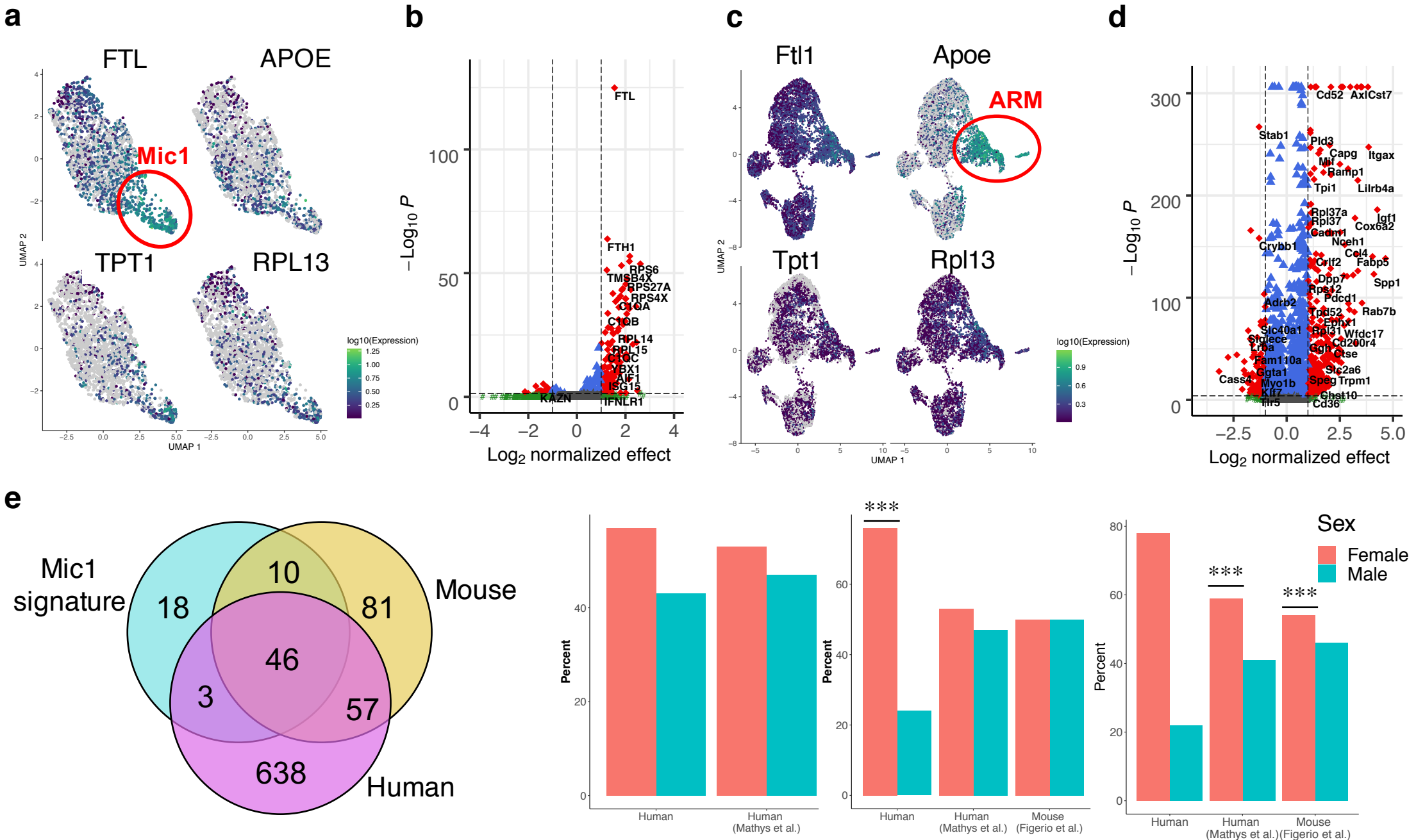
a
FTL
APOE
Mic1
TPT1
RPL13
UMAP 2
UMAP 1
log10(Expression)
b
FTL
FTH1
RPS6
TMSB4X
RPS27A
RPS4X
C1QA
C1QB
RPL14
RPL15
C1QC
YBX1
AIF1
ISG15
IFNLR1
KAZN
$-\text{Log}_{10}$ P
Log_2 normalized effect
c
Ftl1
Apoe
ARM
Tpt1
Rpl13
UMAP 2
UMAP 1
log10(Expression)
d
Cd52
AxlCst7
Stab1
Pld3
Capg
Itgax
Mif
Ramp1
Tpi1
Lilrb4a
Rpl37a
Rpl37
Igf1
Cadm1
Cox6a2
Nceh1
Crybb1
Col4
Crlf2
Fabp5
Dpp7
Spp1
Rps4z
Pdcd1
Adrb2
Tpd52
Rab7b
Epbx1
Slc40a1
Rpl31
Wfdc17
Siglece
Cd200r4
Lrba
Ctse
Ram110a
Slc2a6
Ggta1
Cass4
Myo1b
Speg
Trpm1
Klf7
Chst10
Tlr5
Cd36
$-\text{Log}_{10}$ P
Log_2 normalized effect
e
Mic1 signature
Mouse
Human
18
10
81
46
3
57
638
Percent
Human
Human (Mathys et al.)
Mouse (Figerio et al.)
***
Sex
Female
Male