

purify cyto-N, text in italics denotes region corresponding to cyto-C, blue labels potential palmitoylated cysteines, red labels potential phosphorylation sites,

TALON purified proteins Nevto + FL evto

B

WR. RS

37KDa-

25KDa_

WB: PIS RS

KDa

25KDa=

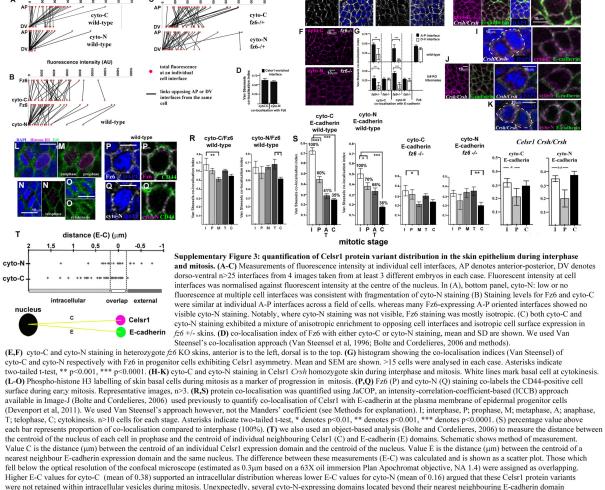
FLevto

Neyto 37KDa-

wash bleed

* FLeyto

Н



(i.e. some Celsr1 proteins were further from the nucleus relative to E-cadherin). Possibly, these data reveal cell surface Celsr1 versus recycling E-cadherin/Celsr1 populations at the cortex

fluorescence intensity (AU)

fluorescence intensity (AU)

fz6+/

