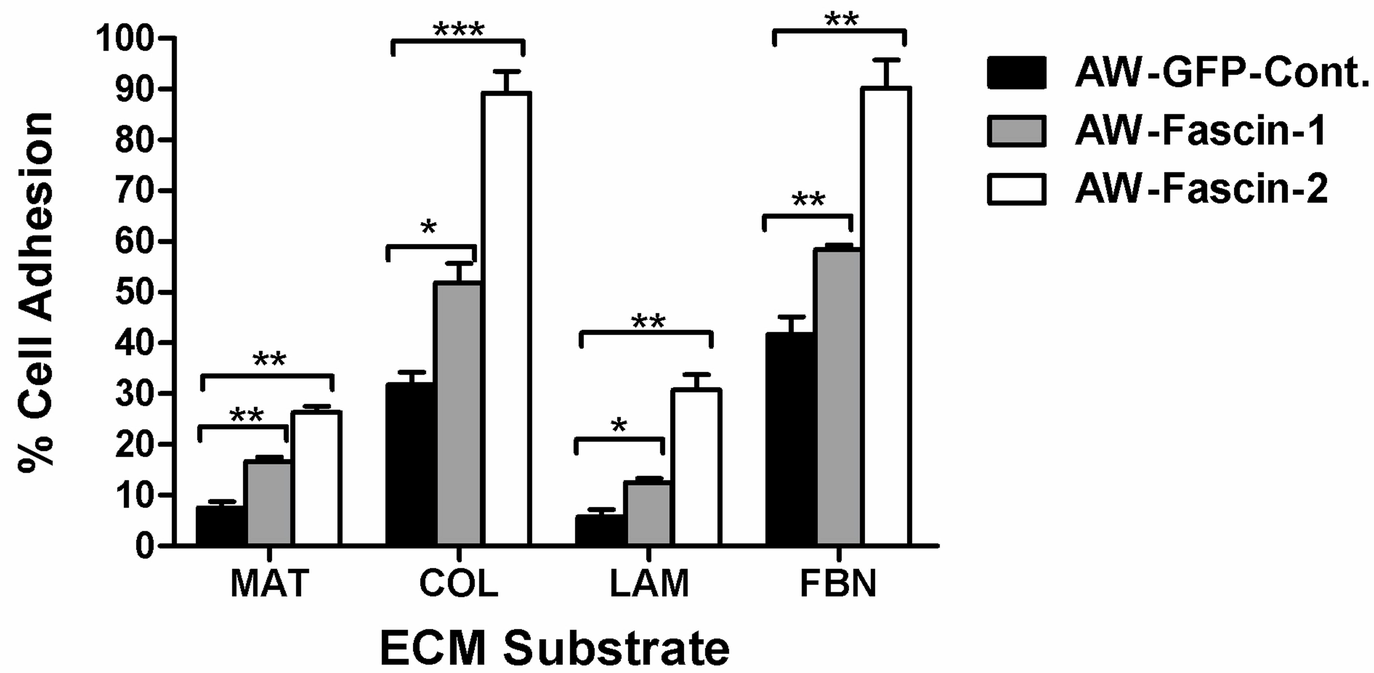
A


% Cell Adhesion
100
90
80
70
60
50
40
30
20
10
0
MAT
COL
LAM
FBN
ECM Substrate
AW-GFP-Cont.
AW-Fascin-1
AW-Fascin-2
**
**
***
*
**
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*
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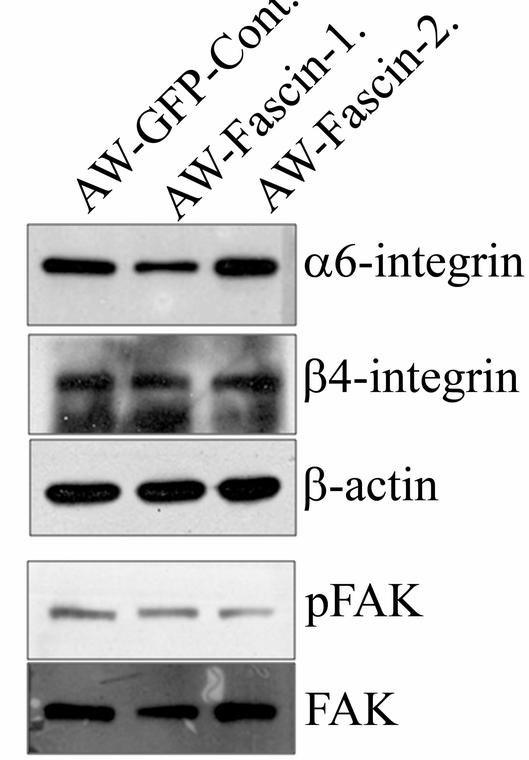
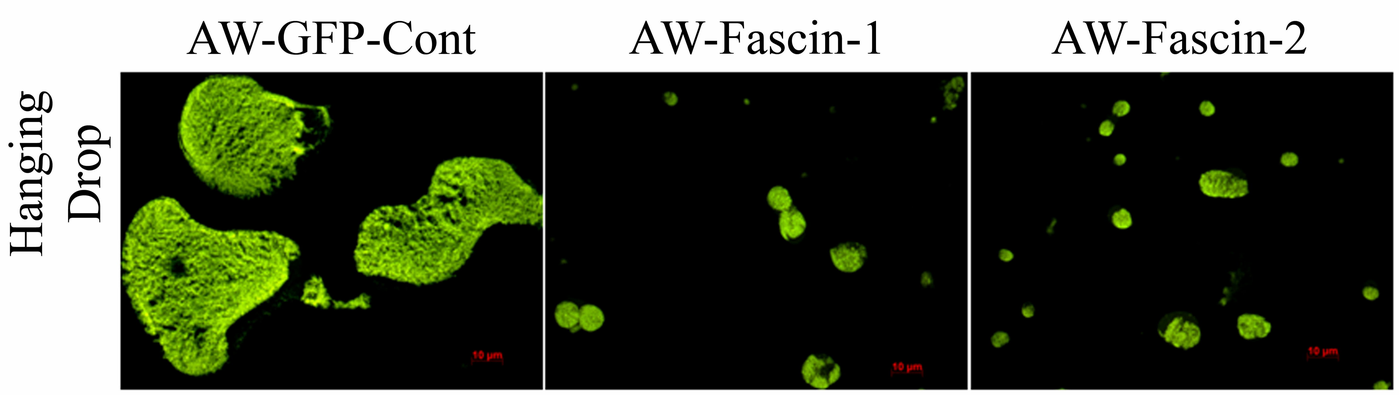
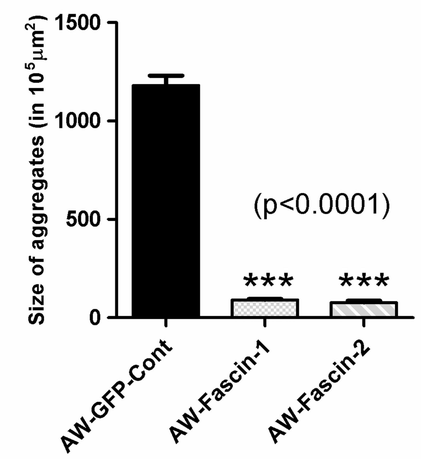
B


AW-GFP-Cont.
AW-Fascin-1.
AW-Fascin-2.
α6-integrin
β4-integrin
β-actin
pFAK
FAK

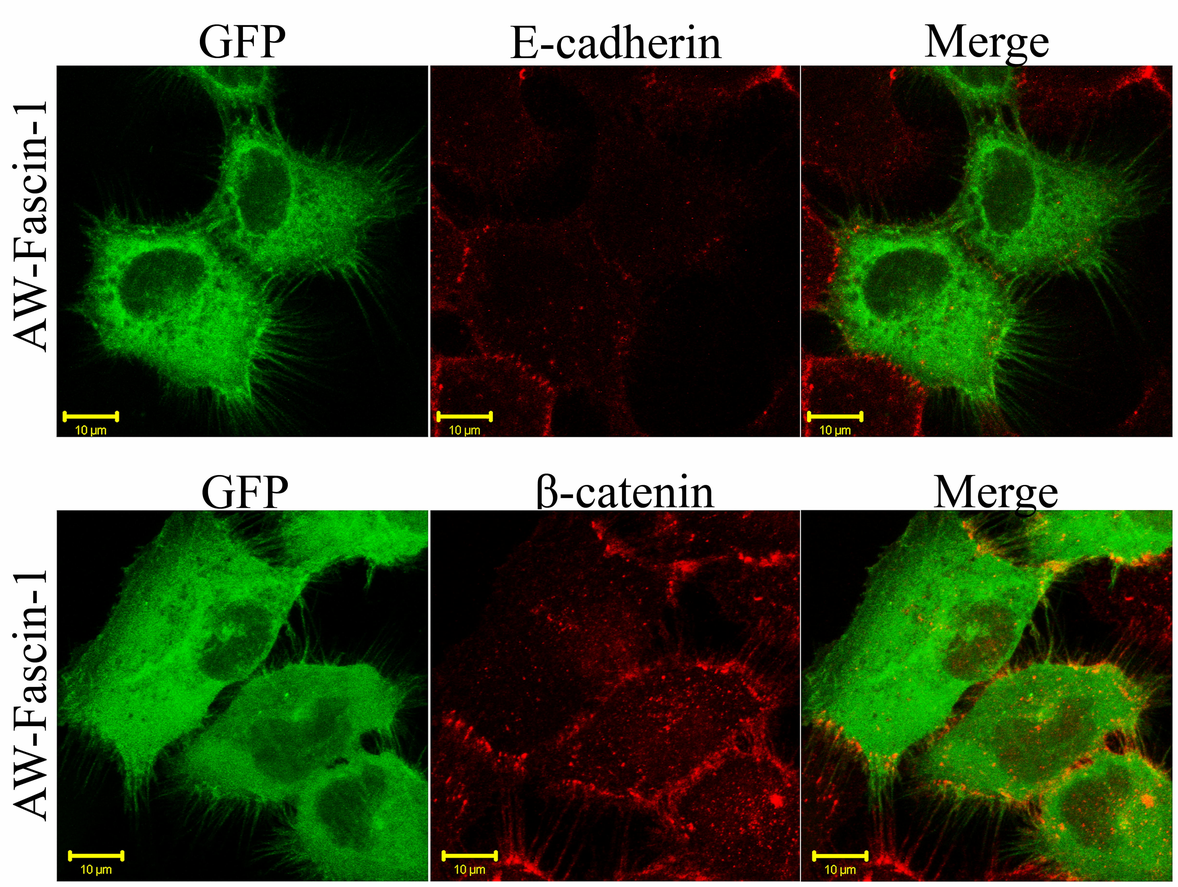
C


AW-GFP-Cont
AW-Fascin-1
AW-Fascin-2
Hanging Drop

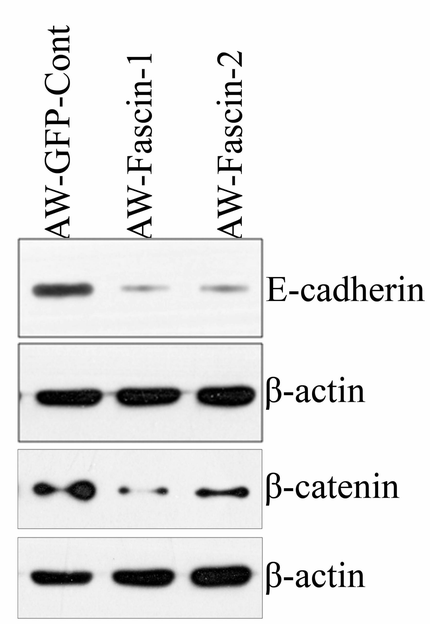
D


Size of aggregates (in 10^5 μm^2)
1500
1000
500
0
(p<0.0001)
***
***
AW-GFP-Cont
AW-Fascin-1
AW-Fascin-2

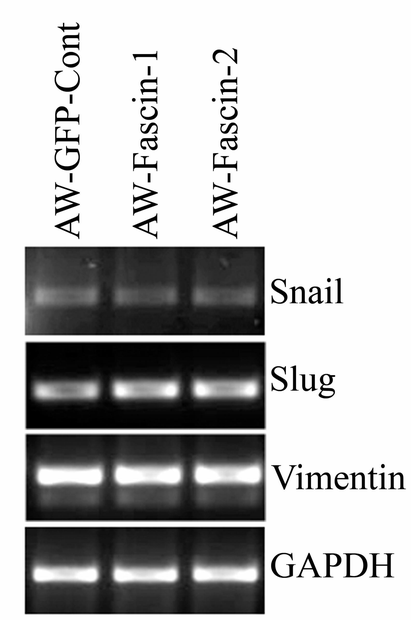
E


GFP
E-cadherin
Merge
AW-Fascin-1
GFP
β-catenin
Merge
AW-Fascin-1

F


AW-GFP-Cont
AW-Fascin-1
AW-Fascin-2
E-cadherin
β-actin
β-catenin
β-actin

G


AW-GFP-Cont
AW-Fascin-1
AW-Fascin-2
Snail
Slug
Vimentin
GAPDH