

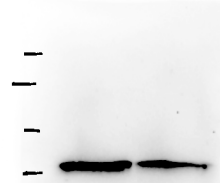
Persistent migration through narrow spaces confers permanent transcriptional and functional changes in migrating cells.

Full unedited gels for Figure S4D. Lane 1: control Jurkat cells. Lane 2: MA Jurkat cells.

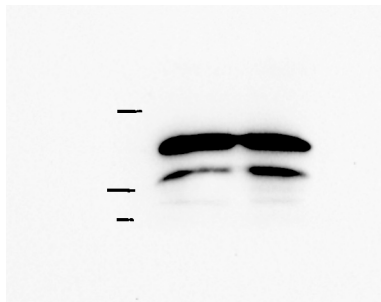
PKC α protein expression.



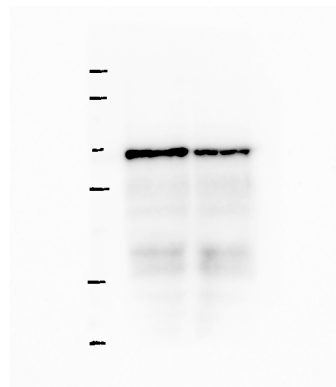
PKC β protein expression



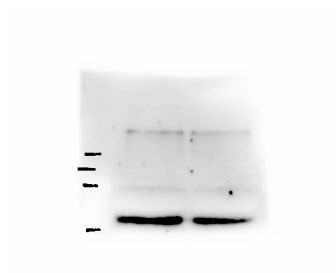
WDR5 protein expression.



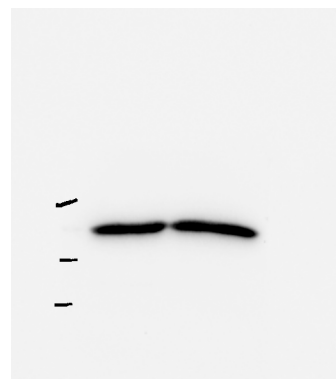
EZH2 protein expression.



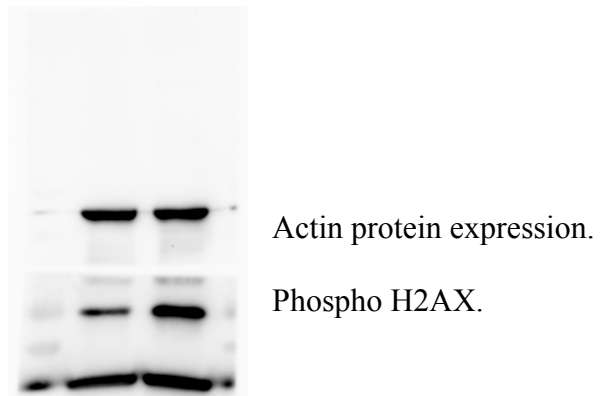
Syk protein expression.



Actin protein expression.



Full unedited gels for Figure S5B. Lane 1: control Jurkat cells. Lane 2: MA Jurkat cells.



Full unedited gels for Figure S6A. Lane 1: control Jurkat cells. Lane 2: MA Jurkat cells. Lane 3: control CCRF-CEM cells. Lane 2: MA CCRF-CEM cells.

Phospho myosin (MLC) protein expression.

Actin protein expression.

