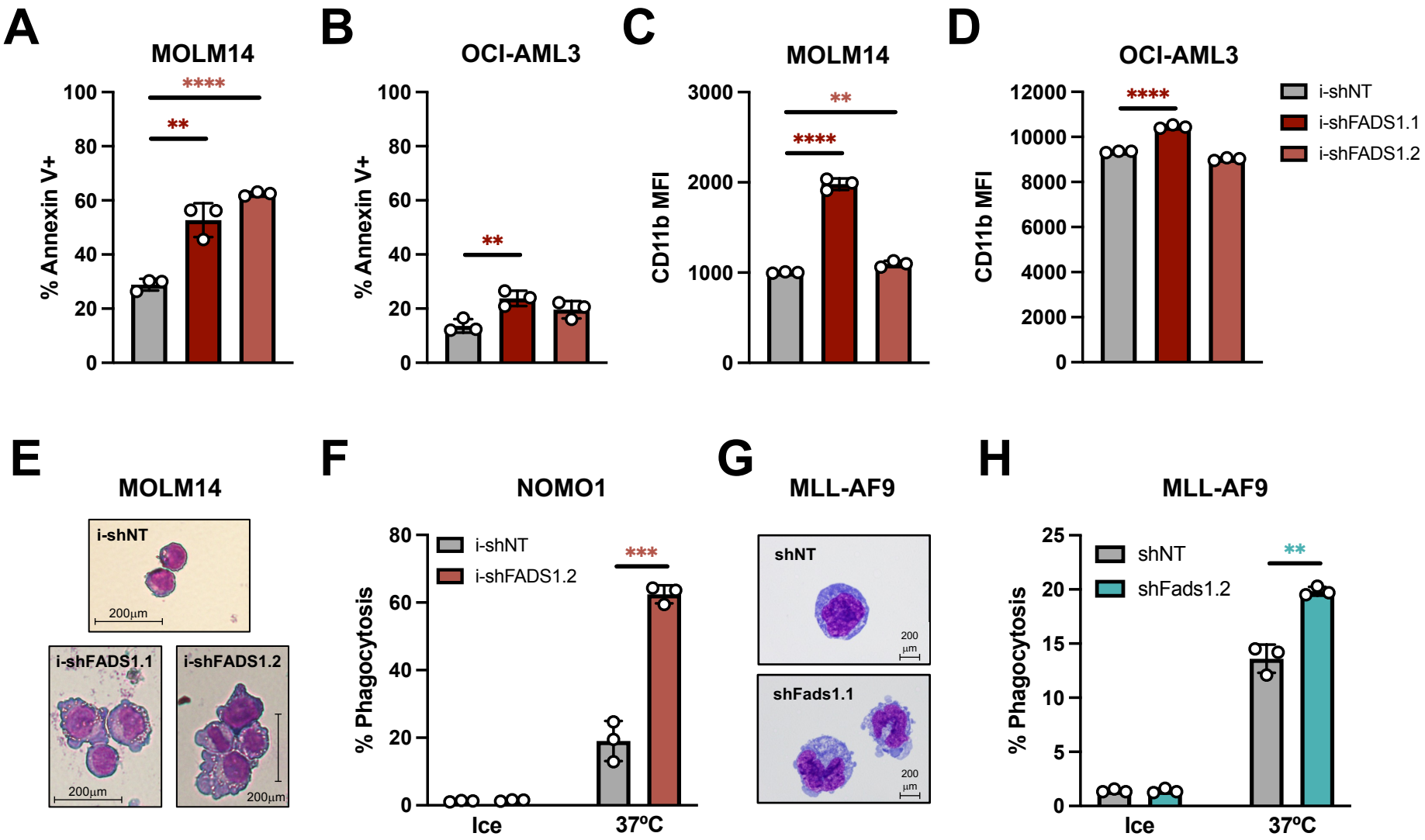
Figure S2


A
MOLM14
% Annexin V+
100
80
60
40
20
0
****
**
B
OCI-AML3
% Annexin V+
100
80
60
40
20
0
**
C
MOLM14
CD11b MFI
3000
2000
1000
0
**
****
D
OCI-AML3
CD11b MFI
12000
10000
8000
6000
4000
2000
0
****
i-shNT
i-shFADS1.1
i-shFADS1.2
E
MOLM14
i-shNT
200µm
i-shFADS1.1
200µm
i-shFADS1.2
200µm
F
NOMO1
% Phagocytosis
80
60
40
20
0
i-shNT
i-shFADS1.2
***
Ice
37ºC
G
MLL-AF9
shNT
200 µm
shFads1.1
200 µm
H
MLL-AF9
% Phagocytosis
25
20
15
10
5
0
shNT
shFads1.2
**
Ice
37ºC