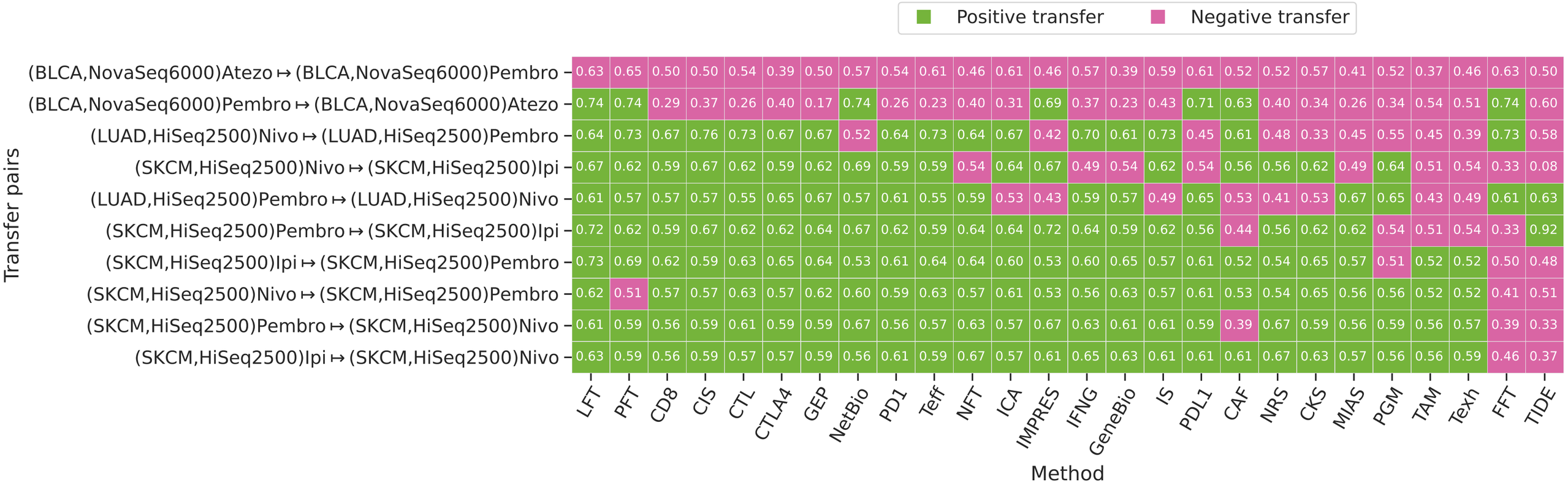
Positive transfer
Negative transfer
Transfer pairs
(BLCA,NovaSeq6000)Atezo ↦ (BLCA,NovaSeq6000)Pembro 0.63 0.65 0.50 0.50 0.54 0.39 0.50 0.57 0.54 0.61 0.46 0.61 0.46 0.57 0.39 0.59 0.61 0.52 0.52 0.57 0.41 0.52 0.37 0.46 0.63 0.50
(BLCA,NovaSeq6000)Pembro ↦ (BLCA,NovaSeq6000)Atezo 0.74 0.74 0.29 0.37 0.26 0.40 0.17 0.74 0.26 0.23 0.40 0.31 0.69 0.37 0.23 0.43 0.71 0.63 0.40 0.34 0.26 0.34 0.54 0.51 0.74 0.60
(LUAD,HiSeq2500)Nivo ↦ (LUAD,HiSeq2500)Pembro 0.64 0.73 0.67 0.76 0.73 0.67 0.67 0.52 0.64 0.73 0.64 0.67 0.42 0.70 0.61 0.73 0.45 0.61 0.48 0.33 0.45 0.55 0.45 0.39 0.73 0.58
(SKCM,HiSeq2500)Nivo ↦ (SKCM,HiSeq2500)Ipi 0.67 0.62 0.59 0.67 0.62 0.59 0.62 0.69 0.59 0.59 0.54 0.64 0.67 0.49 0.54 0.62 0.54 0.56 0.56 0.62 0.49 0.64 0.51 0.54 0.33 0.08
(LUAD,HiSeq2500)Pembro ↦ (LUAD,HiSeq2500)Nivo 0.61 0.57 0.57 0.57 0.55 0.65 0.67 0.57 0.61 0.55 0.59 0.53 0.43 0.59 0.57 0.49 0.65 0.53 0.41 0.53 0.67 0.65 0.43 0.49 0.61 0.63
(SKCM,HiSeq2500)Pembro ↦ (SKCM,HiSeq2500)Ipi 0.72 0.62 0.59 0.67 0.62 0.62 0.64 0.67 0.62 0.59 0.64 0.64 0.72 0.64 0.59 0.62 0.56 0.44 0.56 0.62 0.62 0.54 0.51 0.54 0.33 0.92
(SKCM,HiSeq2500)Ipi ↦ (SKCM,HiSeq2500)Pembro 0.73 0.69 0.62 0.59 0.63 0.65 0.64 0.53 0.61 0.64 0.64 0.60 0.53 0.60 0.65 0.57 0.61 0.52 0.54 0.65 0.57 0.51 0.52 0.52 0.50 0.48
(SKCM,HiSeq2500)Nivo ↦ (SKCM,HiSeq2500)Pembro 0.62 0.51 0.57 0.57 0.63 0.57 0.62 0.60 0.59 0.63 0.57 0.61 0.53 0.56 0.63 0.57 0.61 0.53 0.54 0.65 0.56 0.56 0.52 0.52 0.41 0.51
(SKCM,HiSeq2500)Pembro ↦ (SKCM,HiSeq2500)Nivo 0.61 0.59 0.56 0.59 0.61 0.59 0.59 0.67 0.56 0.57 0.63 0.57 0.67 0.63 0.61 0.61 0.59 0.39 0.67 0.59 0.56 0.59 0.56 0.57 0.39 0.33
(SKCM,HiSeq2500)Ipi ↦ (SKCM,HiSeq2500)Nivo 0.63 0.59 0.56 0.59 0.57 0.57 0.59 0.56 0.61 0.59 0.67 0.57 0.61 0.65 0.63 0.61 0.61 0.61 0.67 0.63 0.57 0.56 0.56 0.59 0.46 0.37
LFT
PFT
CD8
CIS
CTL
CTLA4
GEP
NetBio
PD1
Teff
NFT
ICA
IMPRES
IFNG
GeneBio
IS
PDL1
CAF
NRS
CKS
MIAS
PGM
TAM
Texh
FFT
TIDE
Method