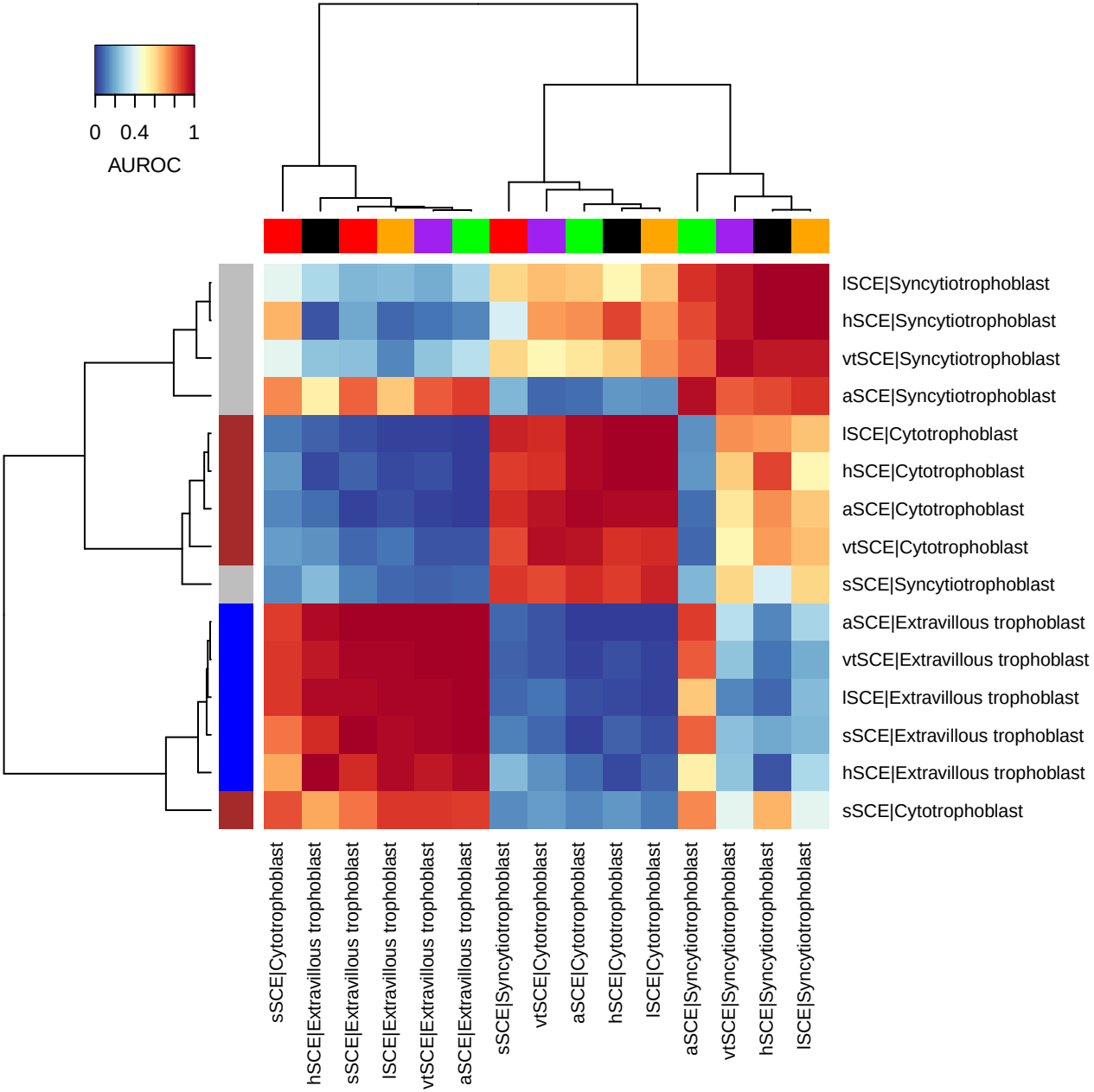
0
0.4
1
AUROC
lSCE|Syncytiotrophoblast
hSCE|Syncytiotrophoblast
vtSCE|Syncytiotrophoblast
aSCE|Syncytiotrophoblast
lSCE|Cytotrophoblast
hSCE|Cytotrophoblast
aSCE|Cytotrophoblast
vtSCE|Cytotrophoblast
sSCE|Syncytiotrophoblast
aSCE|Extravillous trophoblast
vtSCE|Extravillous trophoblast
lSCE|Extravillous trophoblast
sSCE|Extravillous trophoblast
hSCE|Extravillous trophoblast
sSCE|Cytotrophoblast
sSCE|Cytotrophoblast
hSCE|Extravillous trophoblast
sSCE|Extravillous trophoblast
lSCE|Extravillous trophoblast
vtSCE|Extravillous trophoblast
aSCE|Extravillous trophoblast
sSCE|Syncytiotrophoblast
vtSCE|Cytotrophoblast
aSCE|Cytotrophoblast
hSCE|Cytotrophoblast
lSCE|Cytotrophoblast
aSCE|Syncytiotrophoblast
vtSCE|Syncytiotrophoblast
hSCE|Syncytiotrophoblast
lSCE|Syncytiotrophoblast