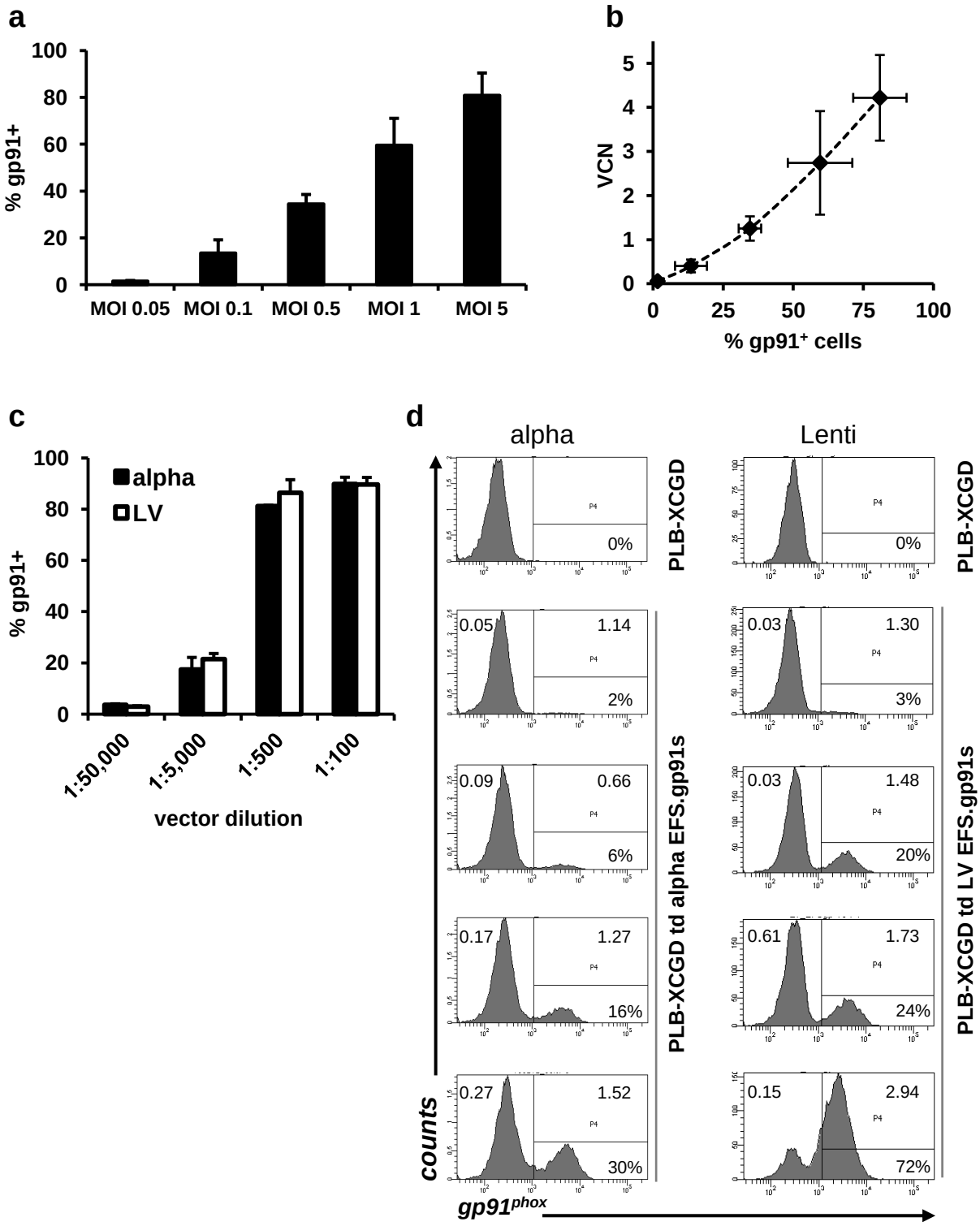
Figure S1


a
% gp91+
100
80
60
40
20
0
MOI 0.05
MOI 0.1
MOI 0.5
MOI 1
MOI 5
b
VCN
5
4
3
2
1
0
0
25
50
75
100
% gp91+ cells
c
alpha
LV
% gp91+
100
80
60
40
20
0
1:50,000
1:5,000
1:500
1:100
vector dilution
d
alpha
Lenti
PLB-XCGD
PLB-XCGD td alpha EFS.gp91s
PLB-XCGD td LV EFS.gp91s
0%
0.05
1.14
2%
0.09
0.66
6%
0.17
1.27
16%
0.27
1.52
30%
0%
0.03
1.30
3%
0.03
1.48
20%
0.61
1.73
24%
0.15
2.94
72%
counts
gp91phox