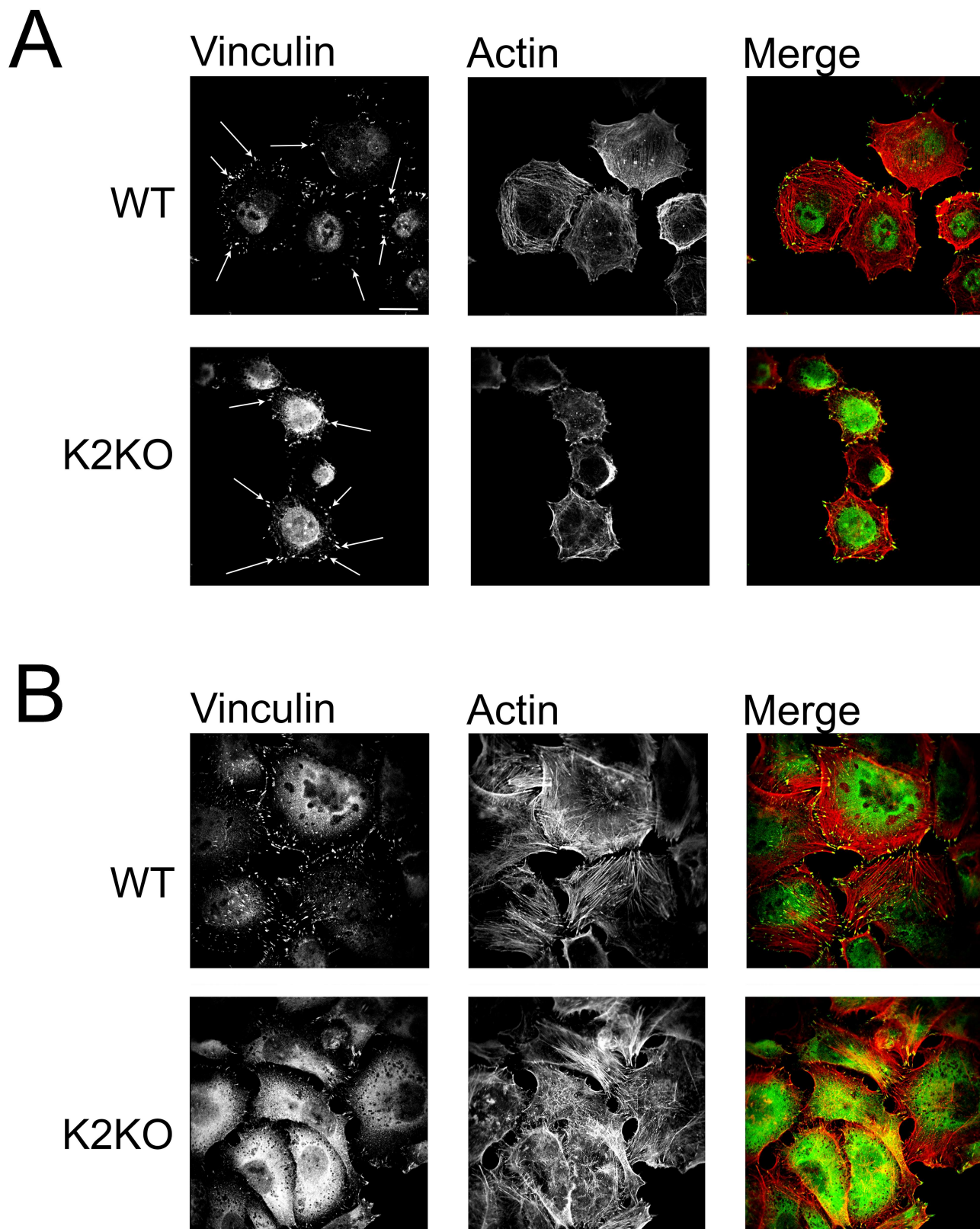
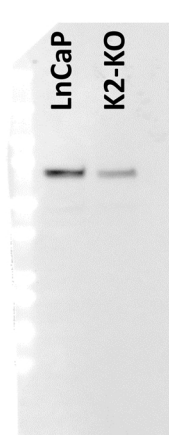


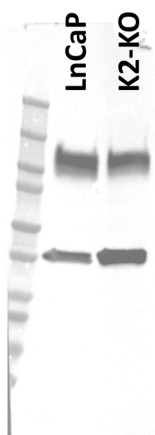


Supplemental Fig. 1. Effects of K2KO on spreading and organization of focal adhesions in Du145 cells. Du145 parental cells and Du145 K2KO cells were allowed to spread on mmobilized fibronectin for 30 min (A) or 2 hours (B). The cells were fixed and stained with anti-vinculin antibody and Alexa 648 phalloidin to visualize actin. Focal adhesions marked with arrows (A). Bar=20 μ m.

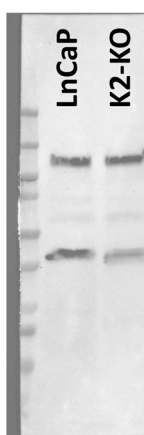
Uncropped blots for Fig. 1A



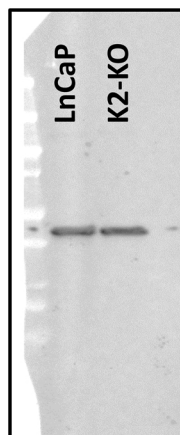
Kindlin-2



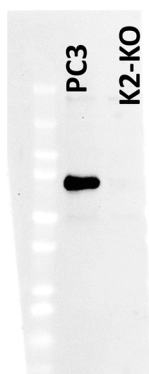
β1-Integrin



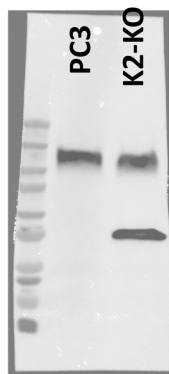
β3-Integrin



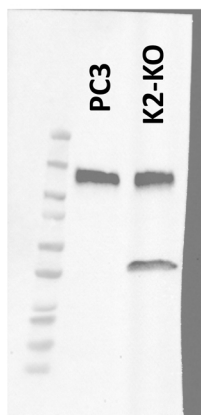
β-Actin



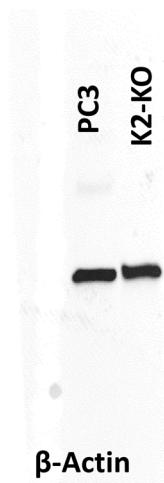
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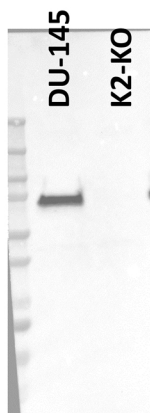
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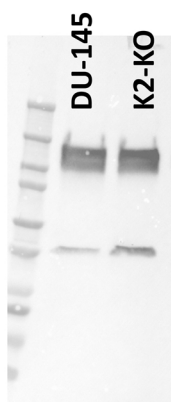
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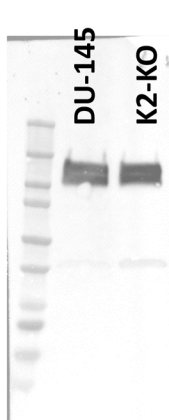
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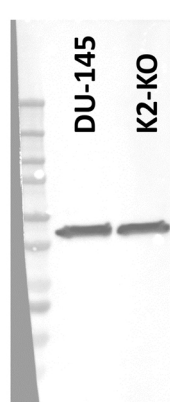
Kindlin-2



β1-Integrin



β3-Integrin



β-Actin

