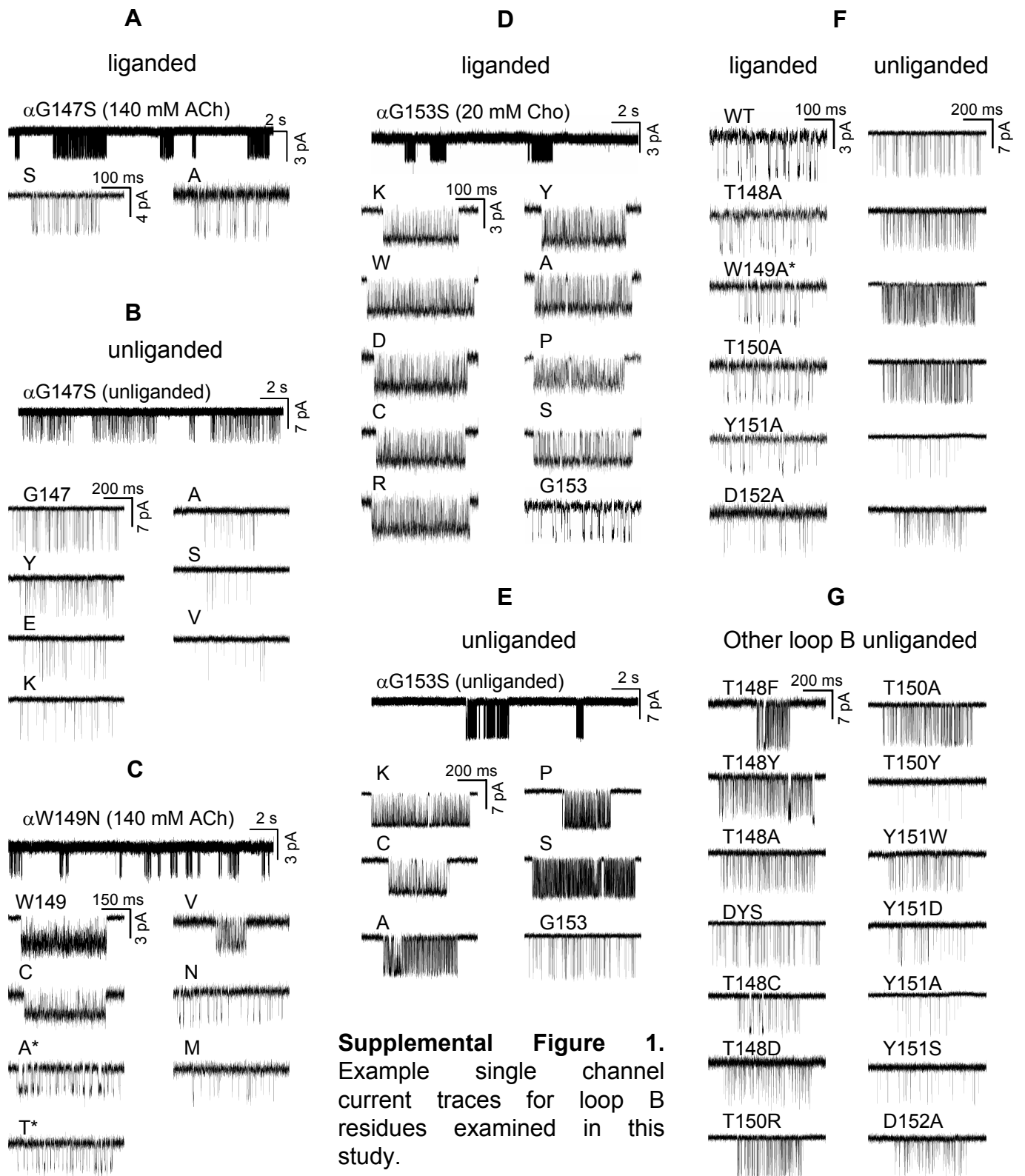


Glycine hinges with opposing actions at the acetylcholine receptor-channel transmitter binding site

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Supplemental Figure 1



Supplemental Figure 1. Example single channel current traces for loop B residues examined in this study.