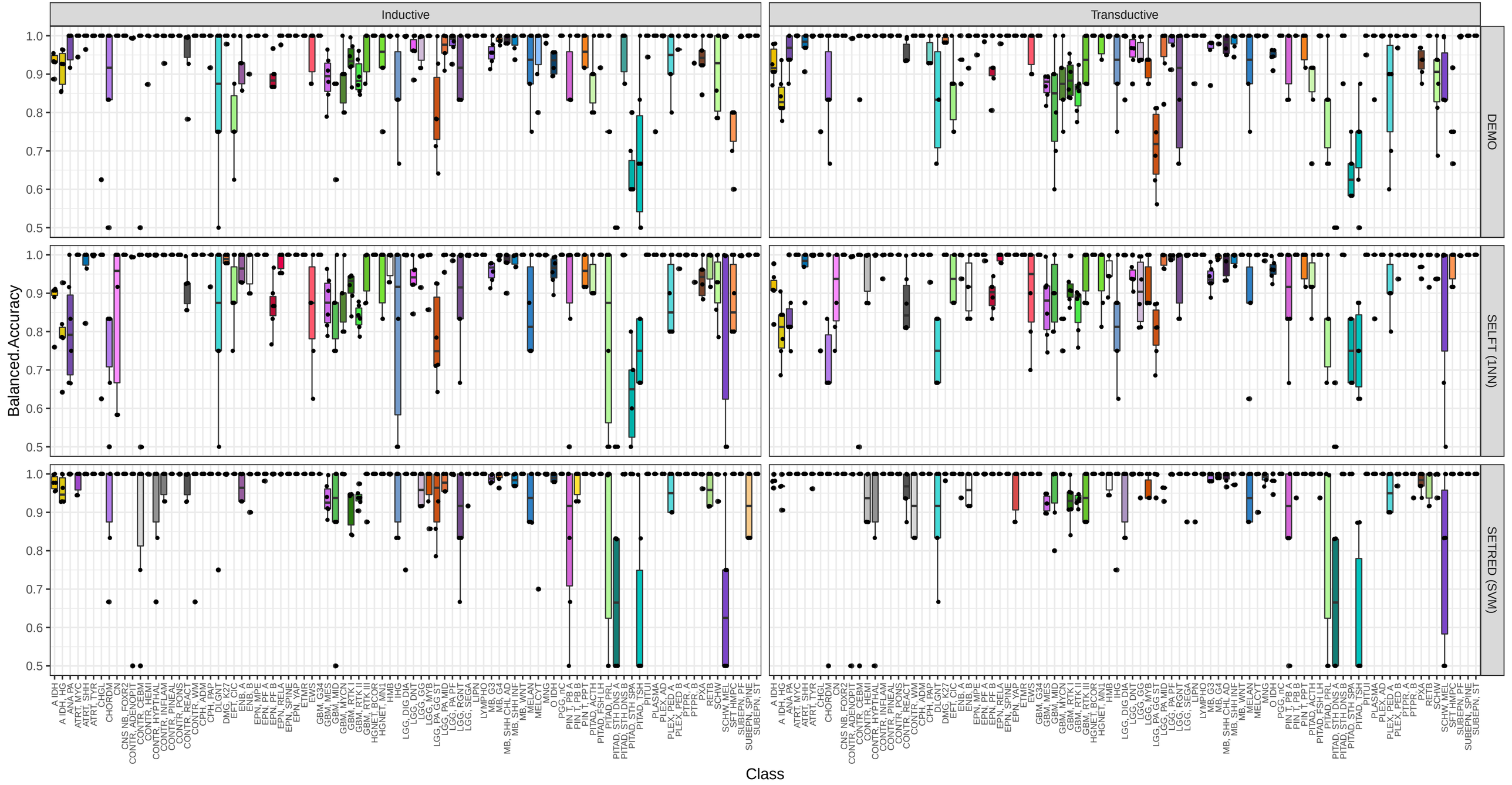
Inductive
Transductive
DEMO
SELFT (1NN)
SETRED (SVM)
Balanced.Accuracy
1.0
0.9
0.8
0.7
0.6
0.5
A IDH
A IDH, HG
ANA PA
ATRT, MYC
ATRT, SHH
ATRT, TYR
CHGL
CHORDM
CN
CNS NB, FOXR2
CONTR, ADENOPIT
CONTR, CEBM
CONTR, HEMI
CONTR, HYPTHAL
CONTR, INFLAM
CONTR, PINEAL
CONTR, PONS
CONTR, REACT
CONTR, WM
CPH, ADM
CPH, PAP
DLGNT
DMG, K27
EFT, CIC
ENB, A
ENB, B
EPN, MPE
EPN, PF A
EPN, PF B
EPN, RELA
EPN, SPINE
EPN, YAP
ETMR
EWS
GBM, G34
GBM, MES
GBM, MID
GBM, MYCN
GBM, RTK I
GBM, RTK II
GBM, RTK III
HGNET, BCOR
HGNET, MN1
HMB
IHG
LGG, DIG DIA
LGG, DNT
LGG, GG
LGG, MYB
LGG, PA GG ST
LGG, PA MID
LGG, PA PF
LGG, RGNT
LGG, SEGA
LIPN
LYMPHO
MB, G3
MB, G4
MB, SHH CHL AD
MB, SHH INF
MB, WNT
MELAN
MELCYT
MNG
O IDH
PGG, nC
PIN T, PB A
PIN T, PB B
PIN T, PPT
PITAD, ACTH
PITAD, FSH LH
PITAD, PRL
PITAD, STH DNS A
PITAD, STH DNS B
PITAD, STH SPA
PITAD, TSH
PITUI
PLASMA
PLEX, AD
PLEX, PED A
PLEX, PED B
PTPR, A
PTPR, B
PXA
RETB
SCHW
SCHW, MEL
SFT HMPC
SUBEPN, PF
SUBEPN, SPINE
SUBEPN, ST
Class