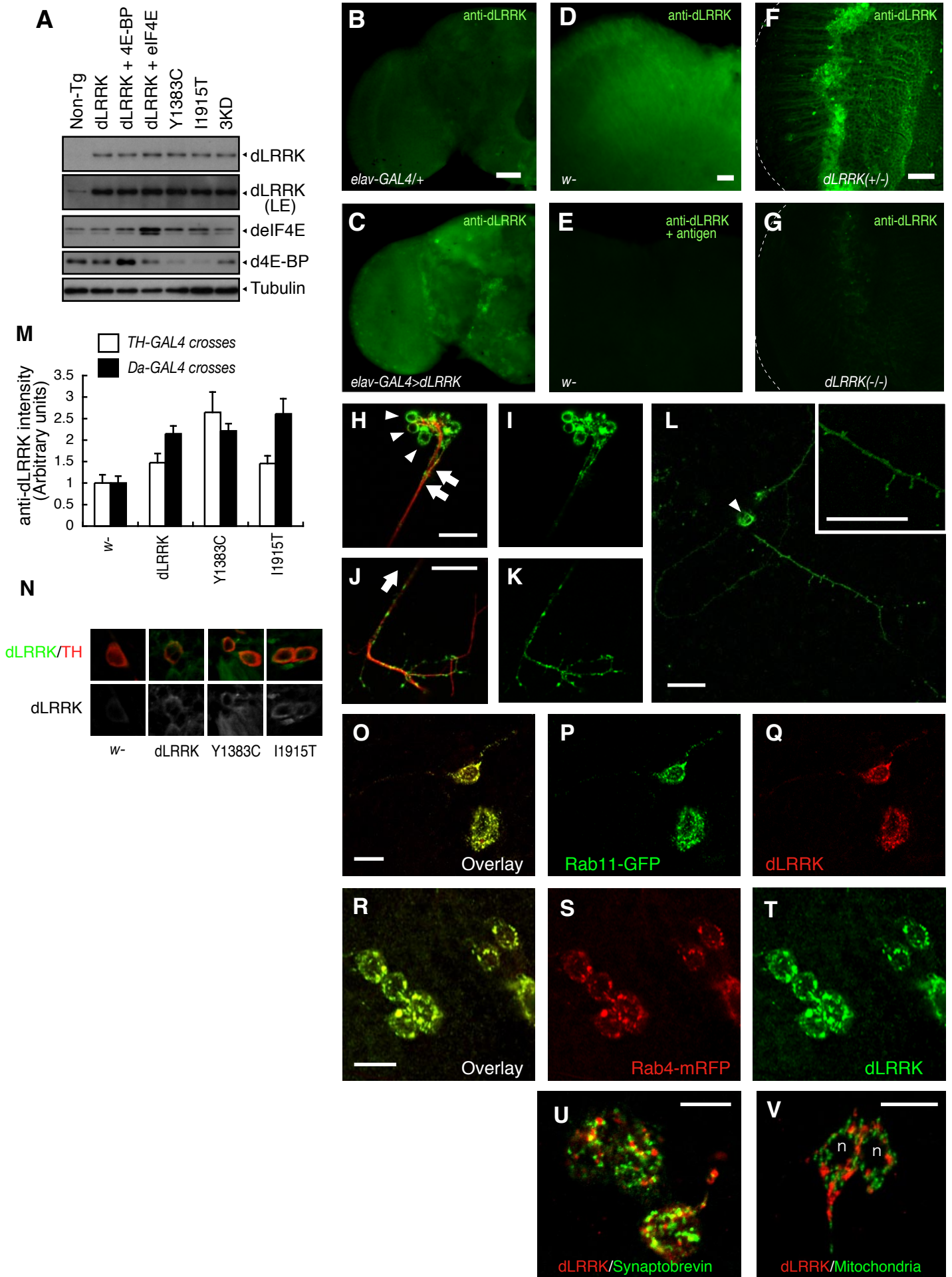
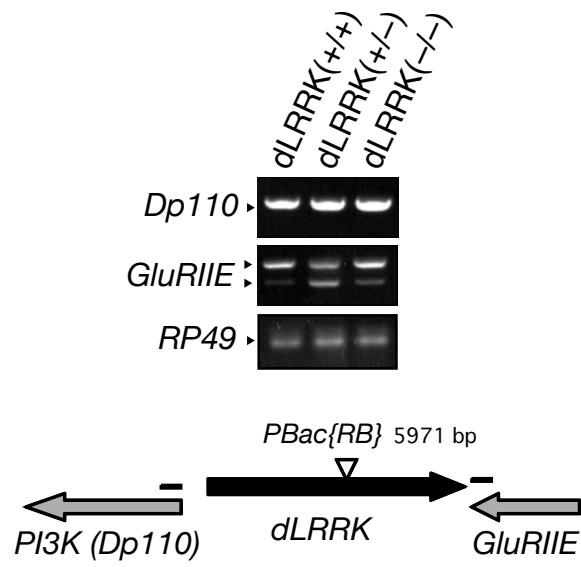


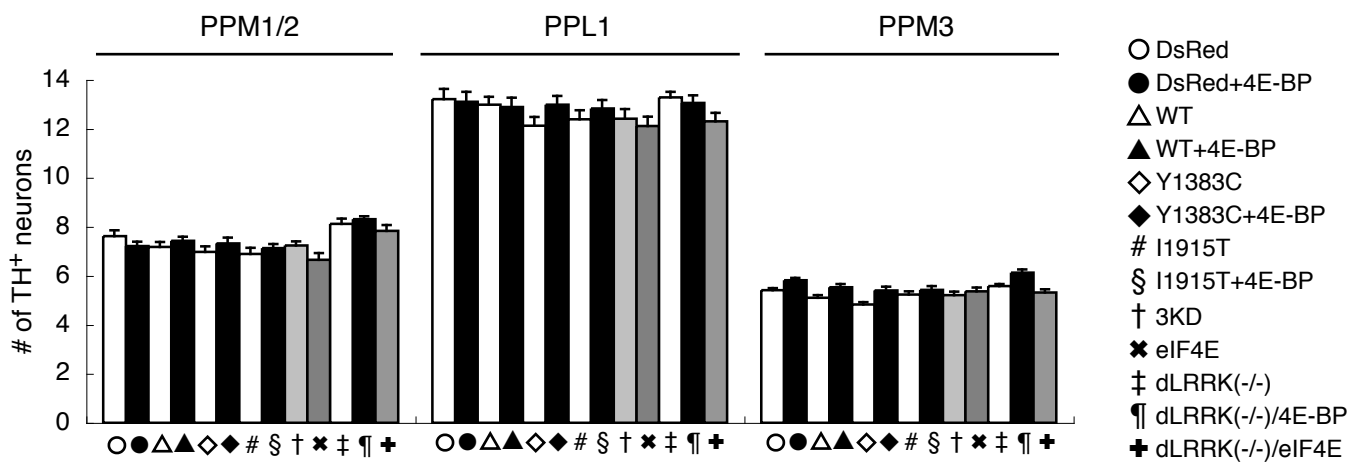
Supplementary Figure 1. (Y. Imai *et. al*)



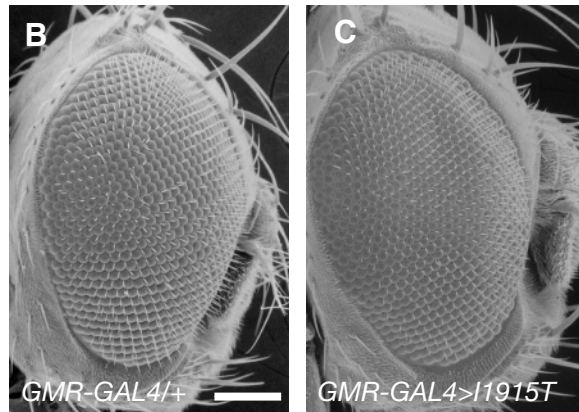
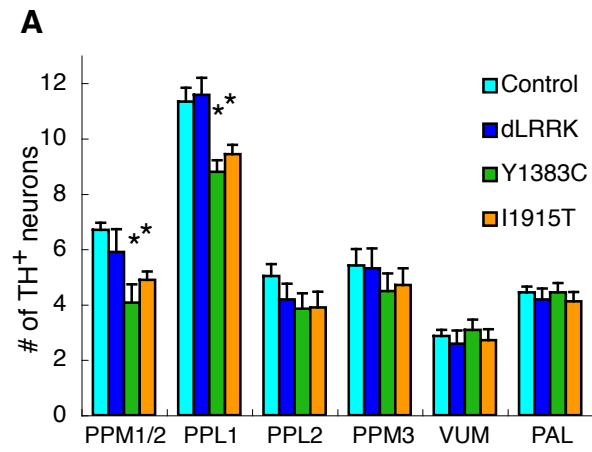
Supplementary Figure 2. (Y. Imai *et. al*)



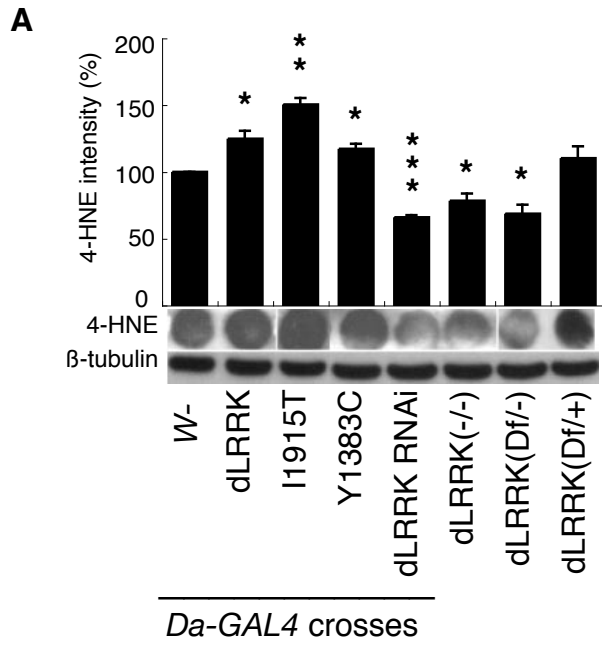
Supplementary Figure 3. (Y. Imai *et. al*)



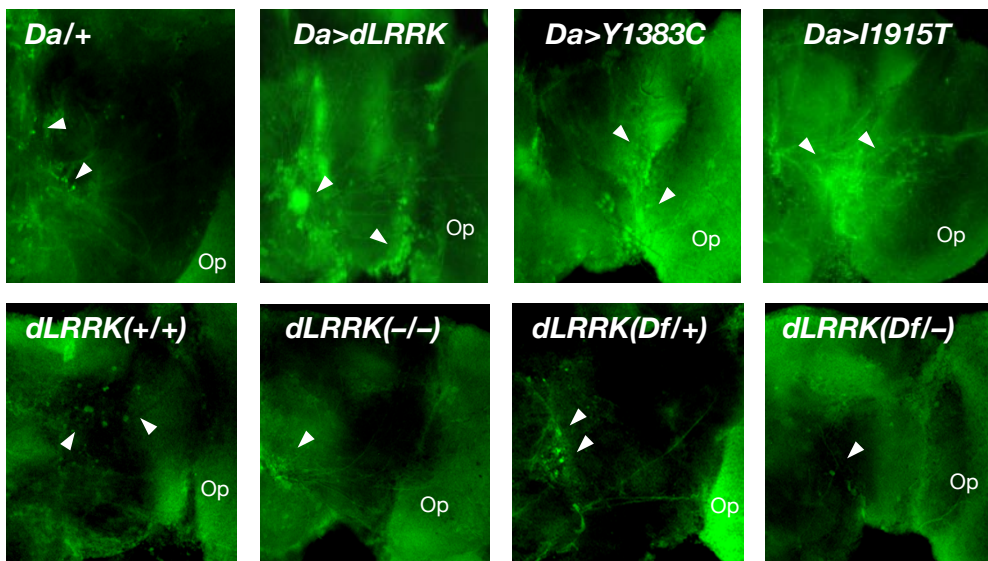
Supplementary Figure 4. (Y. Imai *et. al*)



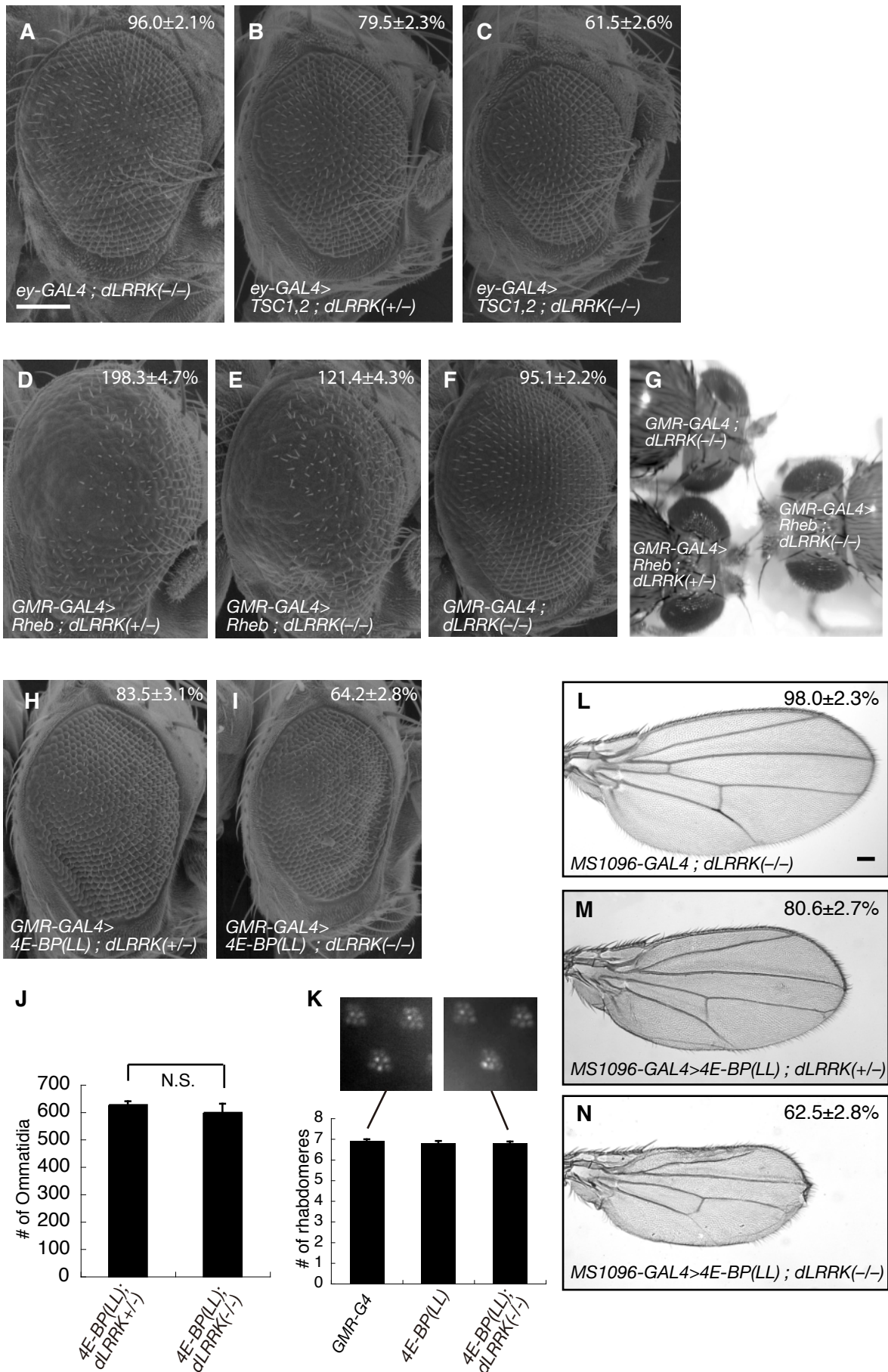
Supplementary Figure 5. (Y. Imai *et. al*)



**B**

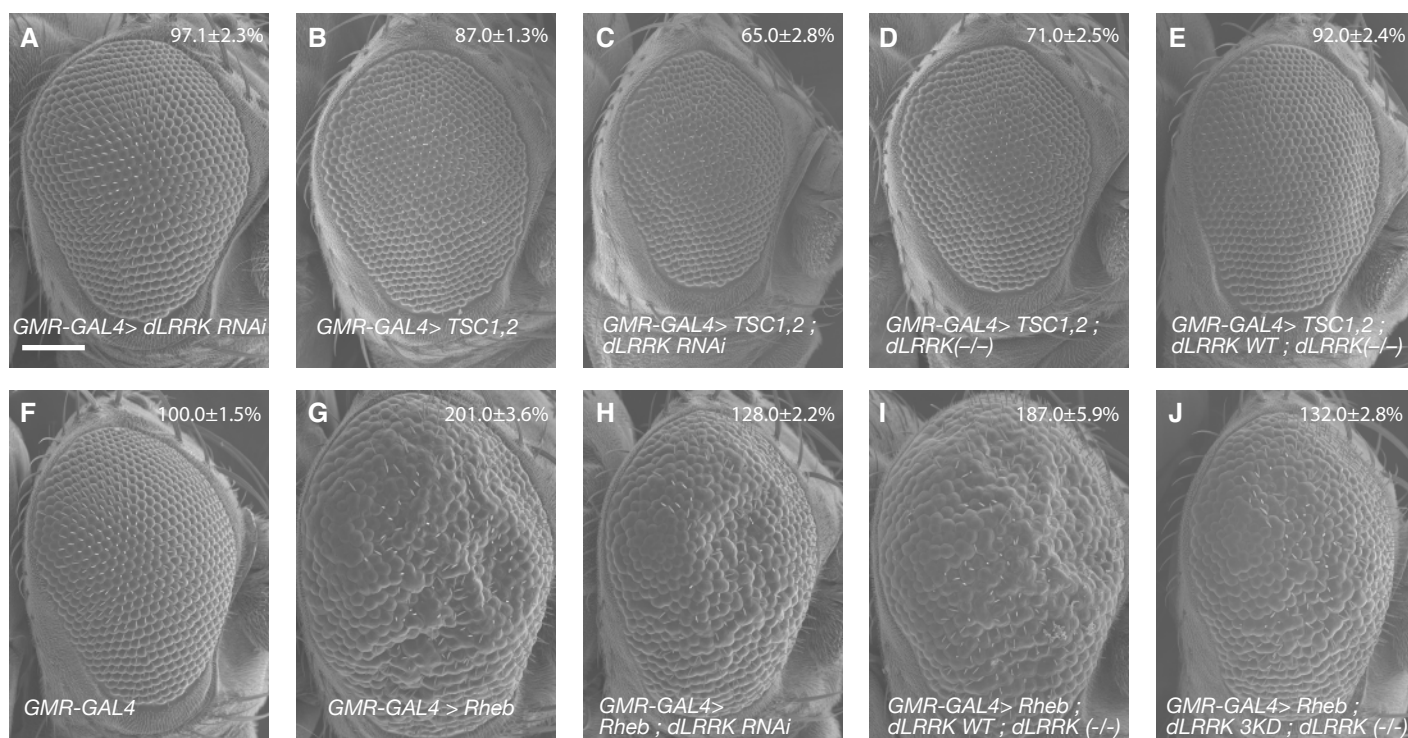


Supplementary Figure 6. (Y. Imai et. al)

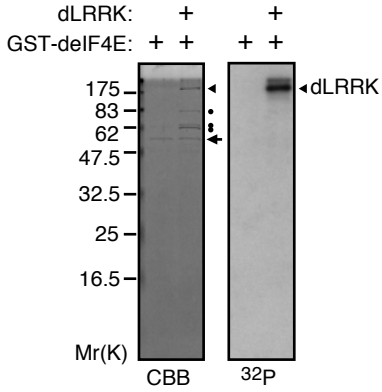




Supplementary Figure 7. (Y. Imai *et. al*)

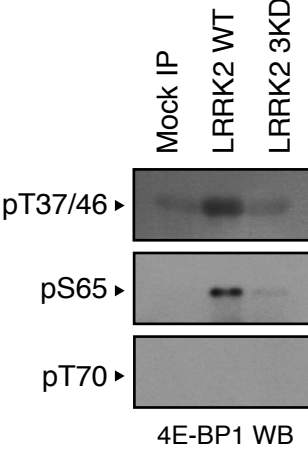
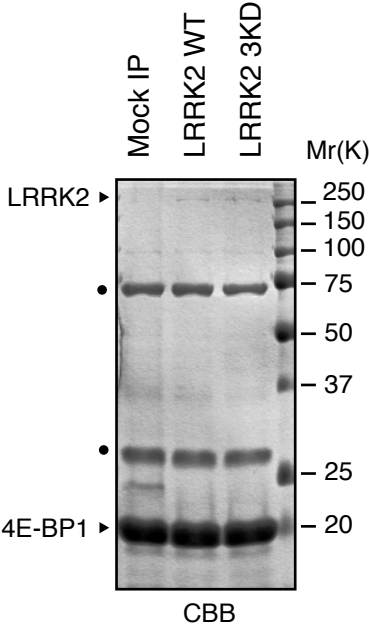


Supplementary Figure 8. (Y. Imai *et. al* )

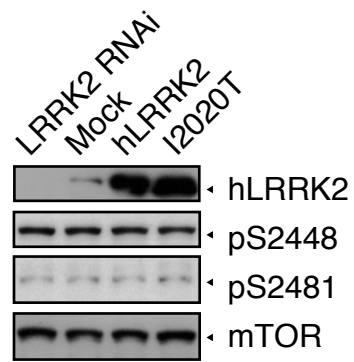




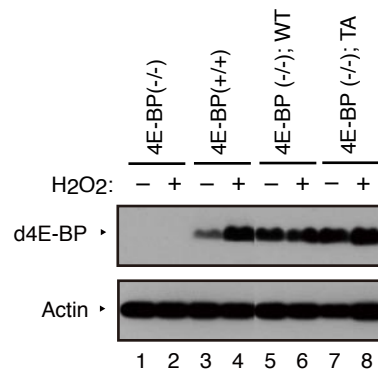
Supplementary Figure 9. (Y. Imai *et. al* )



Supplementary Figure 10. (Y. Imai *et. al* )

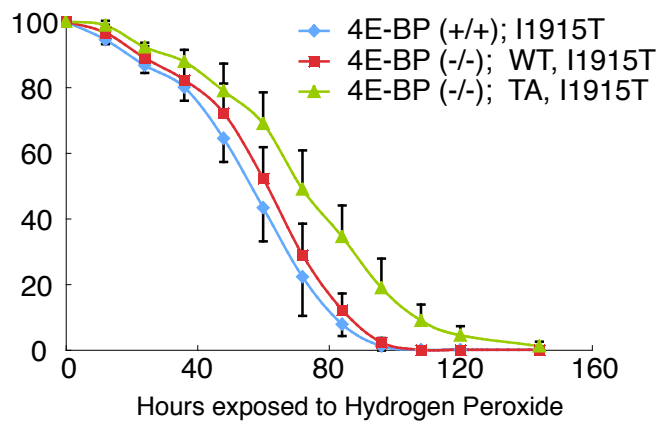


Supplementary Figure 11. (Y. Imai *et. al*)



Supplementary Figure 12. (Y. Imai *et. al*)

**A**



**B**

