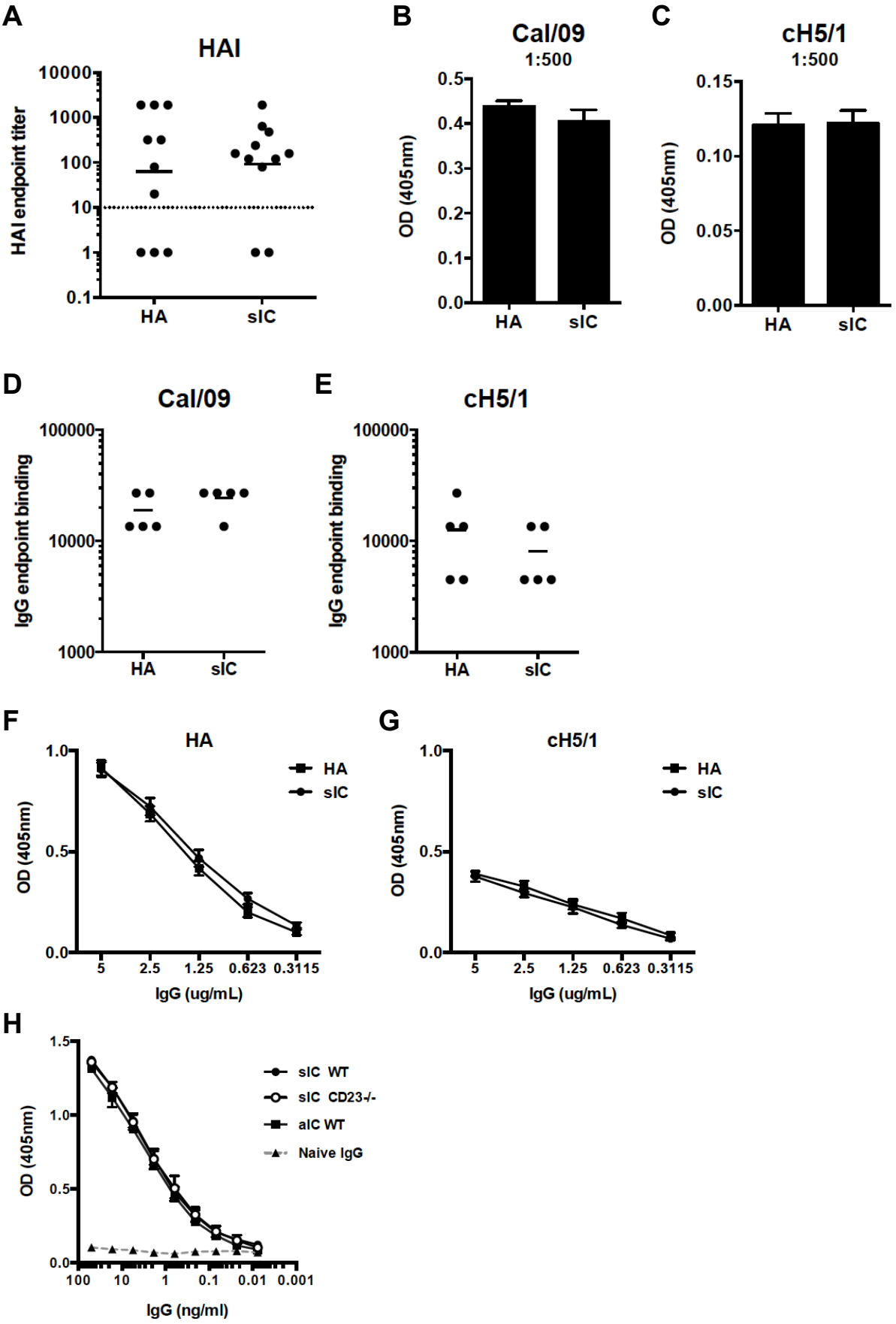
Figure S5


A
HAI
HAI endpoint titer
10000
1000
100
10
1
0.1
HA
sIC
B
Cal/09
1:500
OD (405nm)
0.5
0.4
0.3
0.2
0.1
0.0
HA
sIC
C
cH5/1
1:500
OD (405nm)
0.15
0.10
0.05
0.00
HA
sIC
D
Cal/09
IgG endpoint binding
100000
10000
1000
HA
sIC
E
cH5/1
IgG endpoint binding
100000
10000
1000
HA
sIC
F
HA
OD (405nm)
1.0
0.5
0.0
HA
sIC
5
2.5
1.25
0.623
0.3115
IgG (ug/mL)
G
cH5/1
OD (405nm)
1.0
0.5
0.0
HA
sIC
5
2.5
1.25
0.623
0.3115
IgG (ug/mL)
H
OD (405nm)
1.5
1.0
0.5
0.0
sIC WT
sIC CD23-/-
aIC WT
Naive IgG
100
10
1
0.1
0.01
0.001
IgG (ng/ml)