

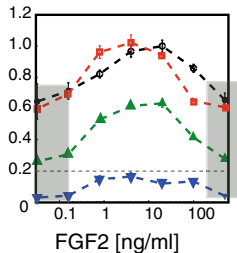
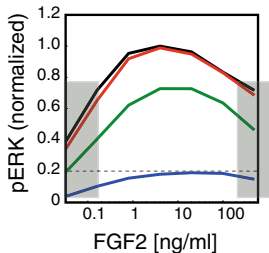
A

FGF
+
MEKi

10 min

t

pERK

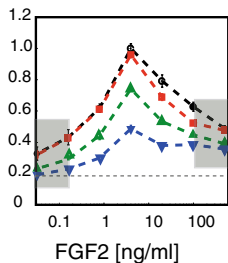
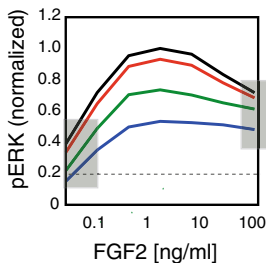
**B**

FGF MEKi

5 min 5 min

t

pERK



— no inhibitor

— MEKi = 0.75*N(MEK)

... no inhibitor

... 0.37 μ M MEKi

— MEKi = 0.25*N(MEK)

— MEKi = 1*N(MEK)

... 0.12 μ M MEKi

... 1.11 μ M MEKi