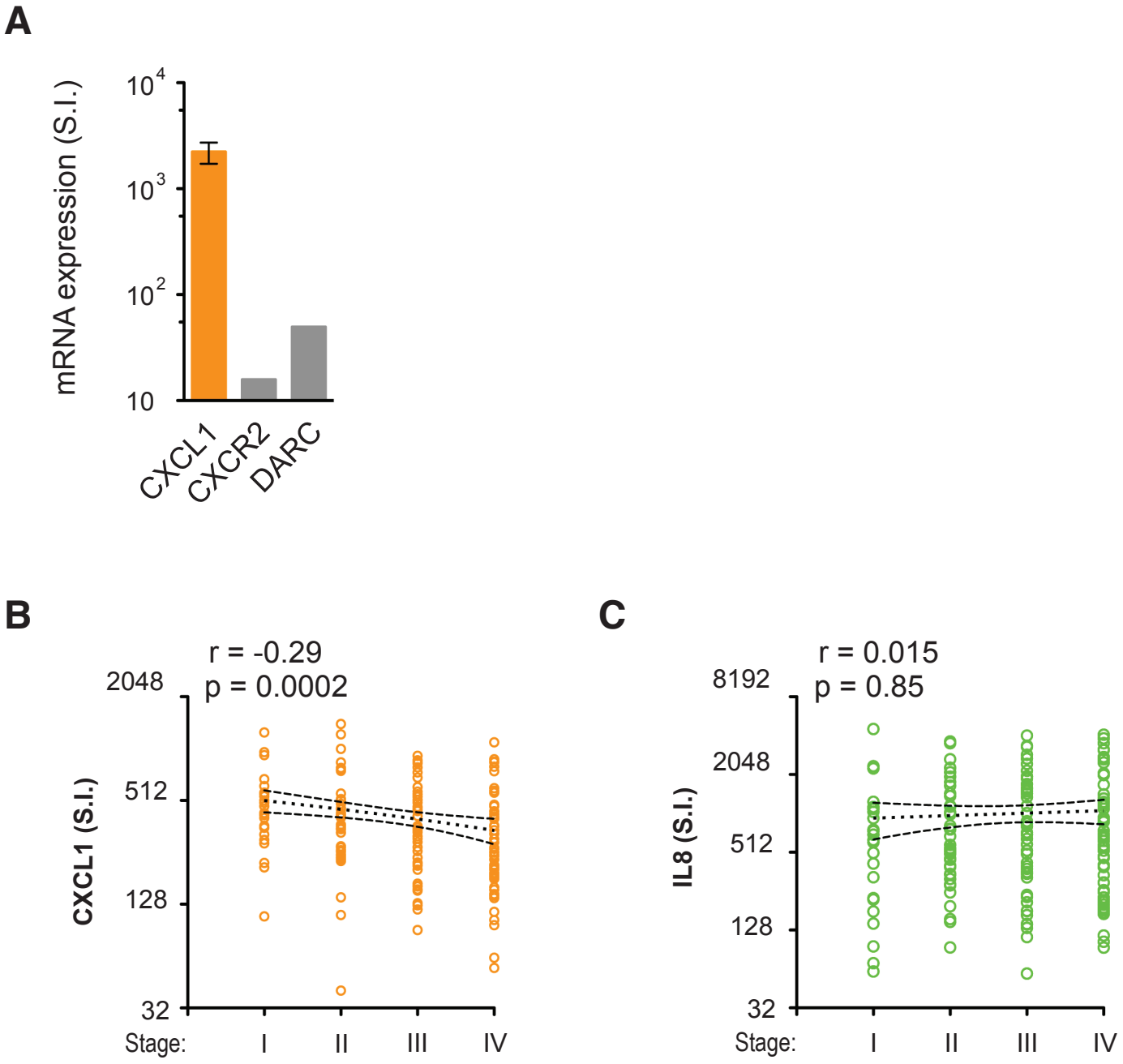
Figure S1


A
mRNA expression (S.I.)
10^4
10^3
10^2
10
CXCL1
CXCR2
DARC
B
r = -0.29
p = 0.0002
CXCL1 (S.I.)
2048
512
128
32
Stage:
I
II
III
IV
C
r = 0.015
p = 0.85
IL8 (S.I.)
8192
2048
512
128
32
Stage:
I
II
III
IV