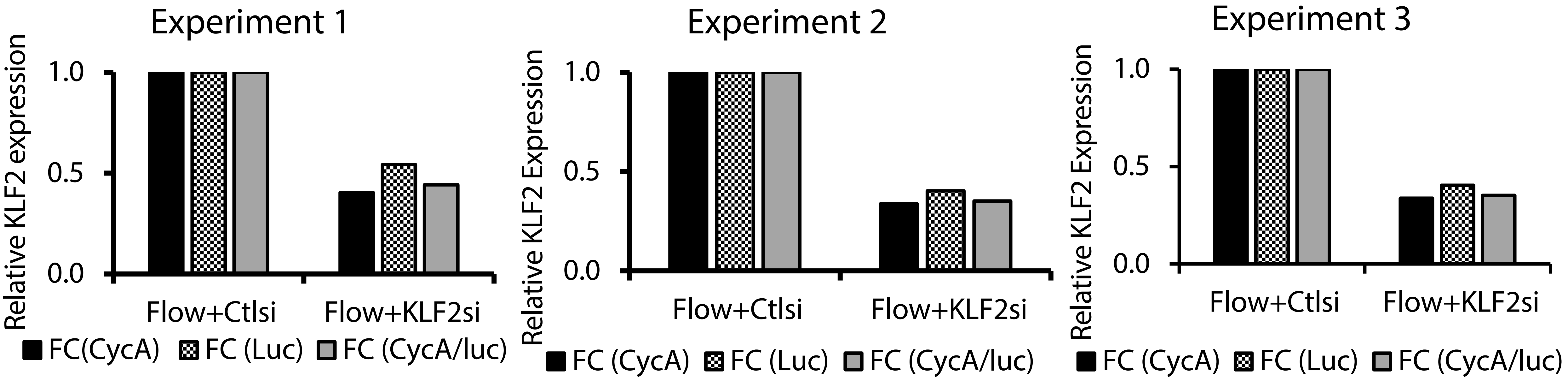
B


Experiment 1
Relative KLF2 expression
1.0
0.5
0.0
Flow+Ctlsi
Flow+KLF2si
■ FC(CycA)
▩ FC (Luc)
▨ FC (CycA/luc)
Experiment 2
Relative KLF2 Expression
1.0
0.5
0.0
Flow+Ctlsi
Flow+KLF2si
■ FC (CycA)
▩ FC (Luc)
▨ FC (CycA/luc)
Experiment 3
Relative KLF2 Expression
1.0
0.5
0.0
Flow+Ctlsi
Flow+KLF2si
■ FC (CycA)
▩ FC (Luc)
▨ FC (CycA/luc)