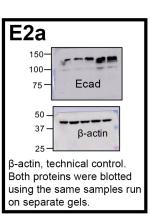
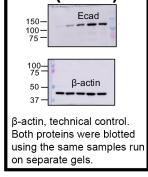
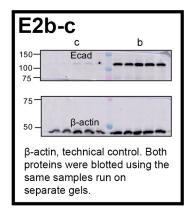


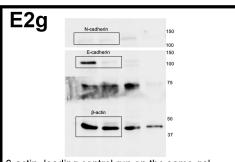
same samples run on separate gels.



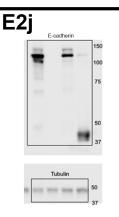


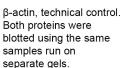
E2a (cont.)

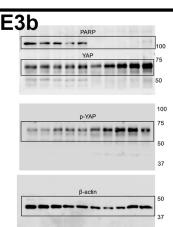




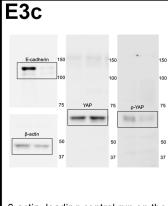
β-actin, loading control run on the same gel as E-cad; The same samples were blotted for N-cad on a separate gel.



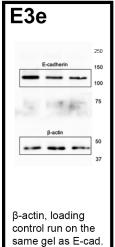


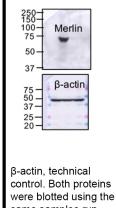


PARP, nuclear protein loading control run on the same gel as YAP. β-actin, technical control. The same samples were blotted for β-actin and p-YAP on separate gels.



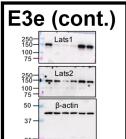
 $\beta$ -actin, loading control run on the same gel as E-cad; the same samples were blotted for YAP and p-YAP on separate gels.





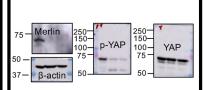
E3e (cont.)

same samples run on a separate gel.



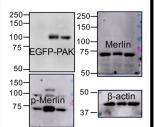
β-actin, technical control. All three proteins were blotted using the same samples run on separate gels.





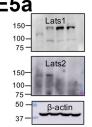
β-actin, technical control. All four proteins were blotted using the same samples run on separate gels.

## E4e

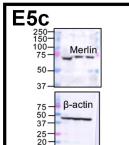


β-actin, technical control. All four proteins were blotted using the same samples run on separate gels.

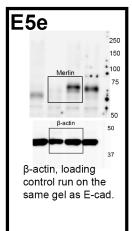
## E5a

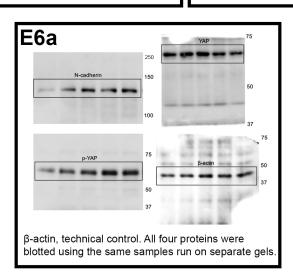


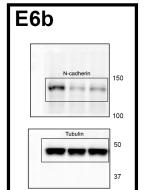
β-actin, technical control. All three proteins were blotted with the same samples run on separate gels.



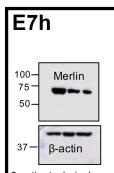
β-actin, technical control. Both proteins were blotted using the same samples run on a separate gel.







Tubulin, loading control run on the same gel as N-cad.



β-actin, technical control. Both proteins were blotted using the same samples run on a separate gel.

