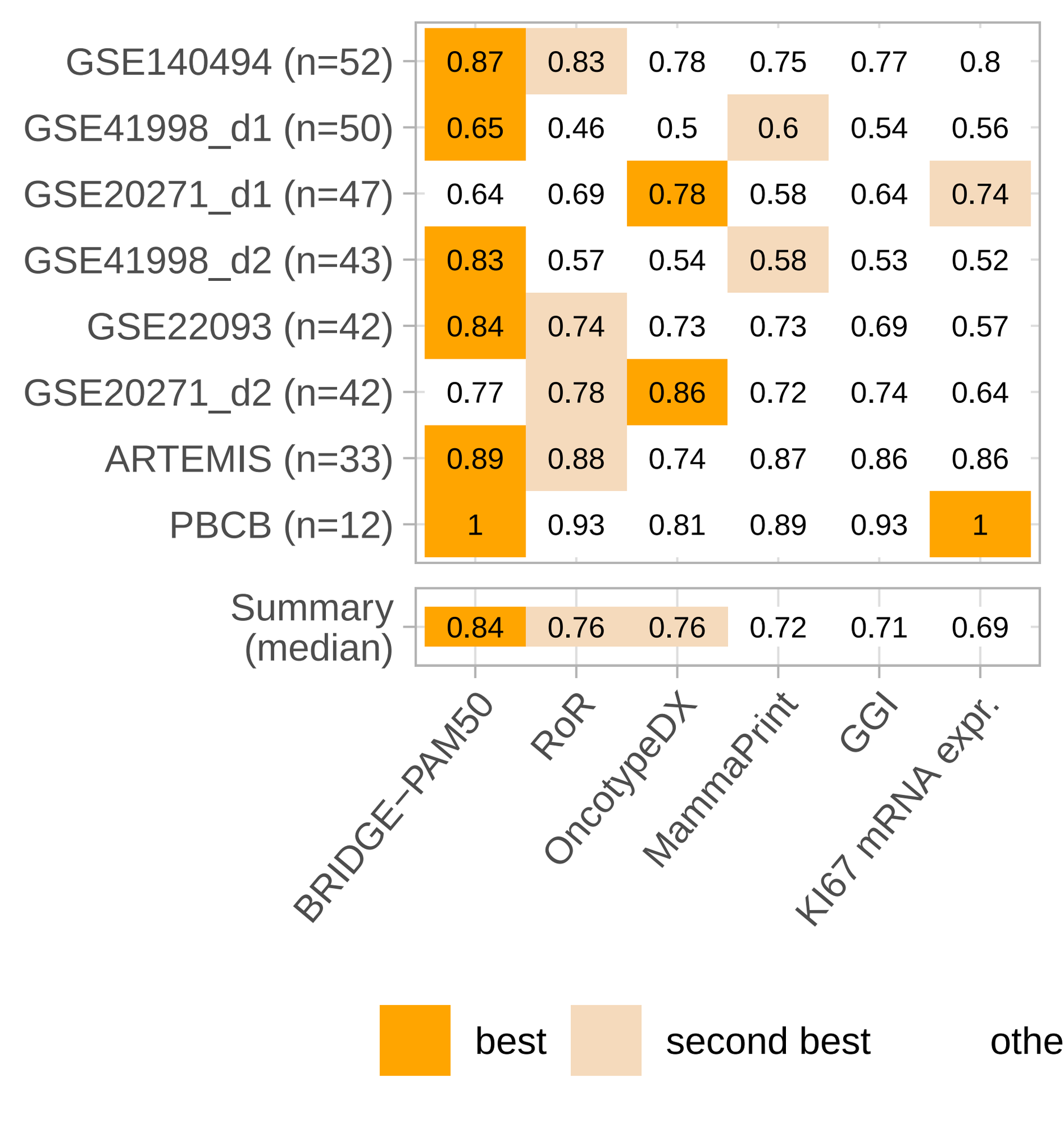

GSE140494 (n=52)
0.87 0.83 0.78 0.75 0.77 0.8
GSE41998_d1 (n=50)
0.65 0.46 0.5 0.6 0.54 0.56
GSE20271_d1 (n=47)
0.64 0.69 0.78 0.58 0.64 0.74
GSE41998_d2 (n=43)
0.83 0.57 0.54 0.58 0.53 0.52
GSE22093 (n=42)
0.84 0.74 0.73 0.73 0.69 0.57
GSE20271_d2 (n=42)
0.77 0.78 0.86 0.72 0.74 0.64
ARTEMIS (n=33)
0.89 0.88 0.74 0.87 0.86 0.86
PBCB (n=12)
1 0.93 0.81 0.89 0.93 1
Summary (median)
0.84 0.76 0.76 0.72 0.71 0.69
BRIDGE−PAM50
RoR
OncotypeDX
MammaPrint
GGI
KI67 mRNA expr.
best
second best
othe