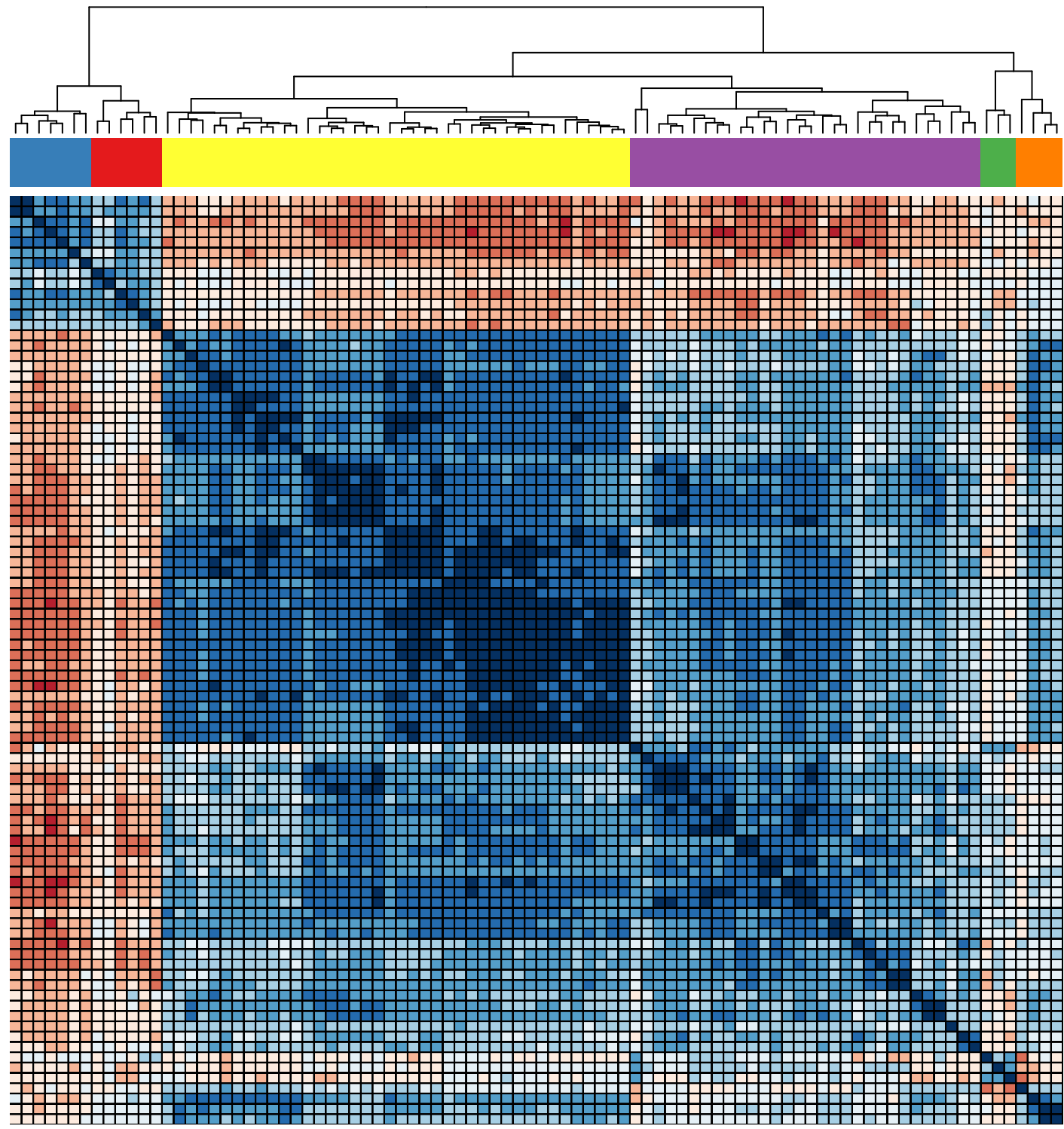


ys2

- c1
- c2
- c3
- c4
- c5
- c6



Cyp1a2
Cyp2c29
Cyp2e1
Slc10a1
Cyp2c37
Gstp1
Ugt1a1
Cyp24a1
Nr0b2
Ppara
Cebpa
Egfr
Rarres1
Met
Cxcr1
Il13
Egfr
Hgf
Mirc1
Ifng
Il4
Cd69
Ccl8
Ccr3
Il10
Ctgf
Timp2
Sparc
Col3a1
Tgfb2
Col1a1
Tnc
Ccr5
Ccl5
Il10ra
Cd86
Tgfb1
Ifnar1
Tnfrsf1b
Ccl2
Il10rb
Ccr2
Cxcr2
Ccl4
Ccl7
Il1b
Cxcl5
Osmr
Tnf
Ccl3
Il6
Osm
Cxcl3
Bad
Cdh2
Notch1
Birc5
Mki67
Cdh1
Bak1
Actb.y
Bax
alpha.SMA
CTGF
Tgfb2
S100A4
Cd14
Timp1
Pdgb
Ifnar2
Tnfrsf1a
Il6st
BrdU_HSC
BrdU_NHC
BrdU_Kupffer
Fn1
Sult1a1
GLDH
Cyp7a1
Il2
Ifnb1
Ifna1