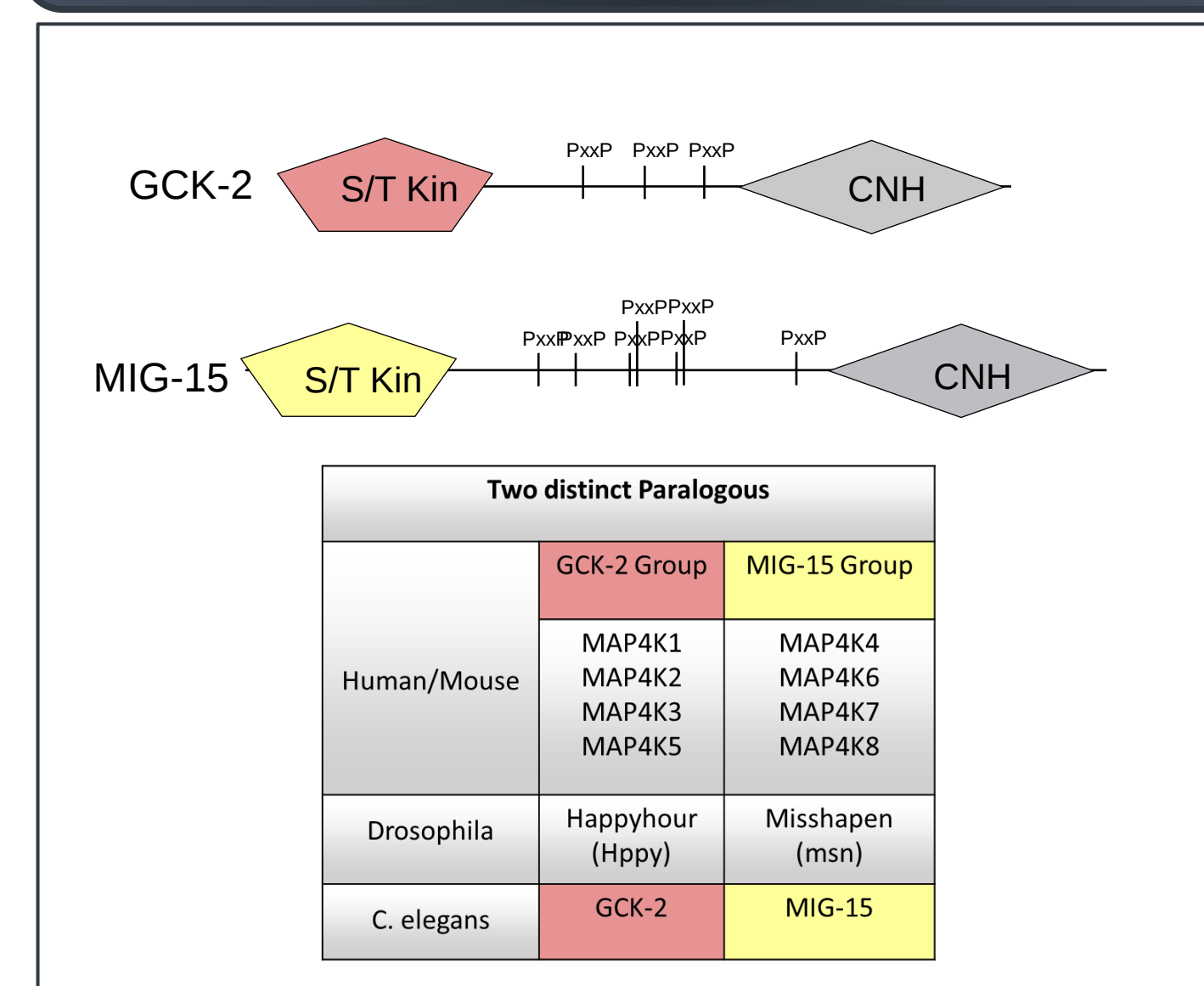
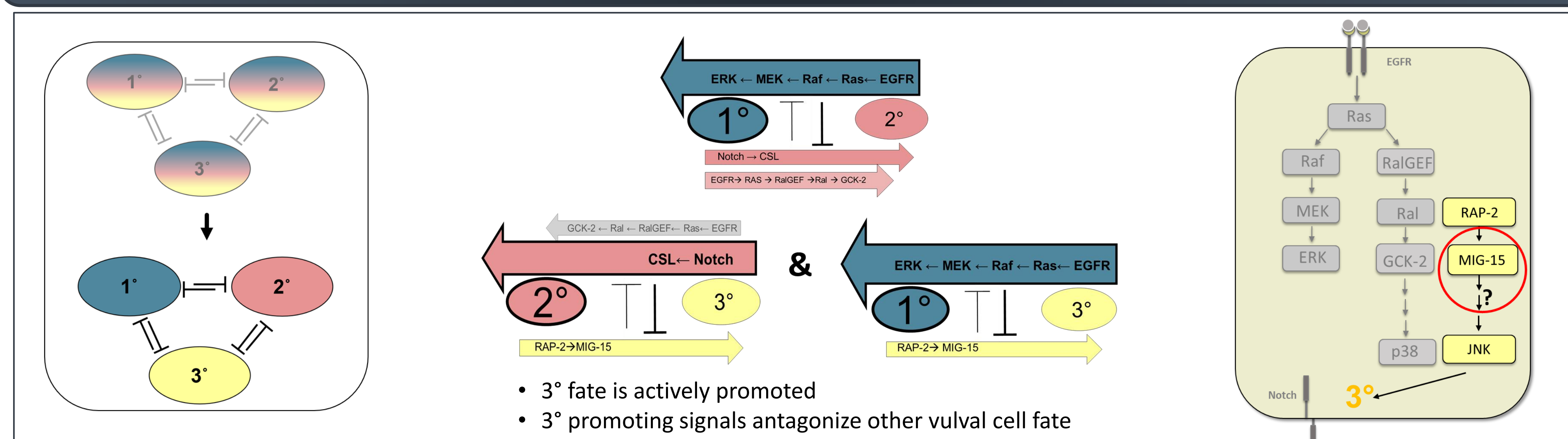




Equipotent to Committed



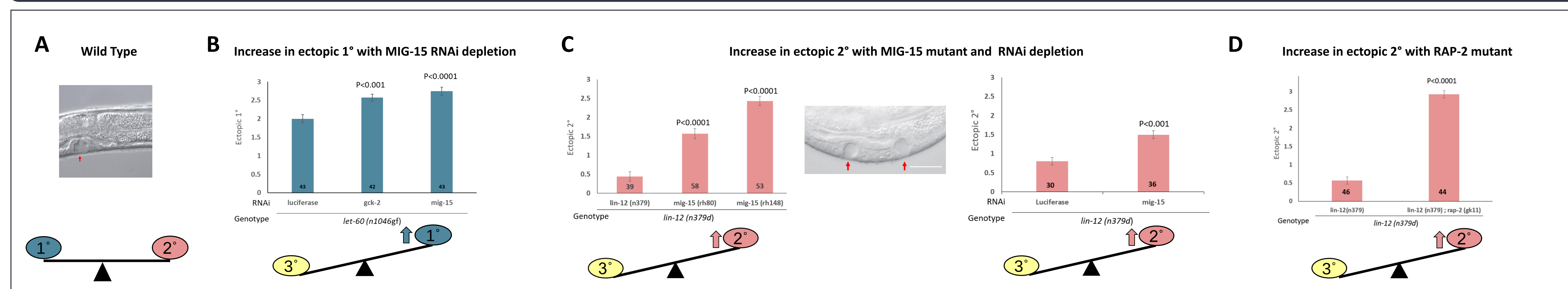
Hypothesis



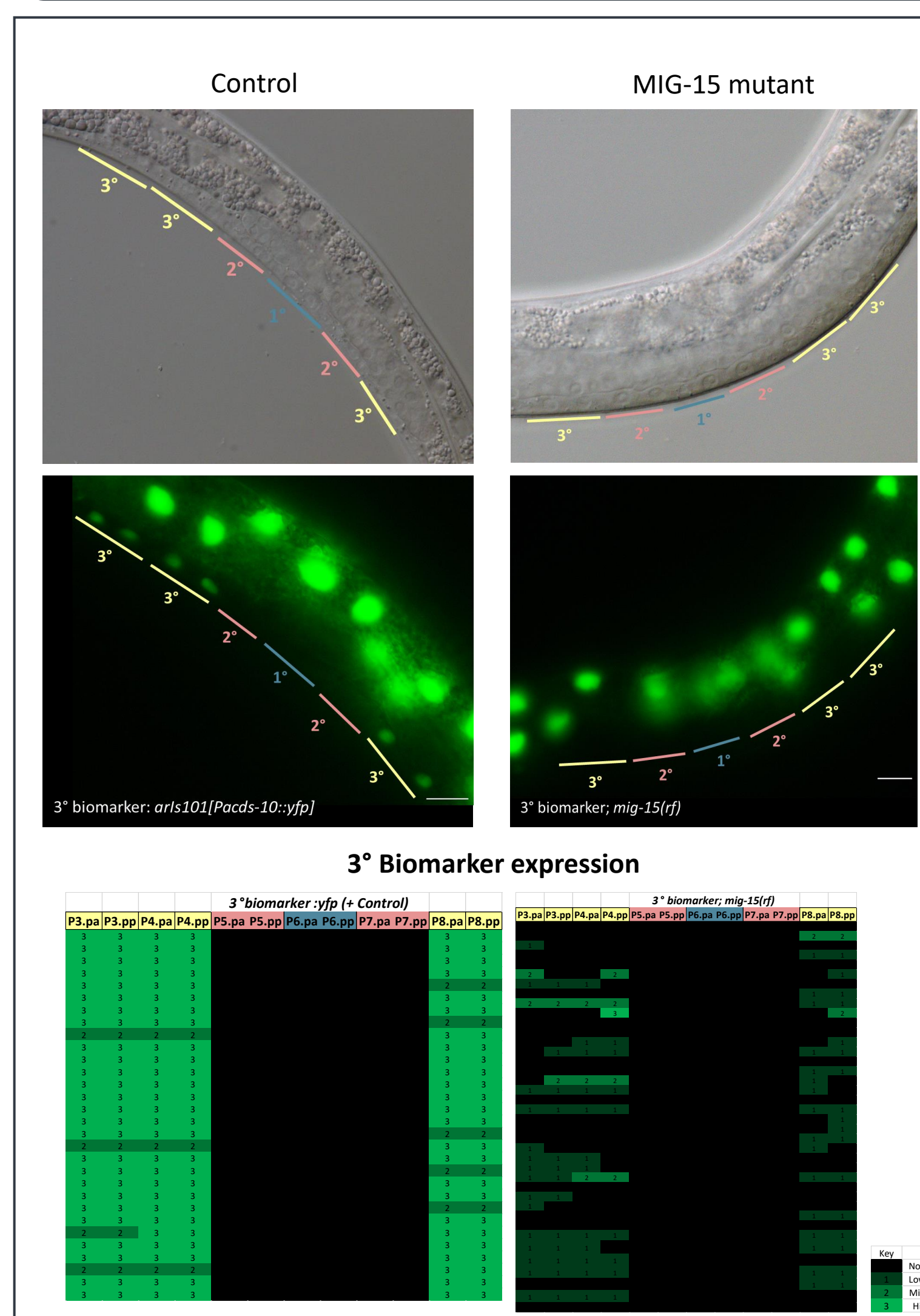
Aims

1. Elucidate the 3°-promoting role of MIG-15
2. Test whether MIG-15 functions cell autonomously in VPCs
3. Determine whether $RAP-2 \rightarrow MIG-15 \rightarrow \rightarrow JNK$ functions as a 3°-promoting signaling cascade.

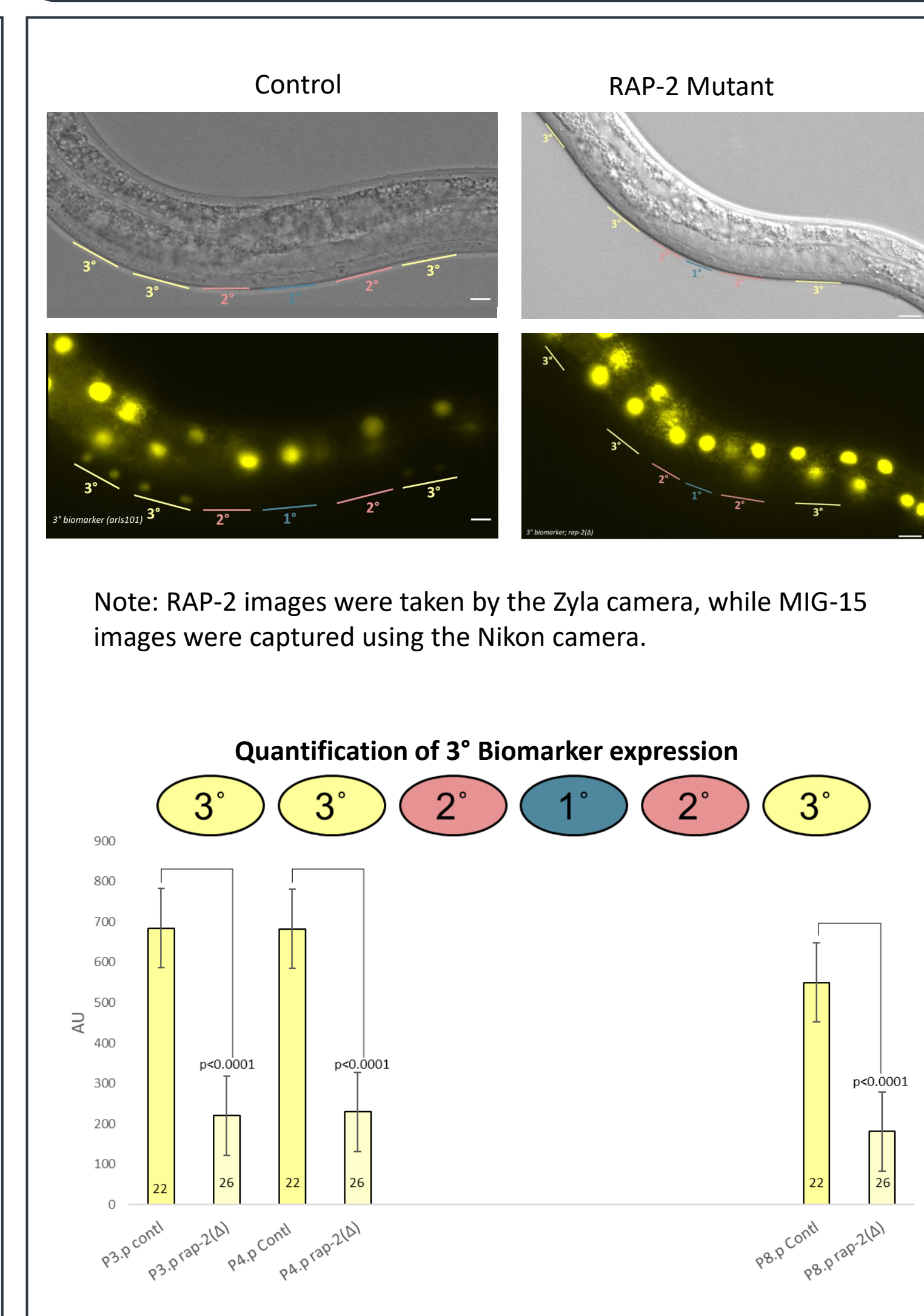
MIG-15 and RAP-2 are 3° Promoting Proteins



3° Biomarker diminished in MIG-15 mutant



RAP-2 phenocopies MIG-15 Loss



MIG-15 is Expressed Ubiquitously and Localizes to Cytosol and Junctions in VPCs

