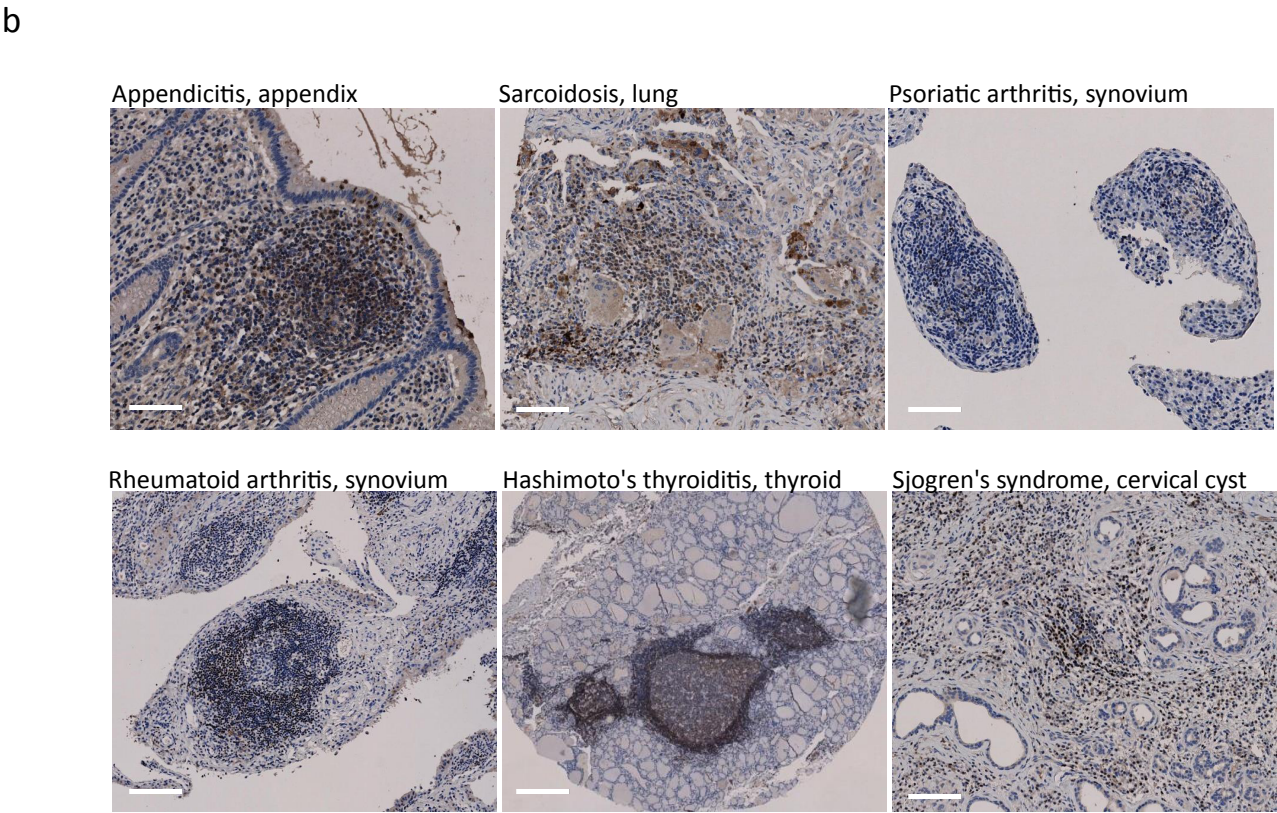
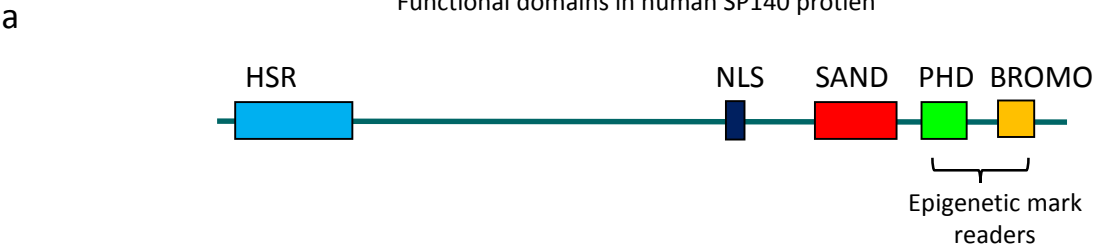
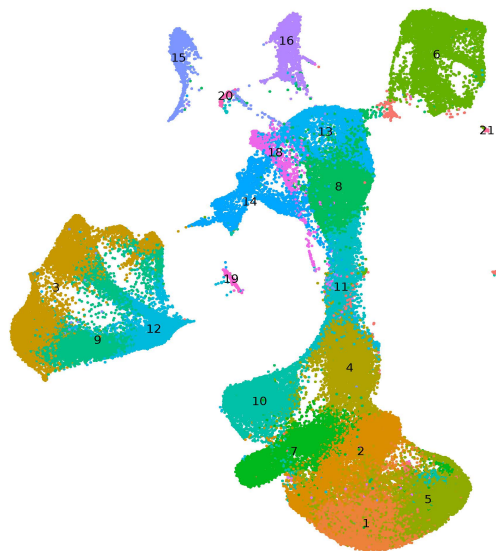


Supplementary figure 1

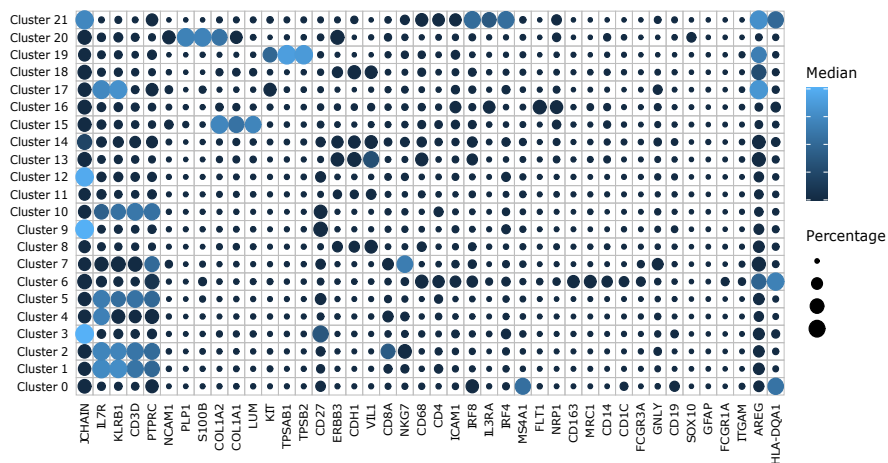


Supplementary figure 2

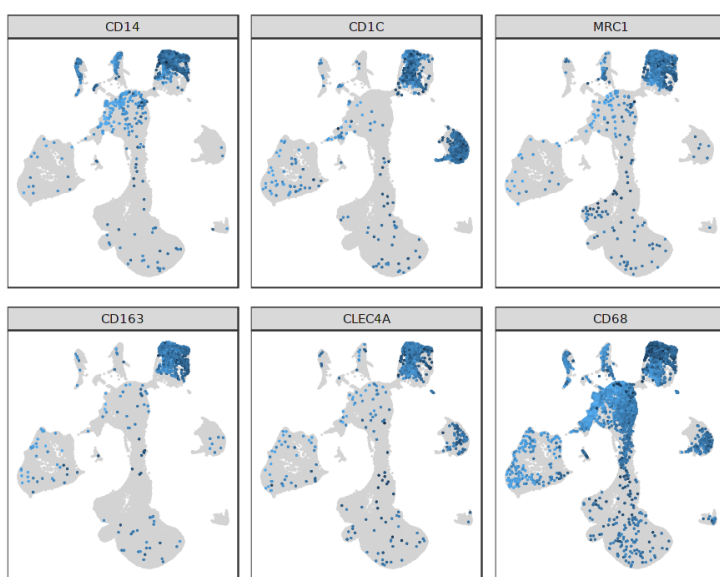
a



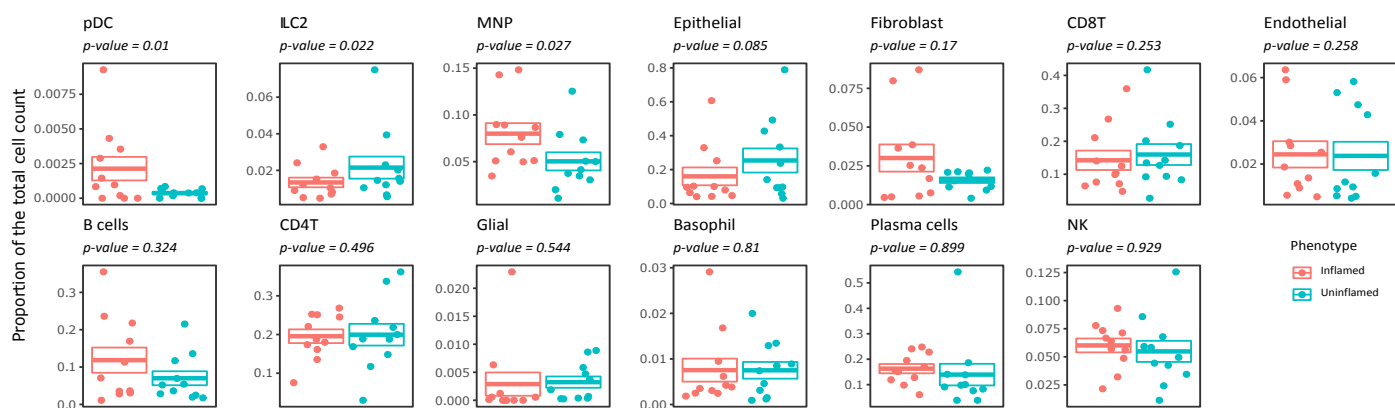
b



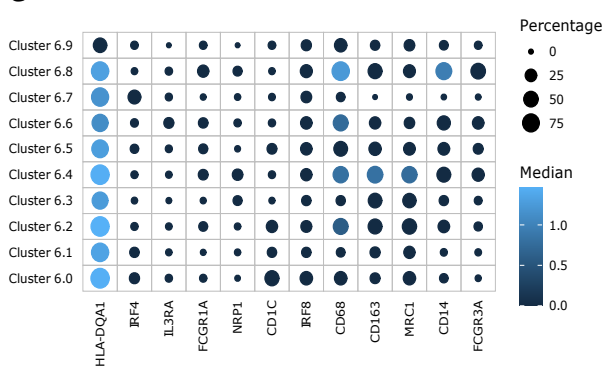
c



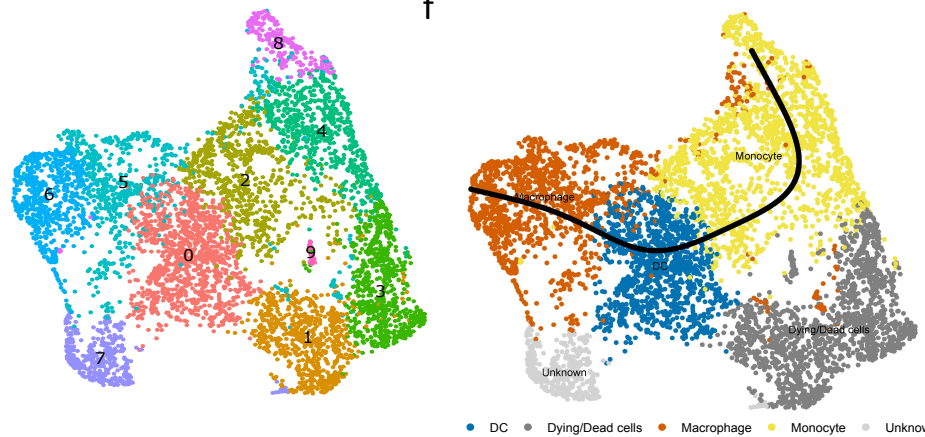
d



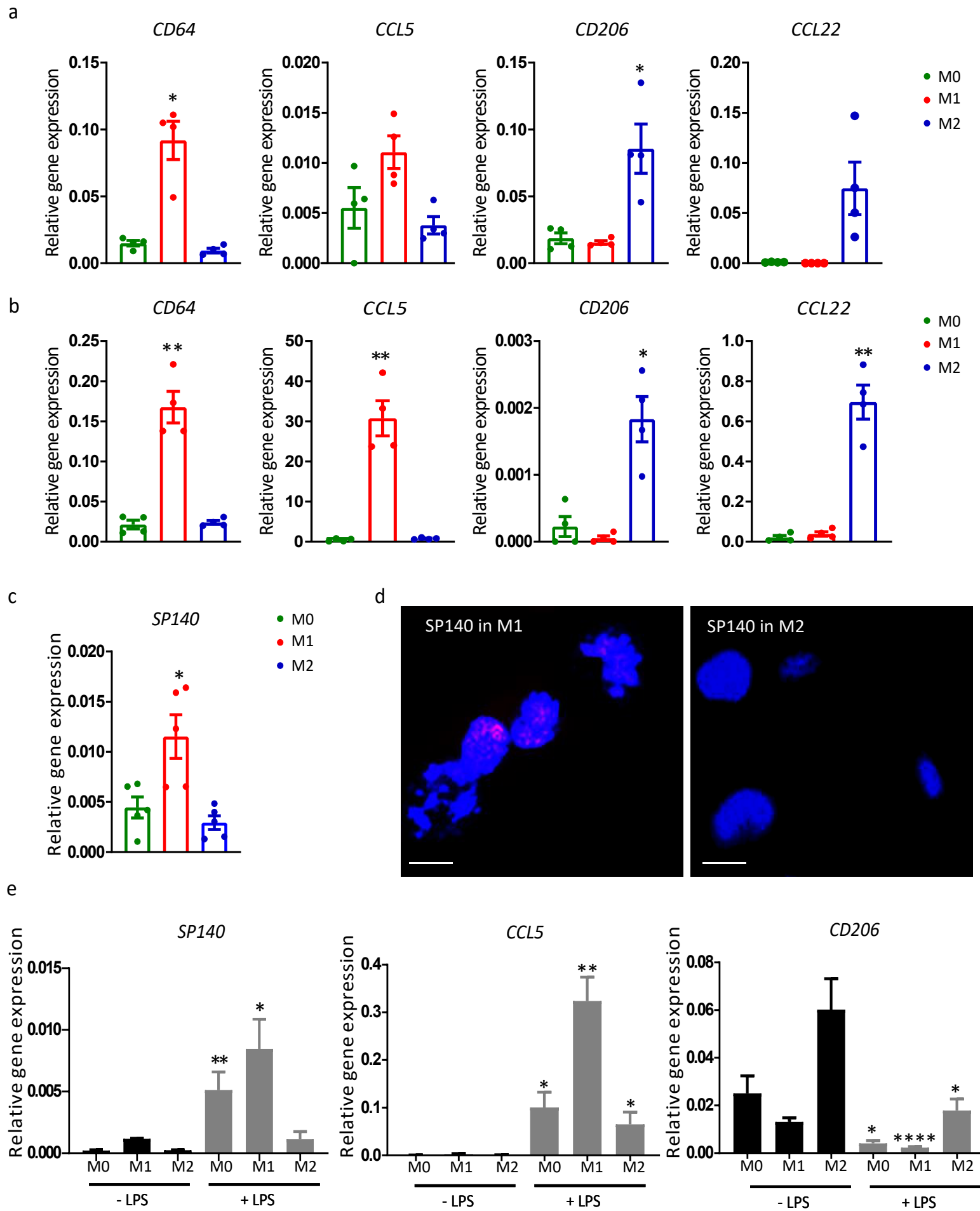
e



f

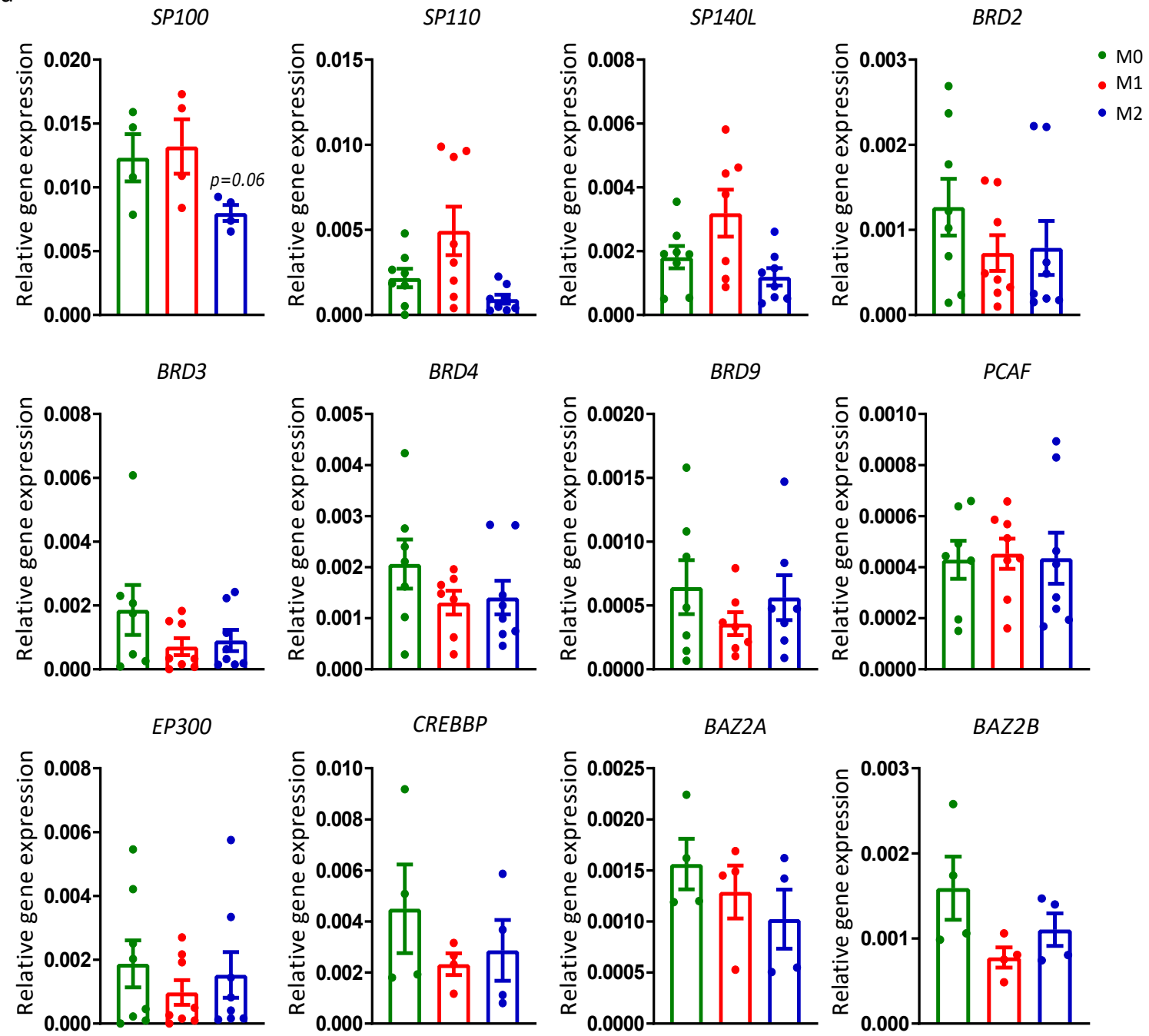


Supplementary figure 3

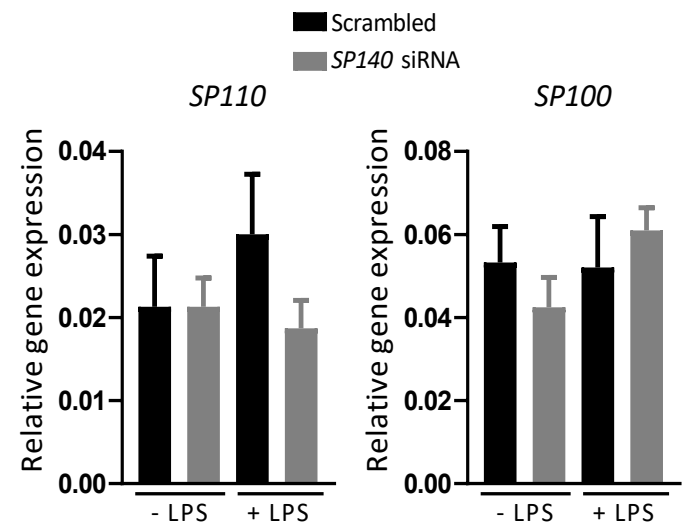


Supplementary figure 4

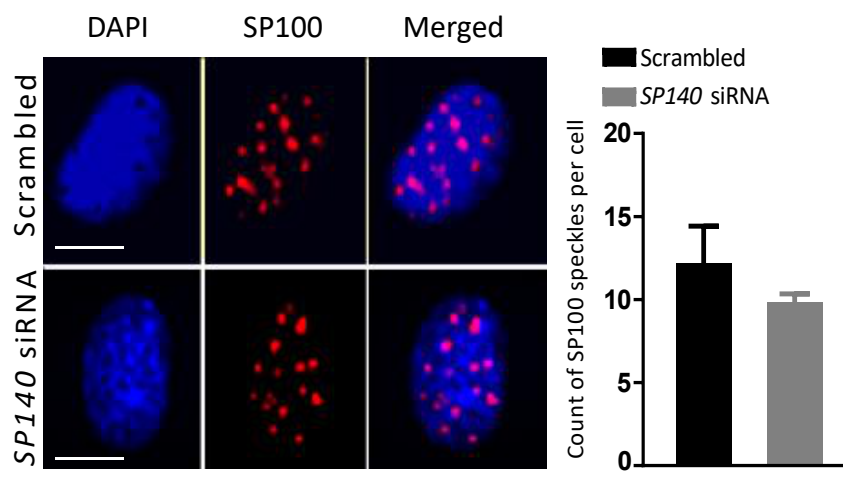
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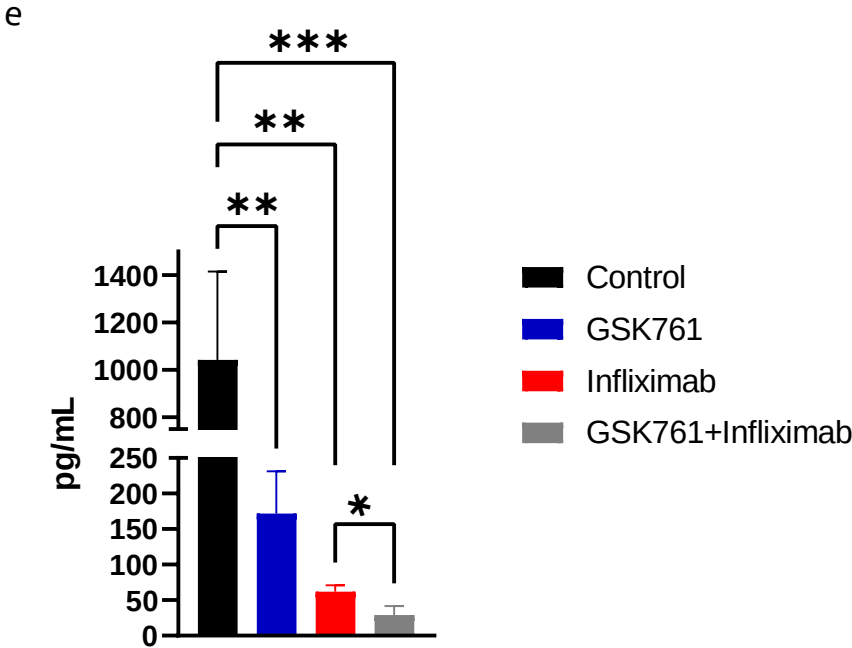
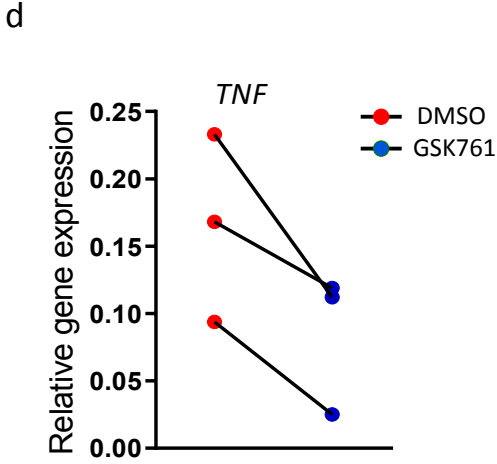
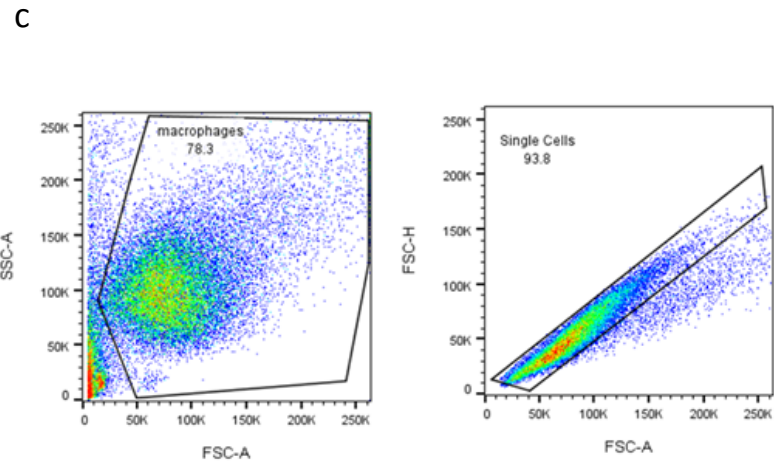
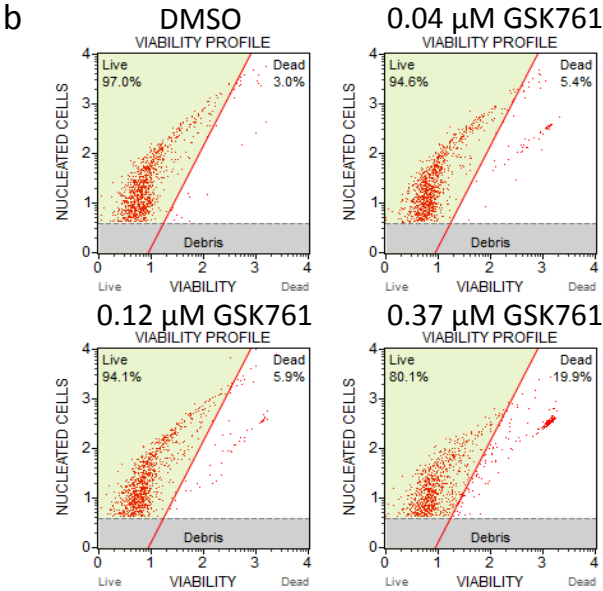
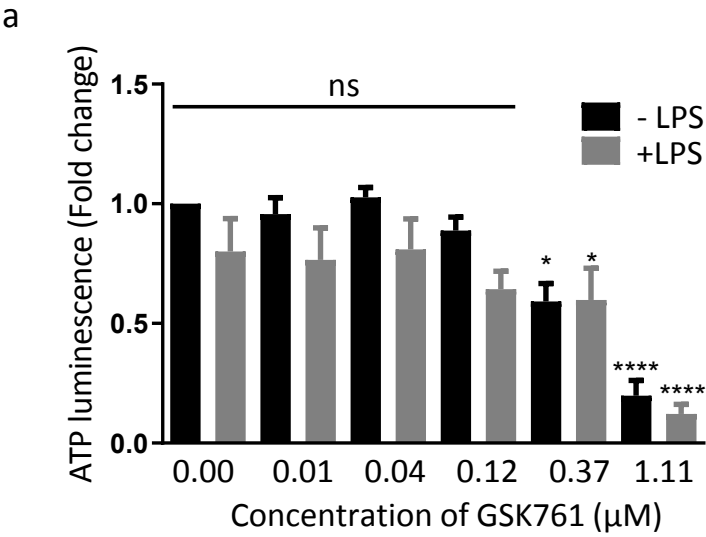
b



c

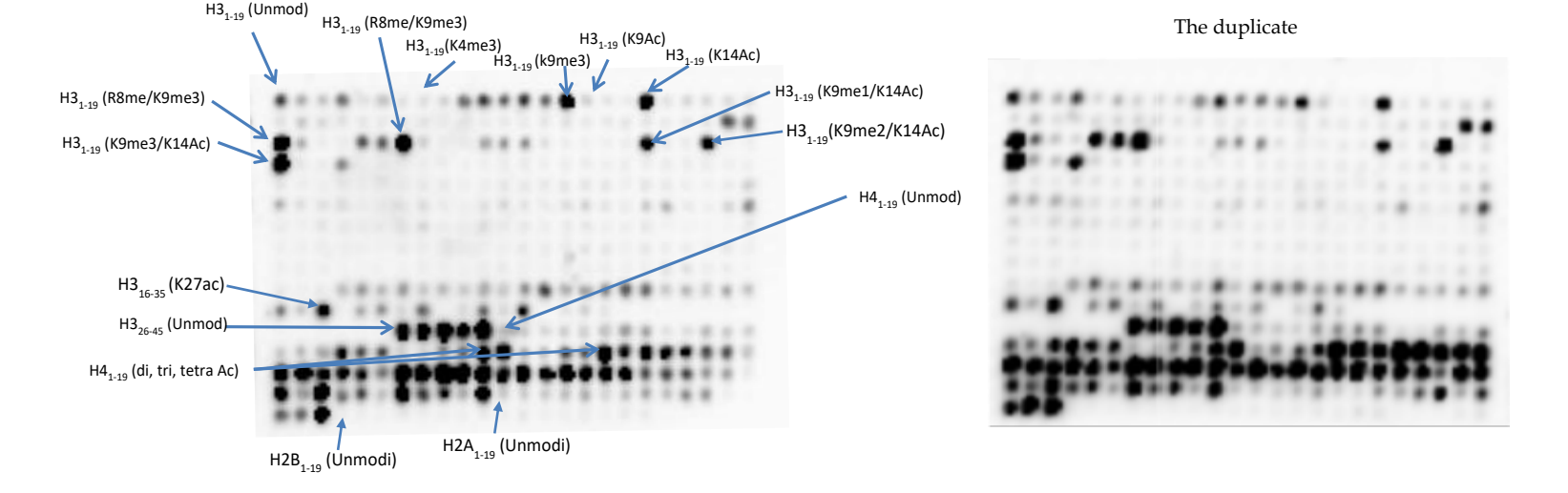


Supplementary figure 5

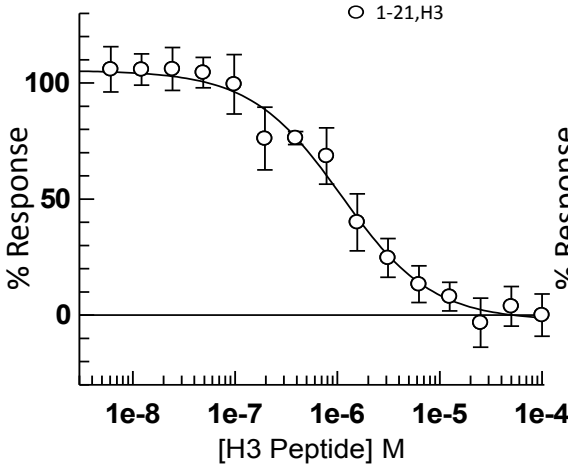


Supplementary figure 6

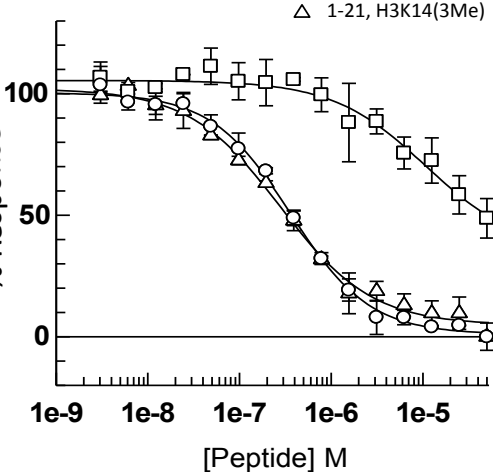
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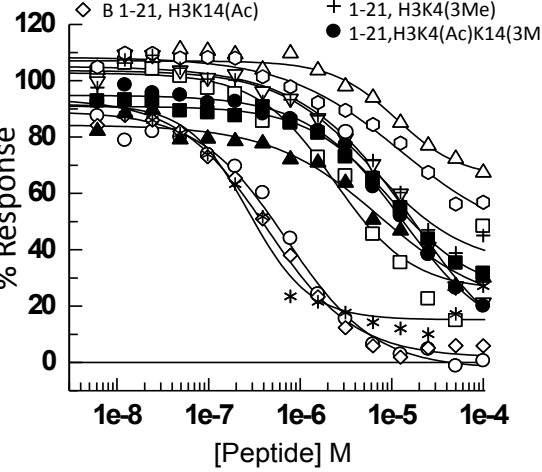
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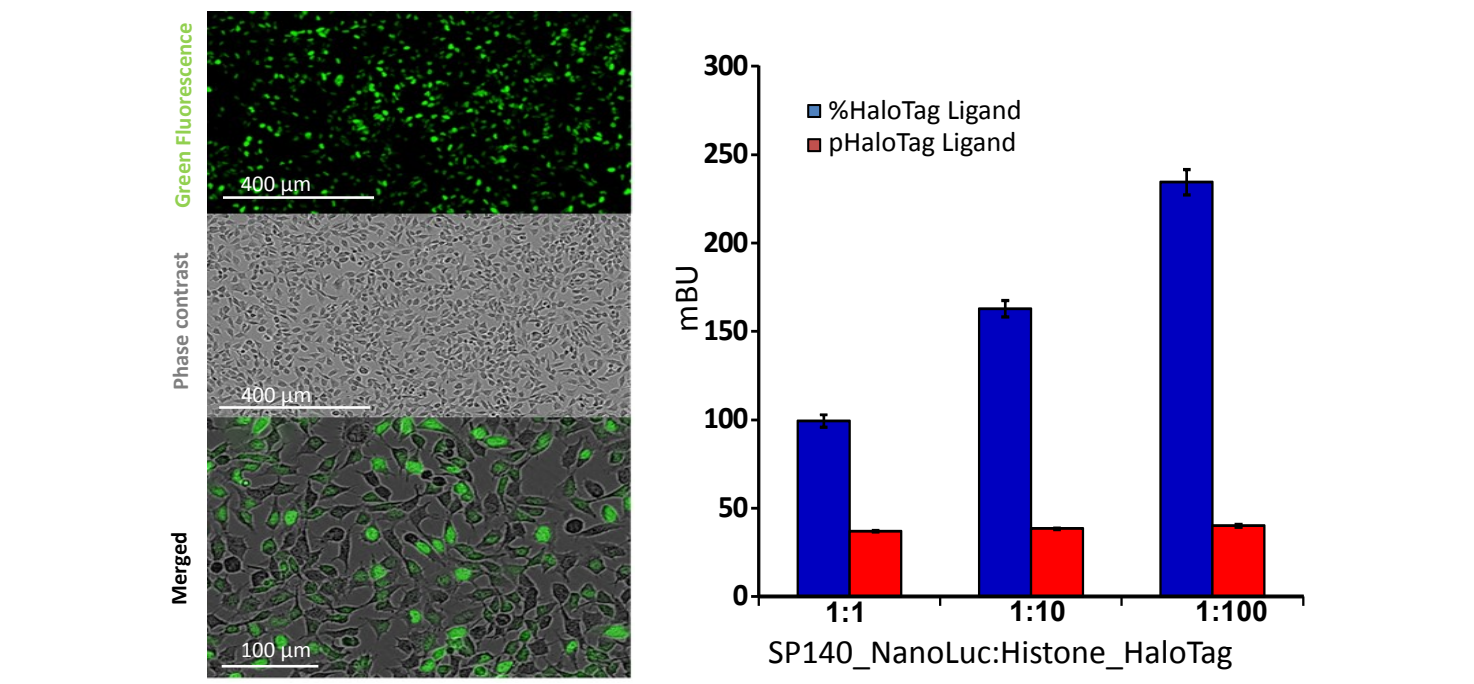
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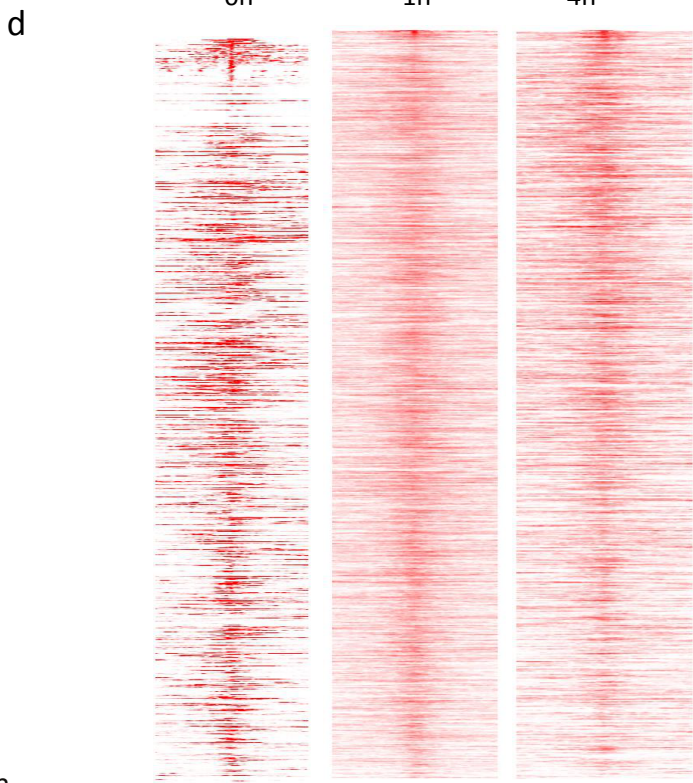
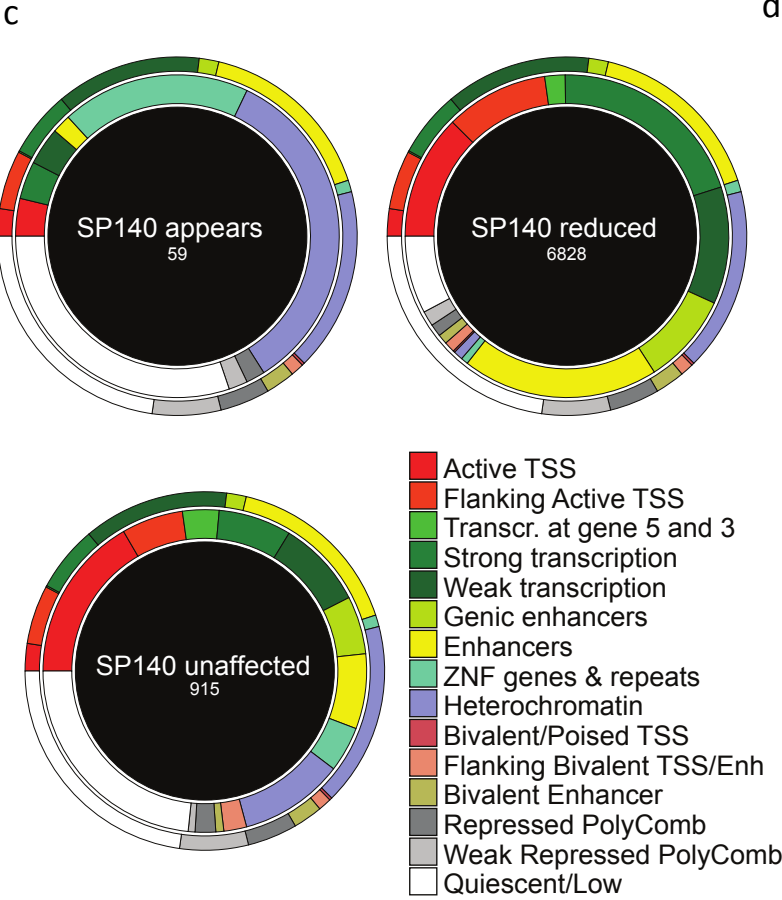
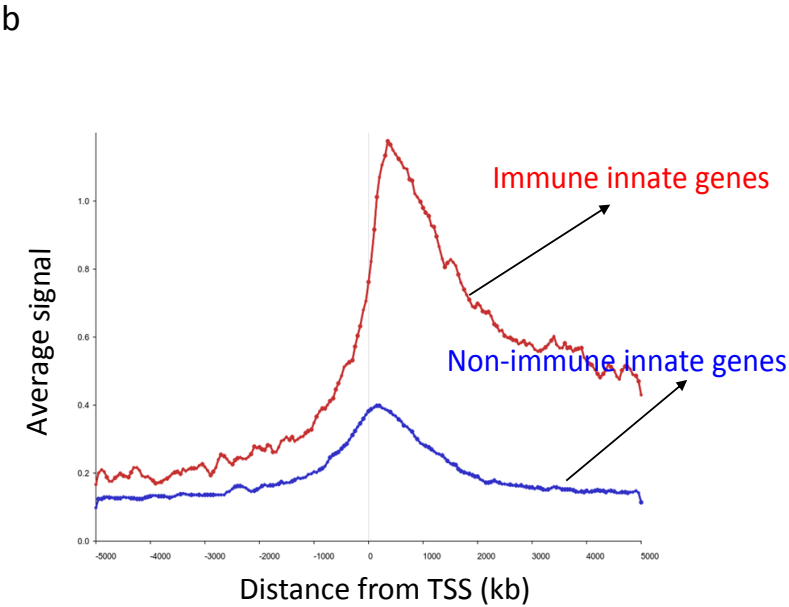
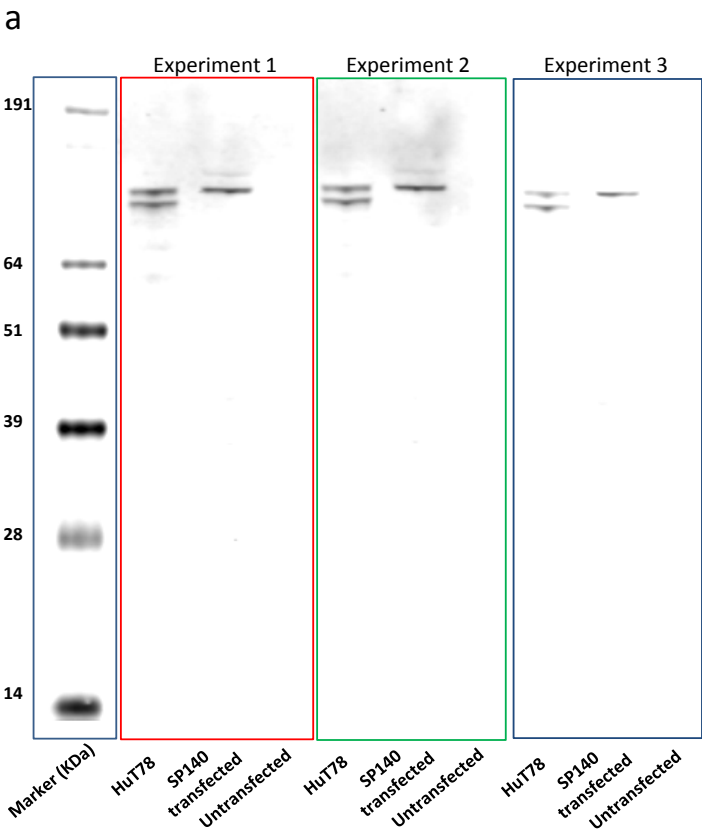
d



e

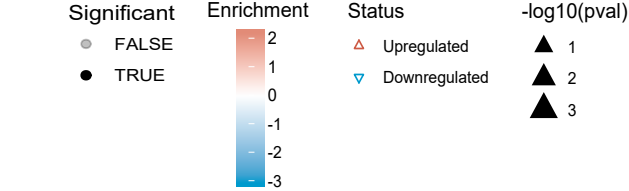
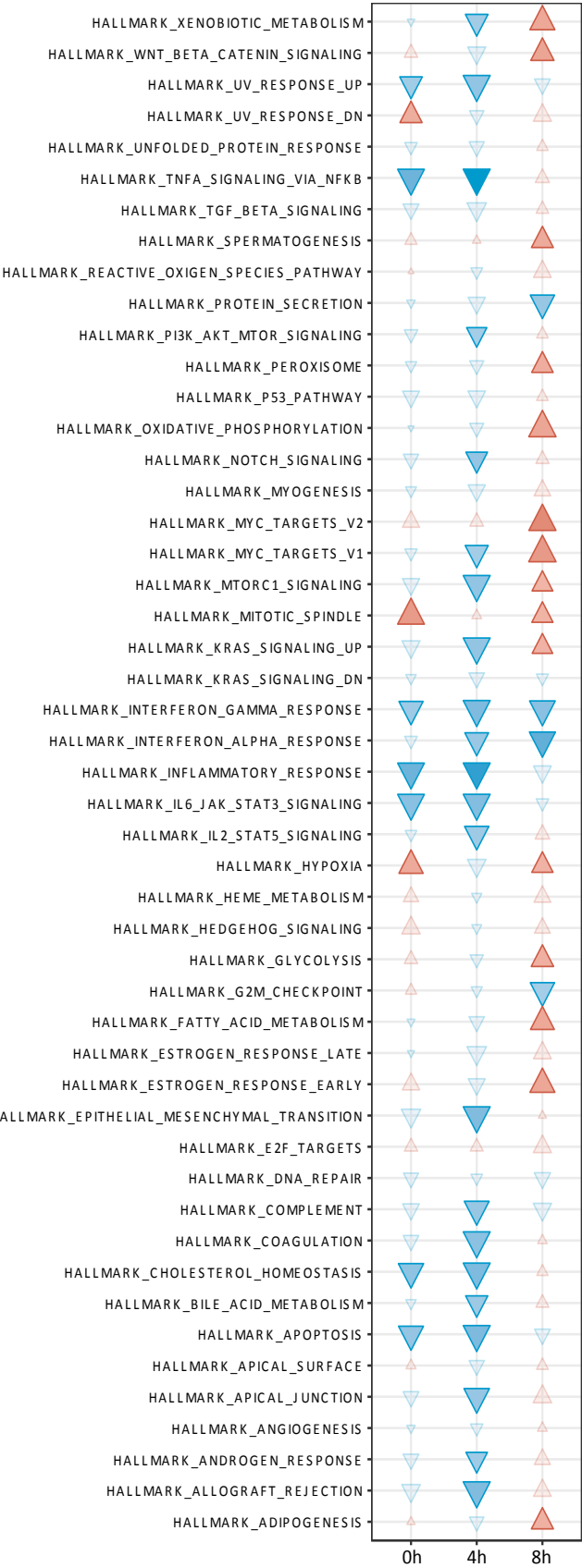


Supplementary figure 7

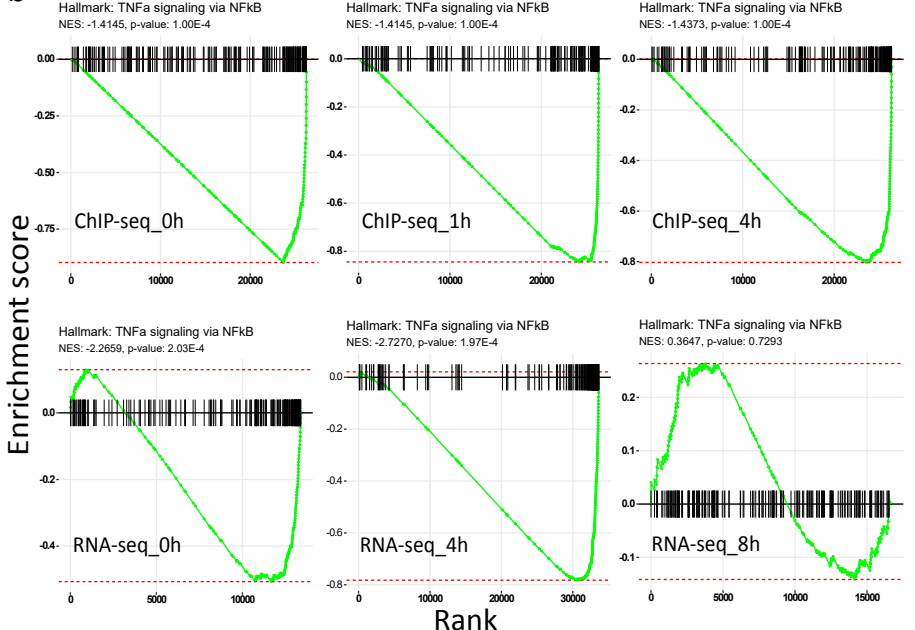


Supplementary figure 8

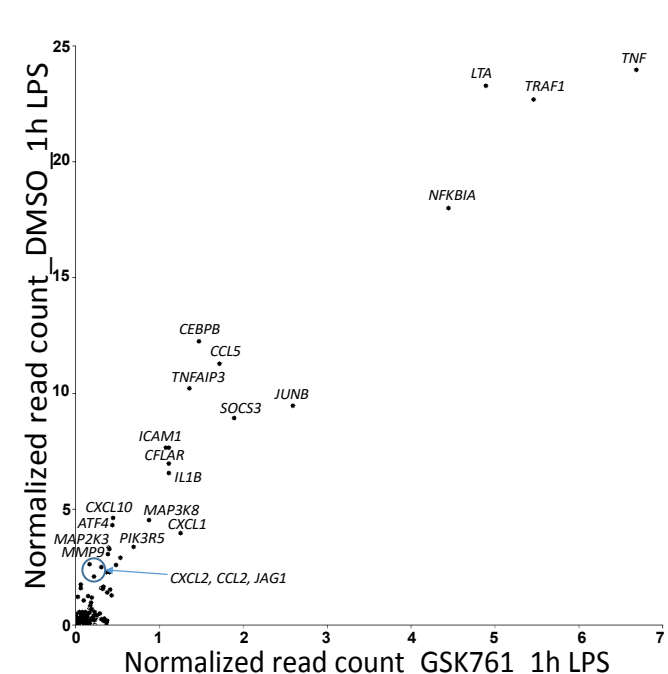
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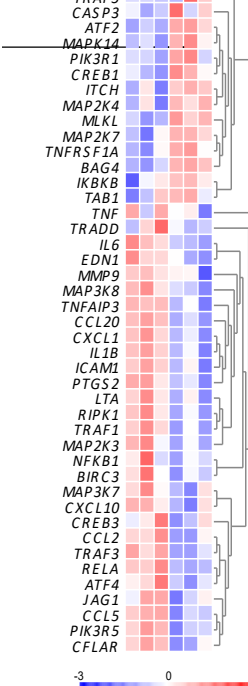
b



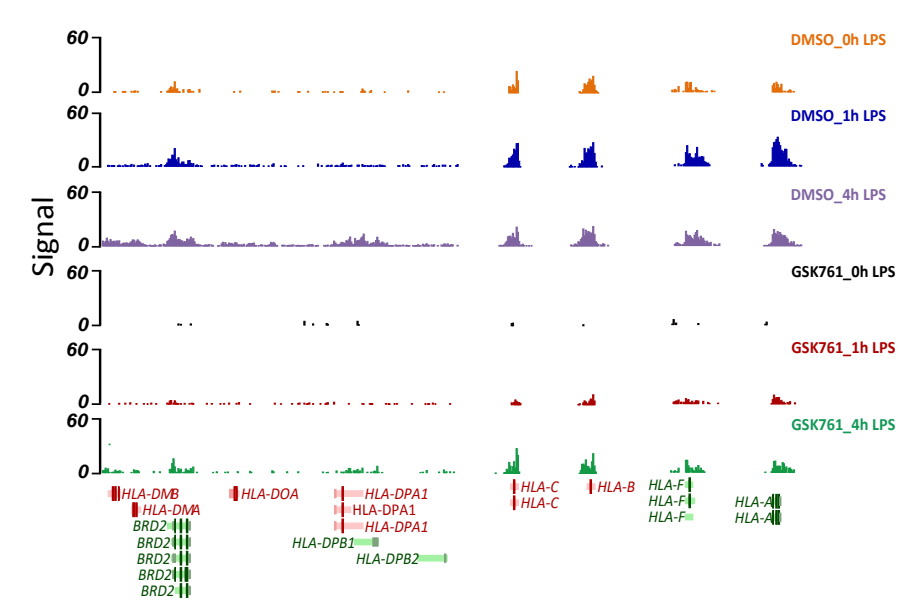
c



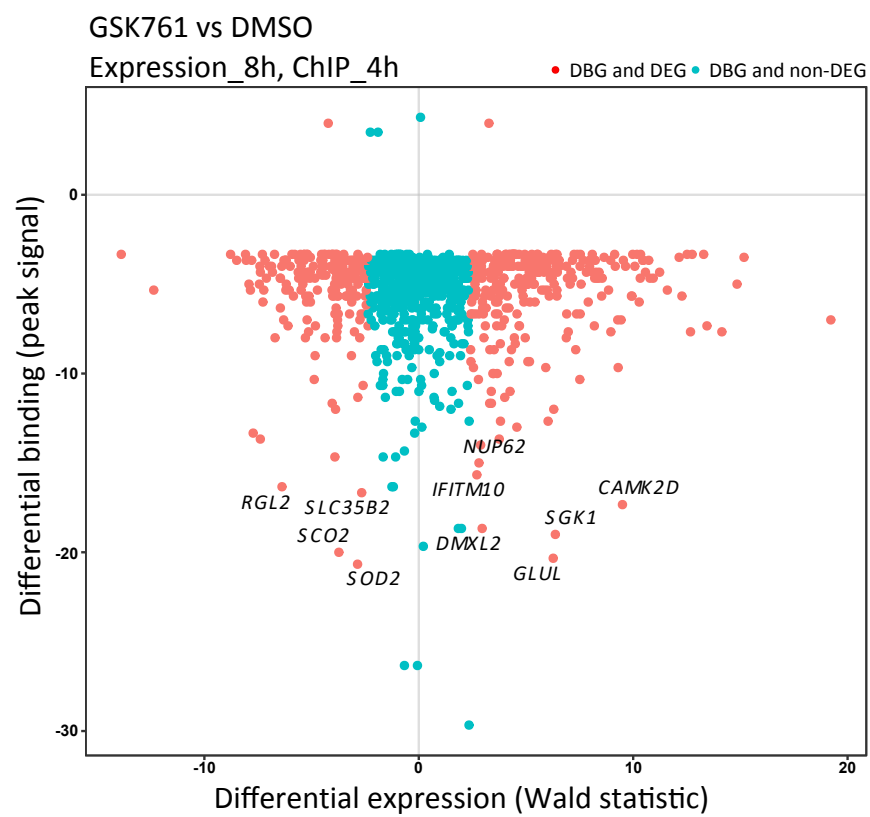
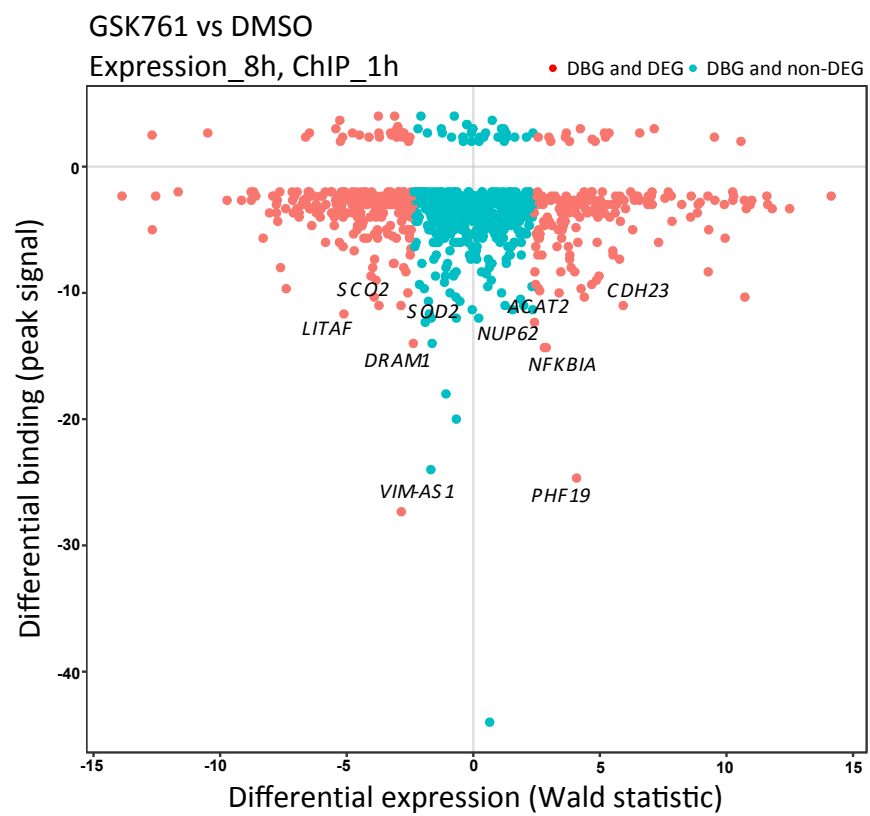
d



e



Supplementary figure 9



a

Normalized read count_DMSO_1h LPS

Normalized read count_GSK761_1h LPS

b

Signal

DMSO_0h LPS

DMSO_1h LPS

DMSO_4h LPS

GSK761_0h LPS

GSK761_1h LPS

c

Signal

DMSO_0h LPS

DMSO_1h LPS

DMSO_4h LPS

GSK761_0h LPS

GSK761_1h LPS

d

Up-regulation

Down-regulation

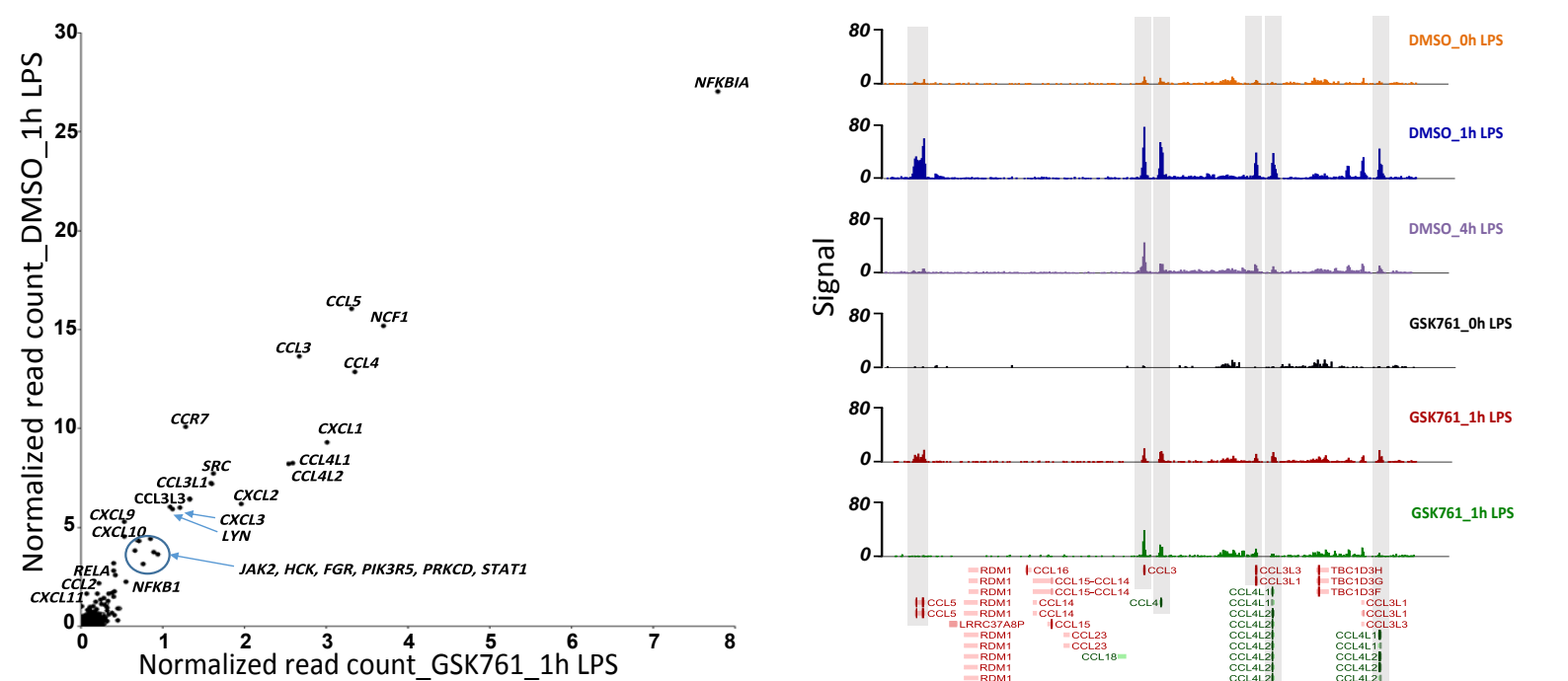
Expression Low

High

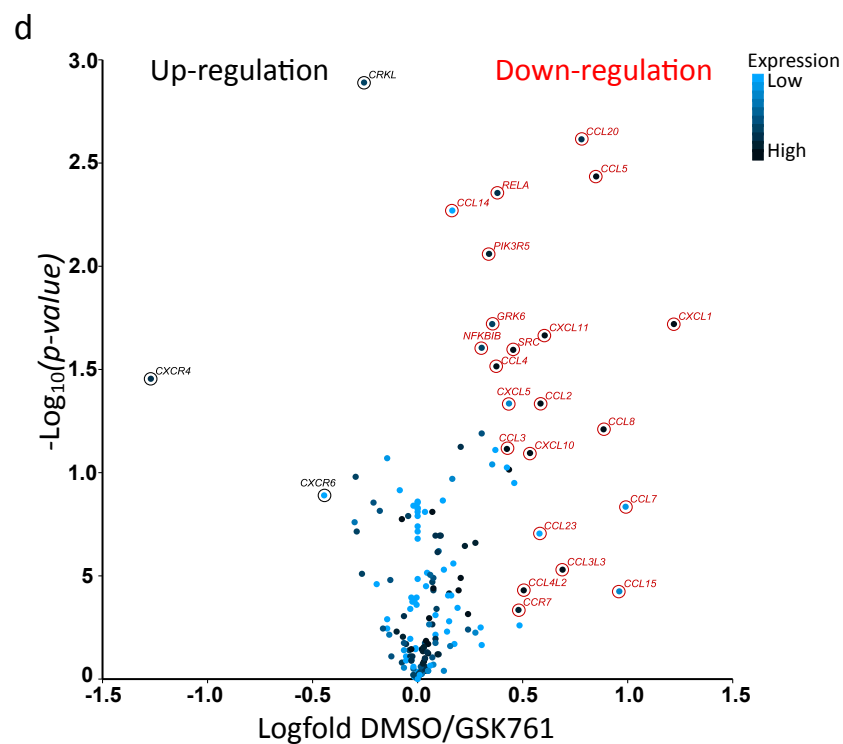
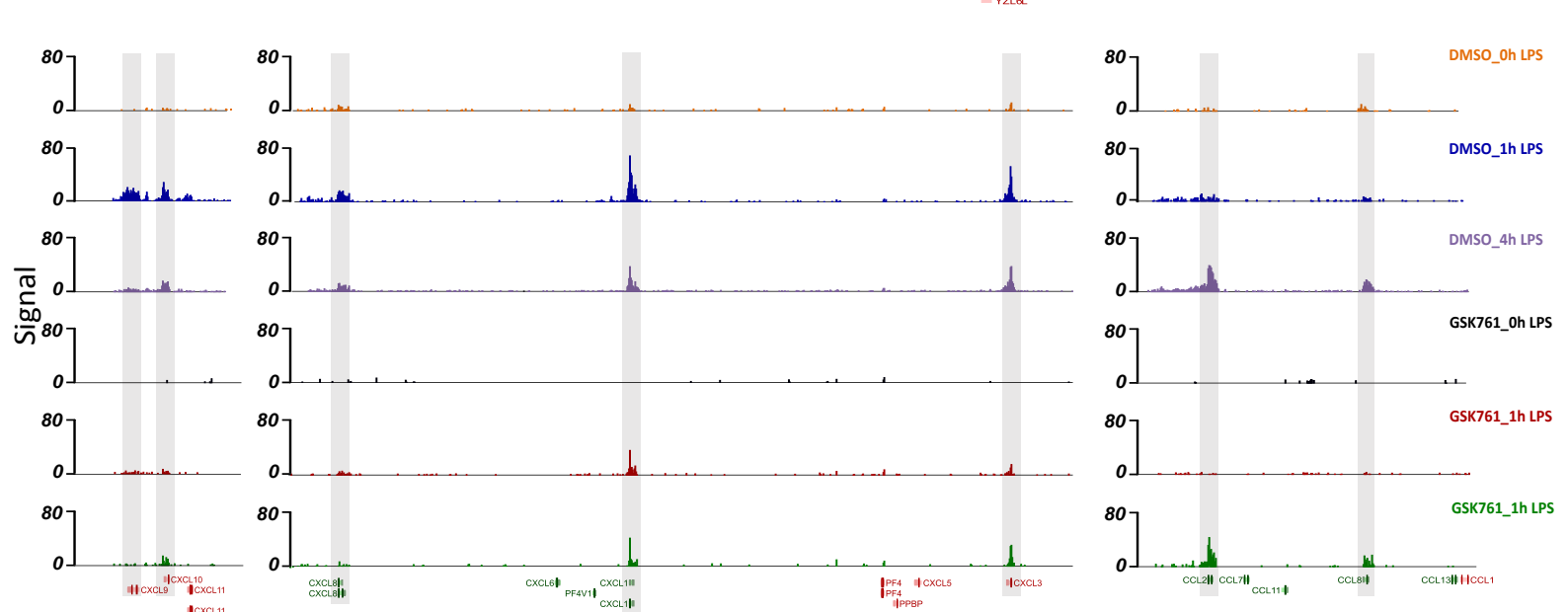
$-\log_{10}(p\text{-value})$

Logfold DMSO/GSK761

a b

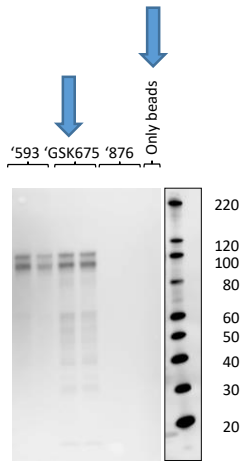


C



Supplementary figure 11

a



b

