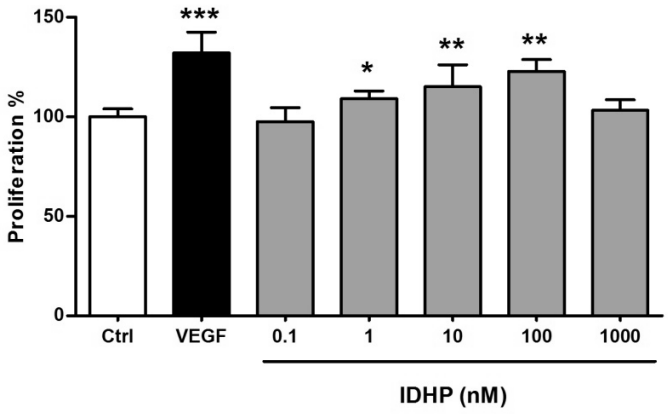



Figure 1

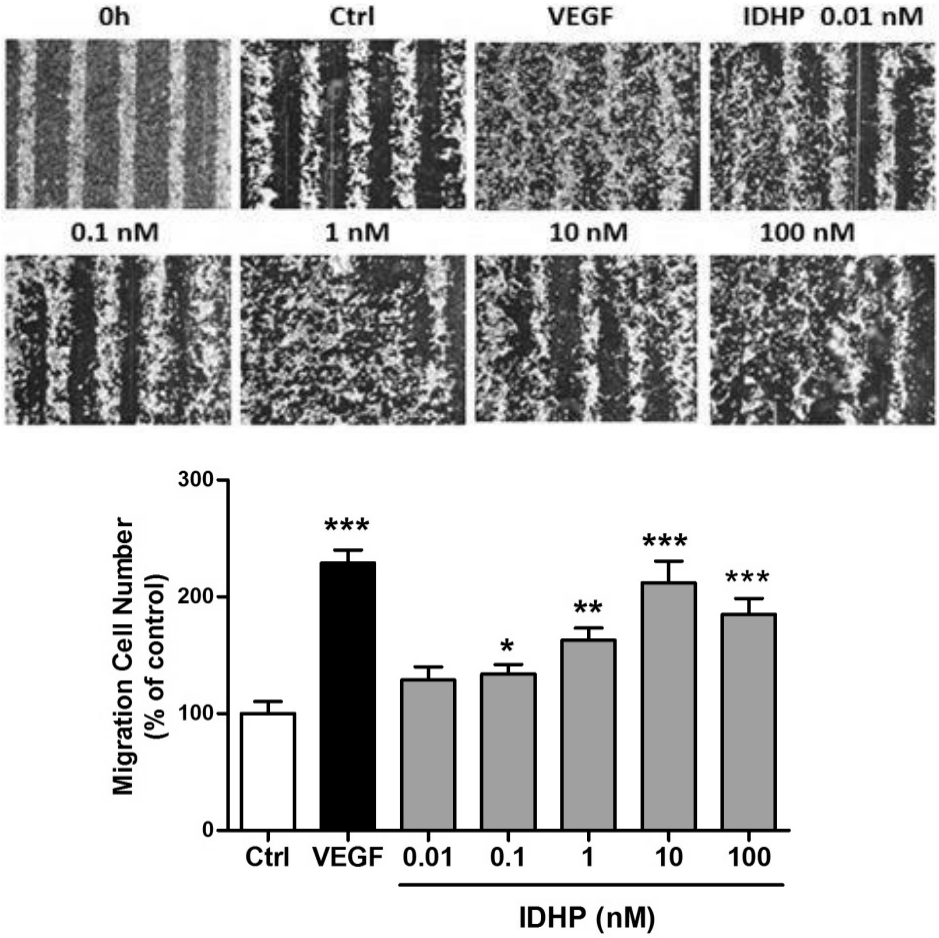

0h
Ctrl
VEGF
IDHP 0.01 nM
0.1 nM
1 nM
10 nM
100 nM
Migration Cell Number
(% of control)
300
200
100
0
***
*
**
***
***
Ctrl
VEGF
0.01
0.1
1
10
100
IDHP (nM)

Figure 2

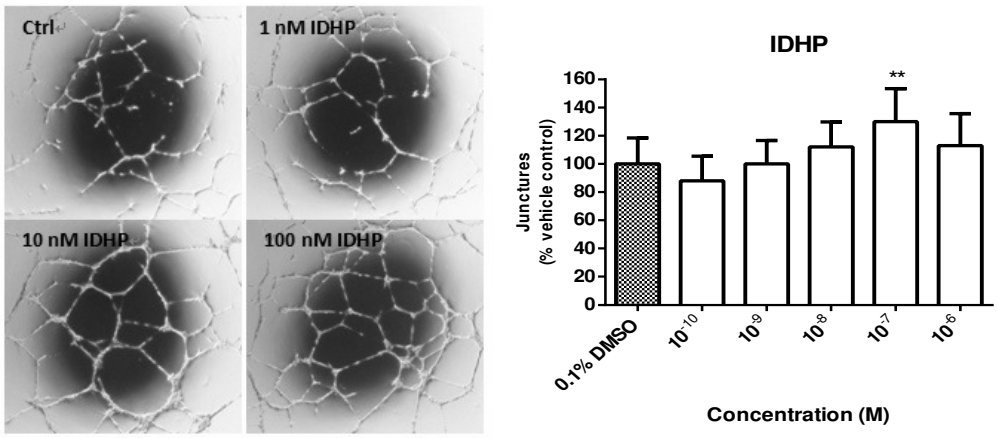



Figure 3

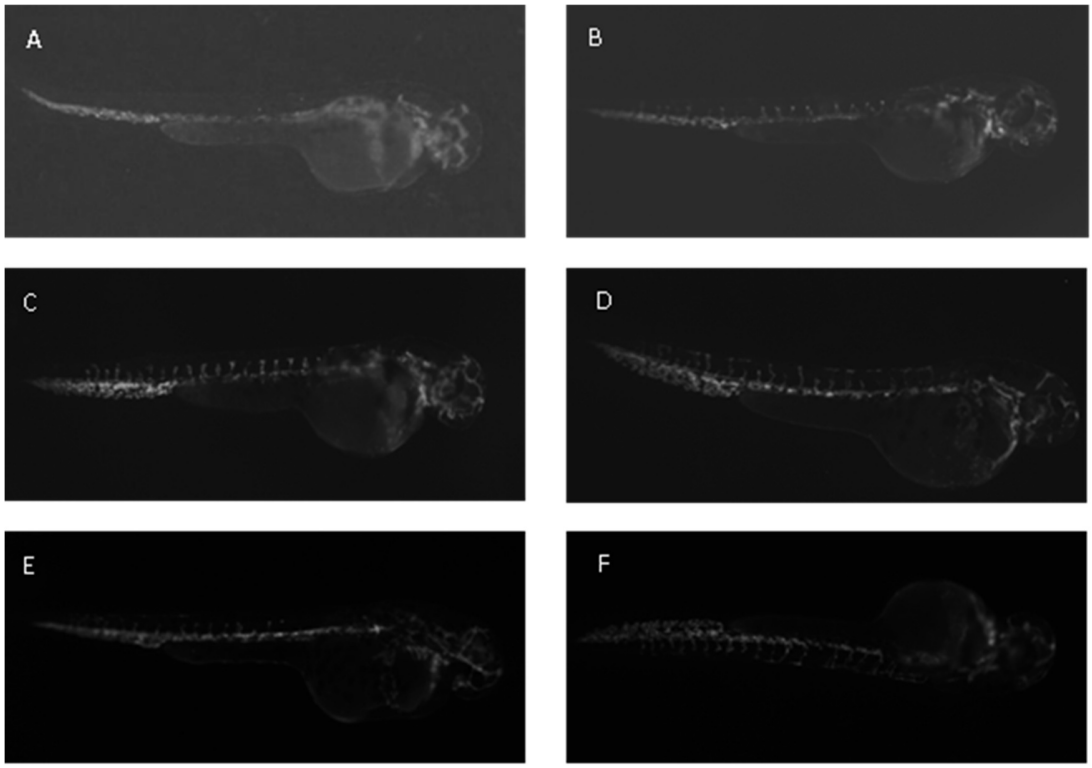



Figure 4

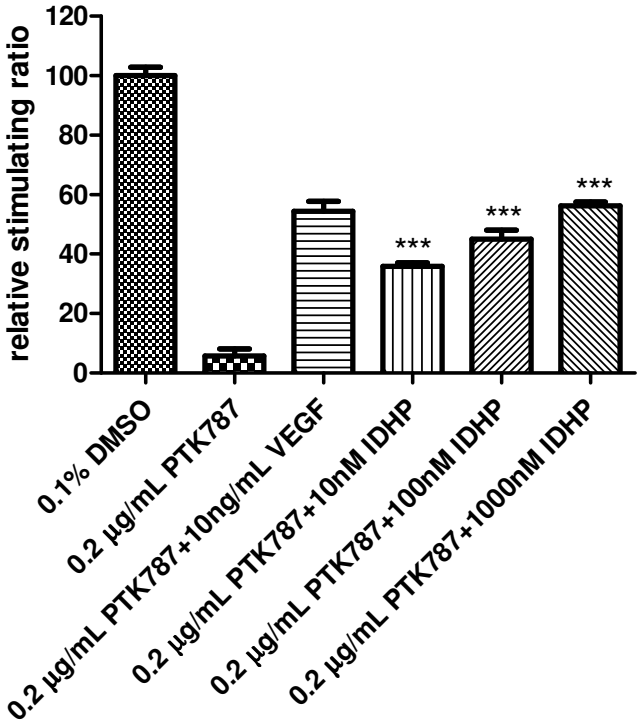



Figure 5

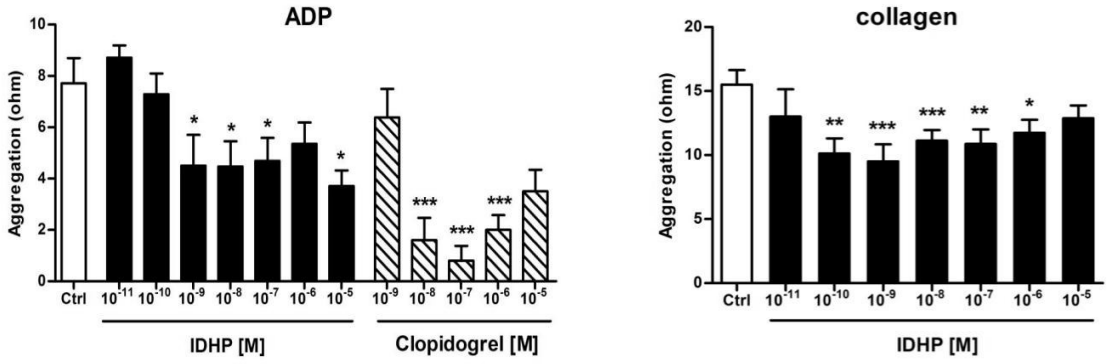



Figure 6

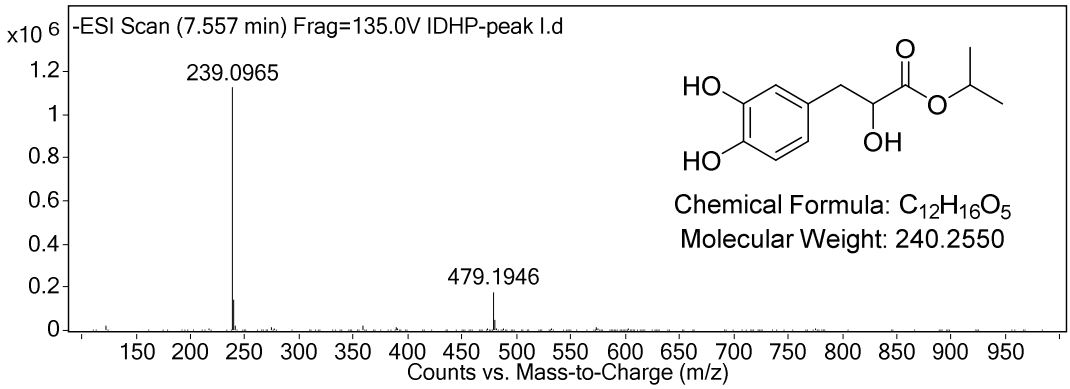

-ESI Scan (7.557 min) Frag=135.0V IDHP-peak I.d
x10 6
1.2
1
0.8
0.6
0.4
0.2
0
239.0965
479.1946
150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950
Counts vs. Mass-to-Charge (m/z)
HO
HO
O
O
OH
Chemical Formula: C12H16O5
Molecular Weight: 240.2550

Figure 7

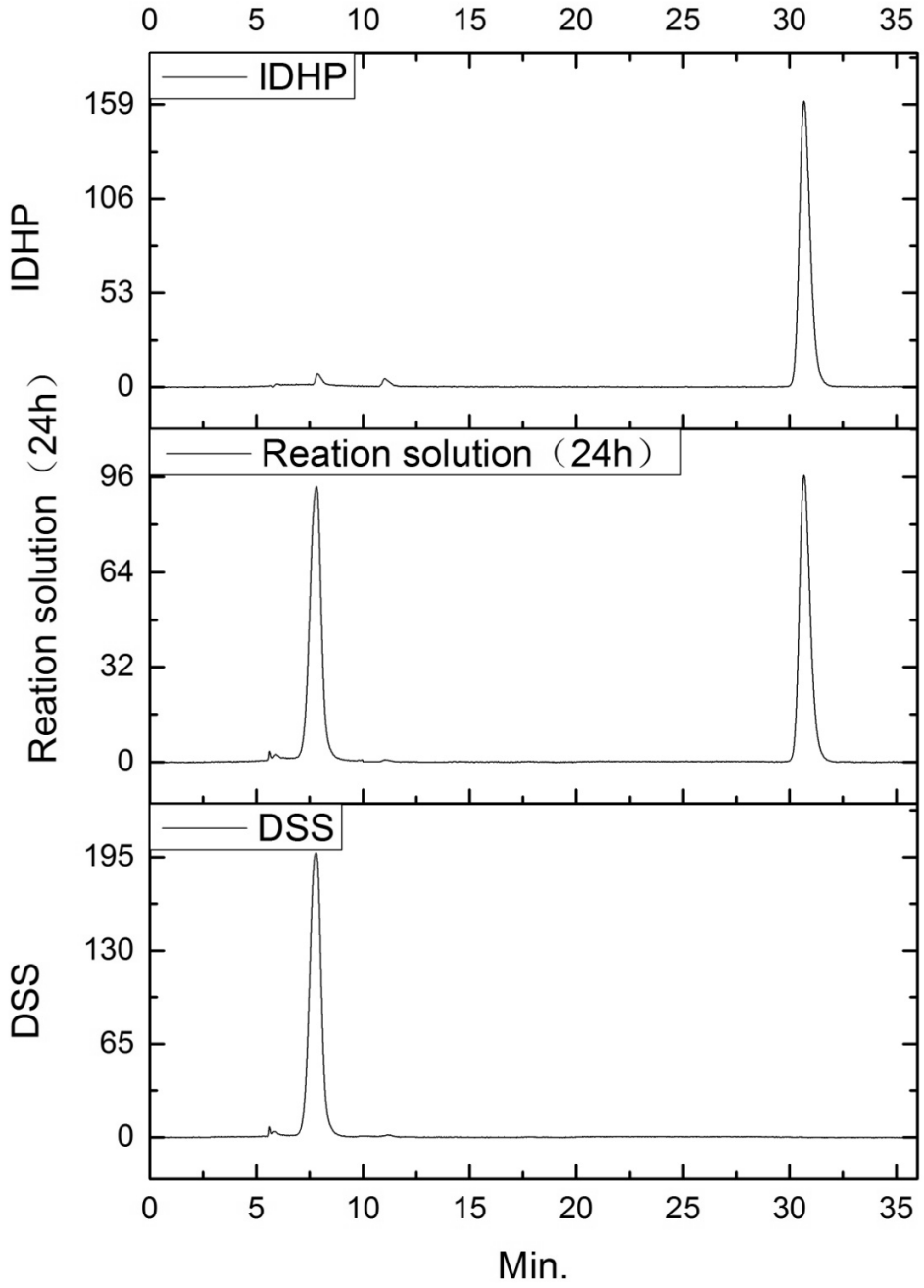



Figure 8