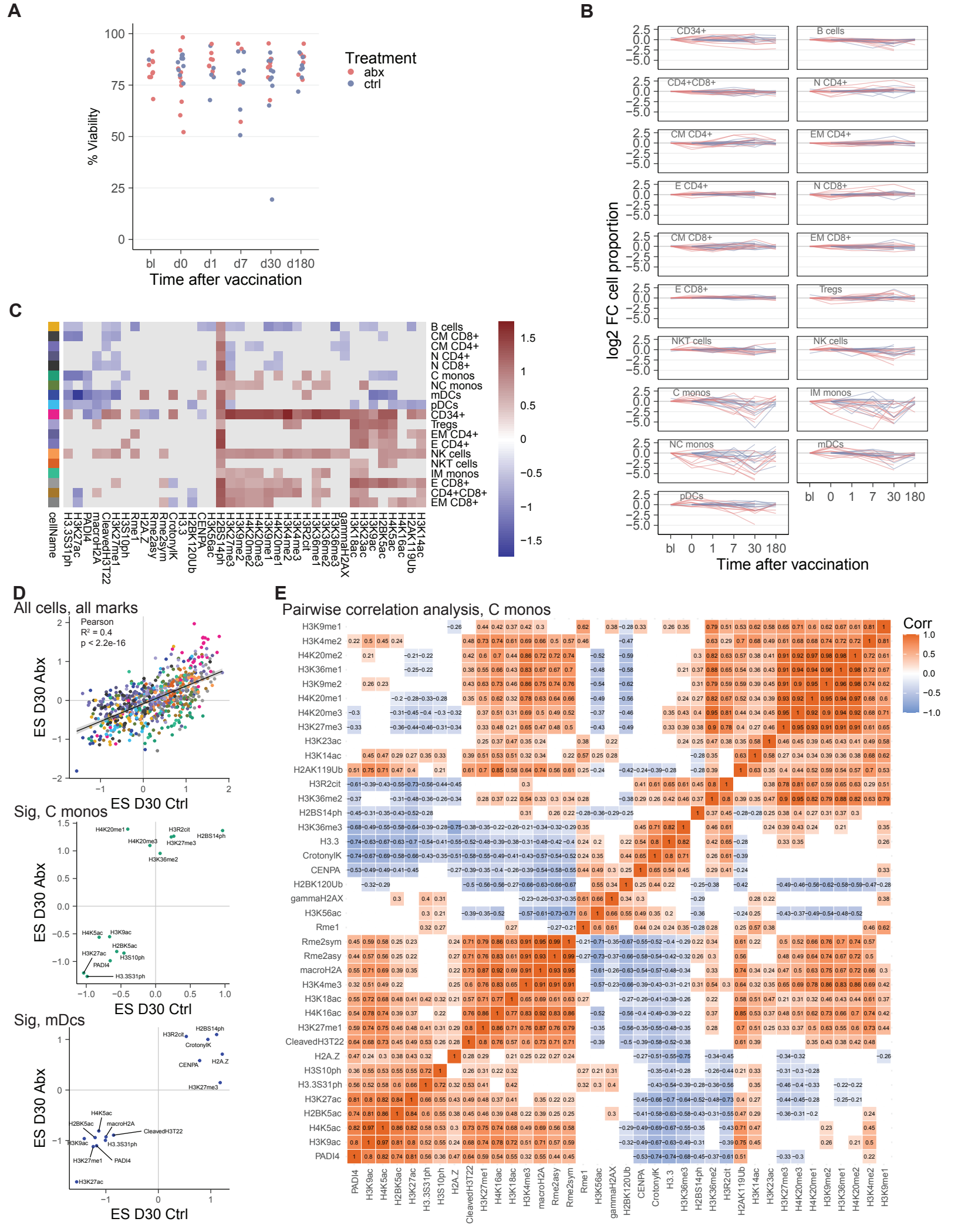
A
% Viability
Time after vaccination
bl
d0
d1
d7
d30
d180
Treatment
abx
ctrl
B
log2 FC cell proportion
CD34+
B cells
CD4+CD8+
N CD4+
CM CD4+
EM CD4+
E CD4+
N CD8+
CM CD8+
EM CD8+
E CD8+
Tregs
NKT cells
NK cells
C monos
IM monos
NC monos
mDCs
pDCs
Time after vaccination
C
B cells
CM CD8+
CM CD4+
N CD4+
N CD8+
C monos
NC monos
mDCs
pDCs
CD34+
Tregs
EM CD4+
E CD4+
NK cells
NKT cells
IM monos
E CD8+
CD4+CD8+
EM CD8+
cellName
D
All cells, all marks
Pearson
R² = 0.4
p < 2.2e-16
ES D30 Abx
ES D30 Ctrl
Sig, C monos
Sig, mDcs
E
Pairwise correlation analysis, C monos
Corr