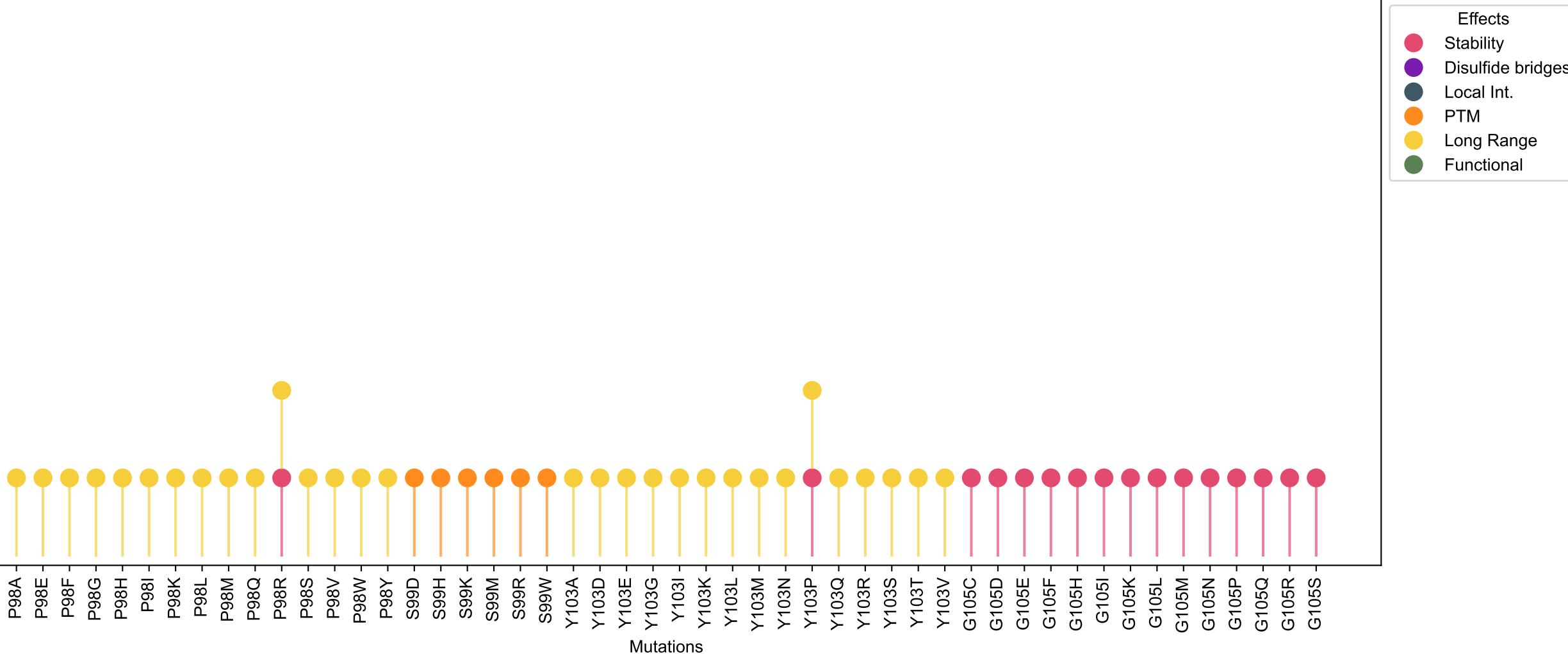
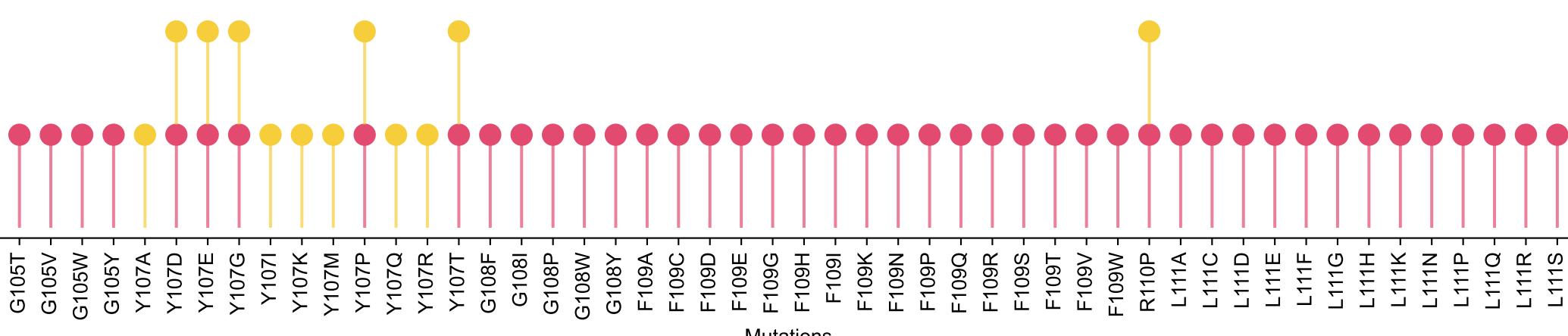


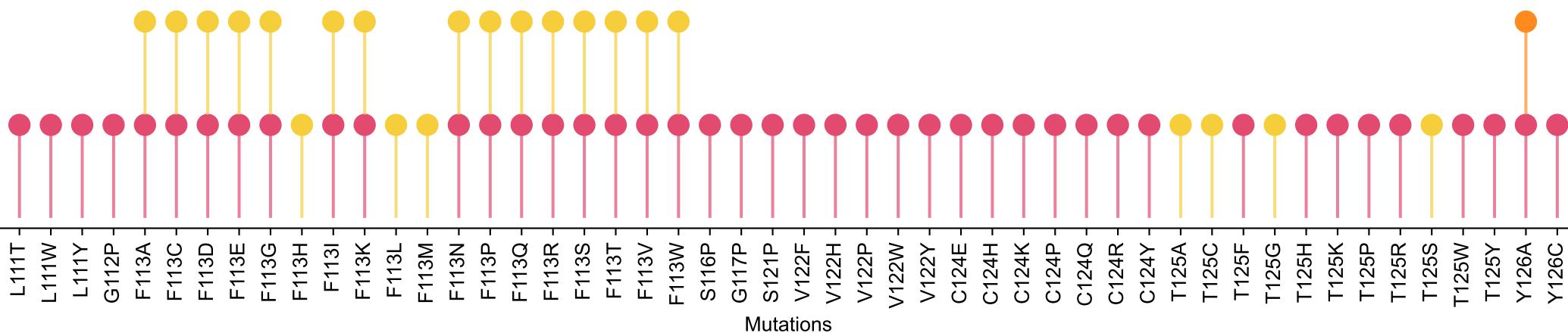
## Identified Mutational Effects



## Identified Mutational Effects

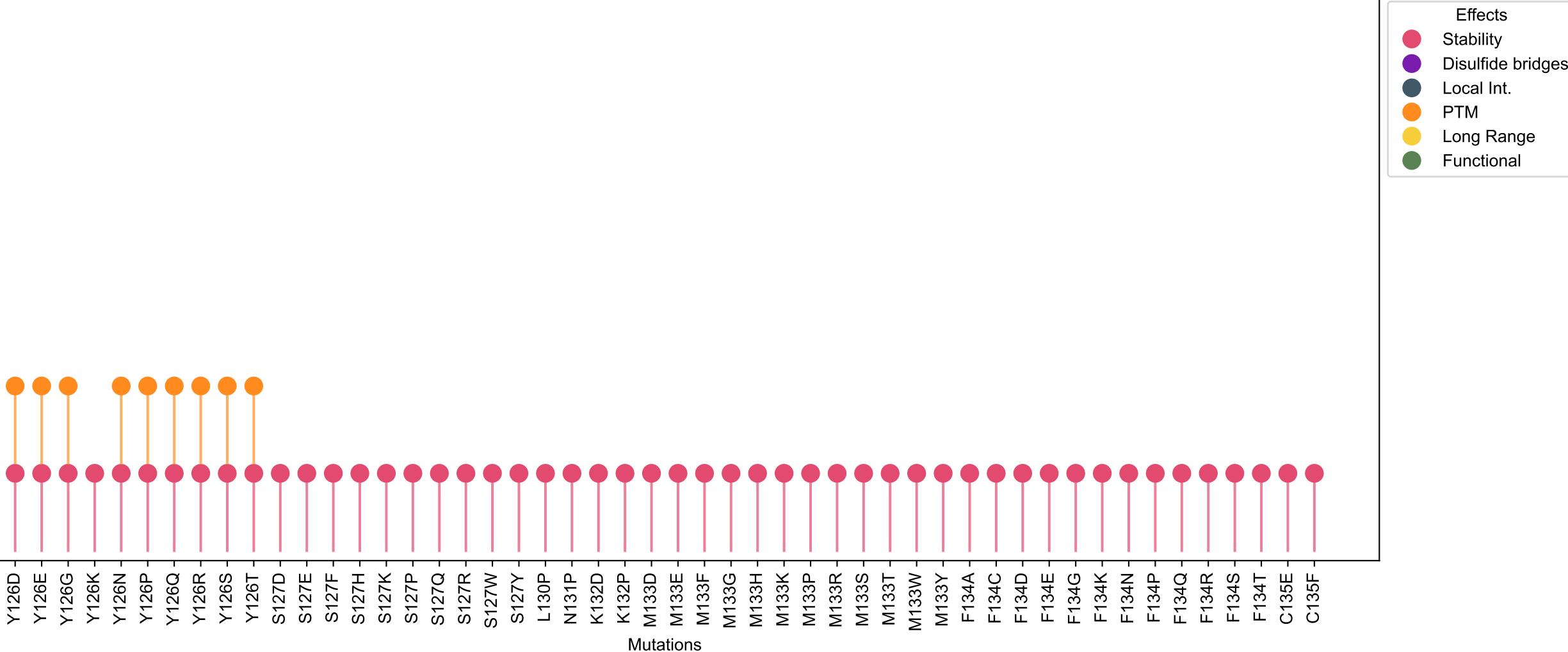


## Identified Mutational Effects

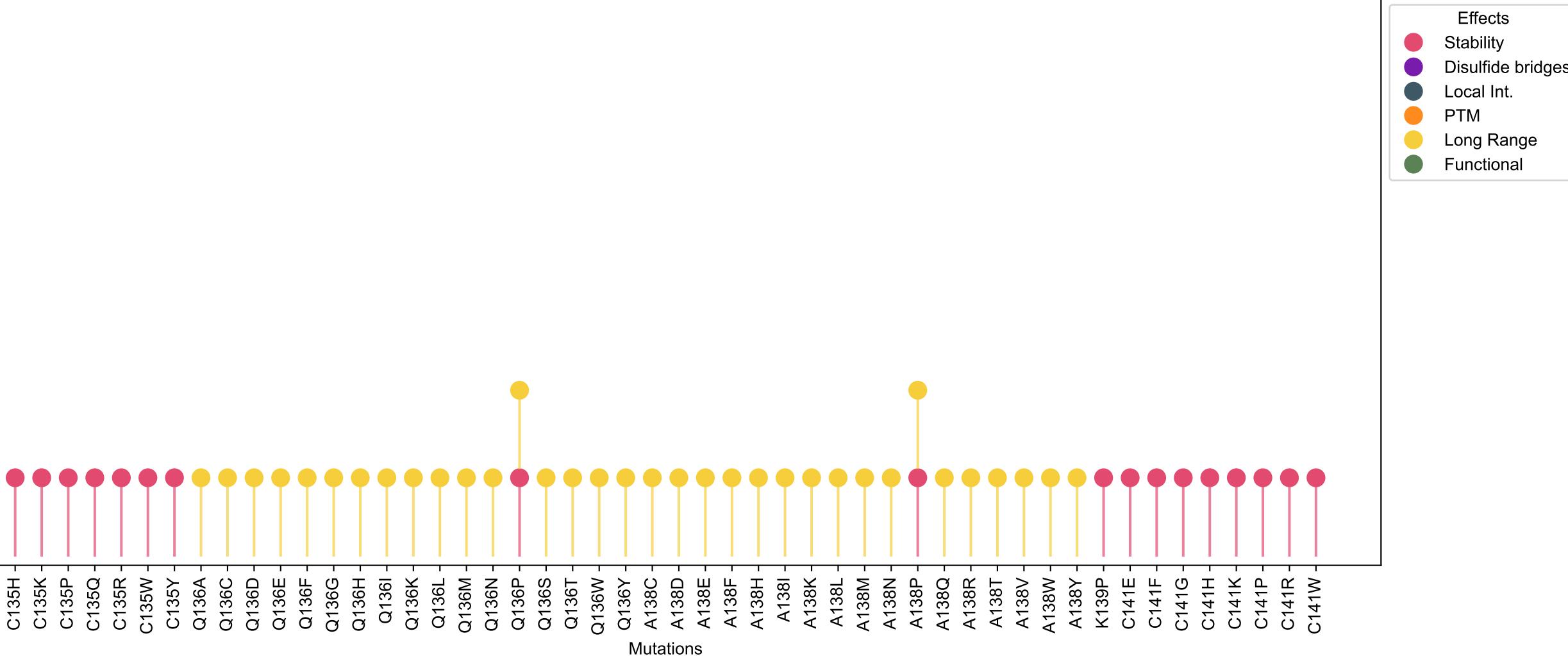


Mutations

### Identified Mutational Effects



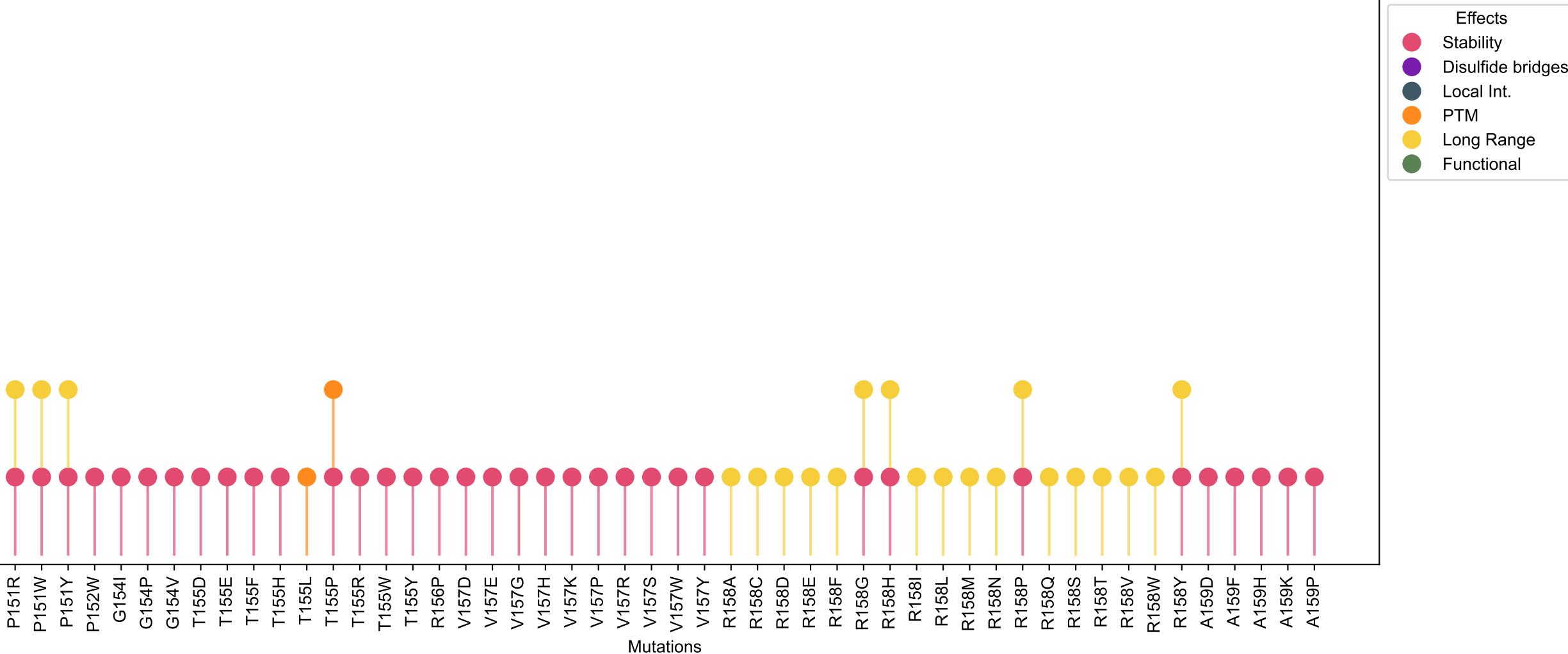
## Identified Mutational Effects



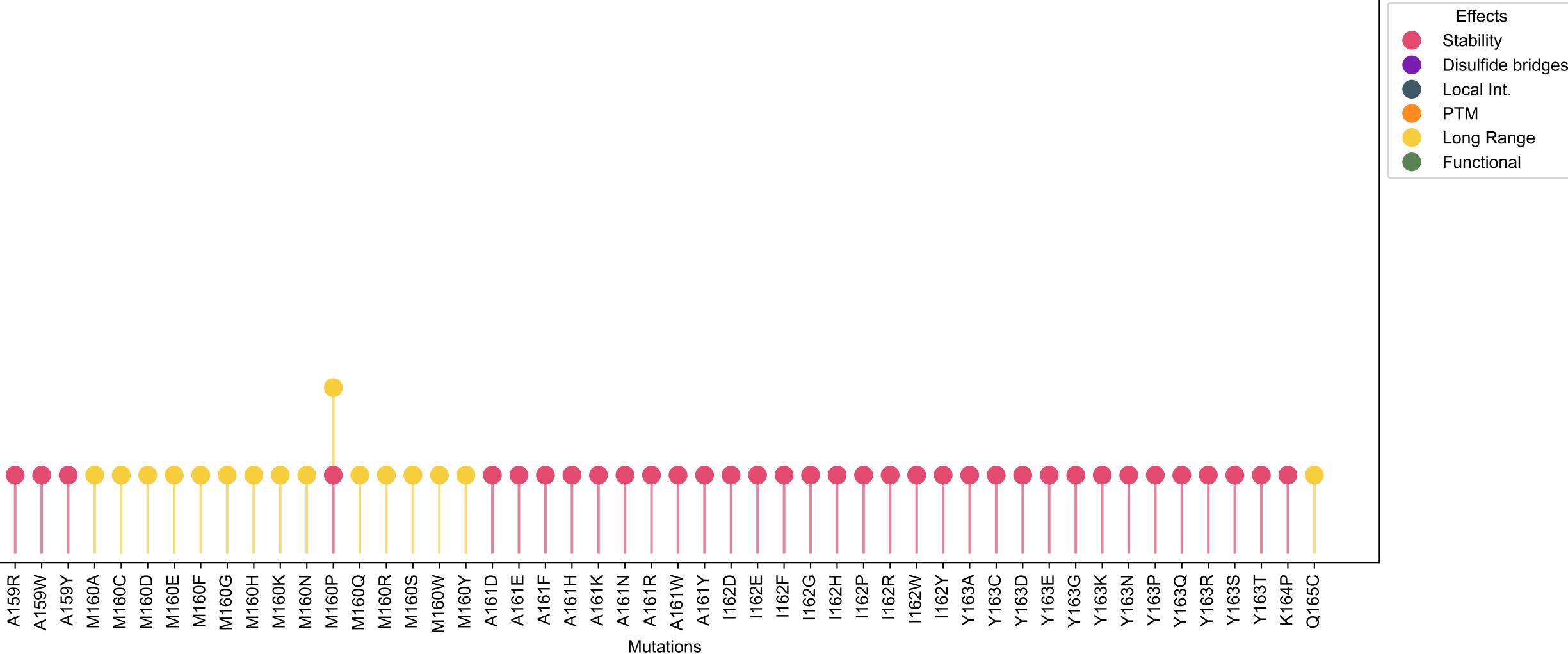
## Identified Mutational Effects



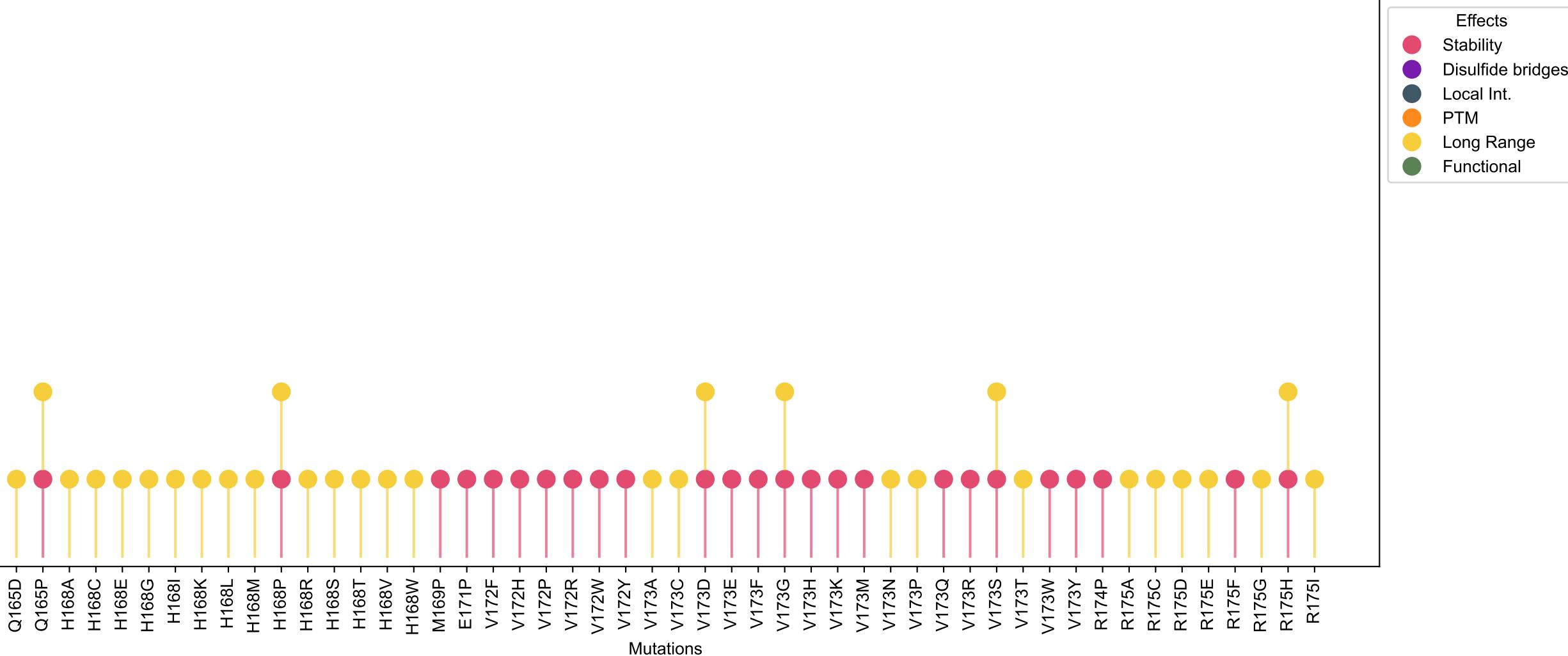
## Identified Mutational Effects



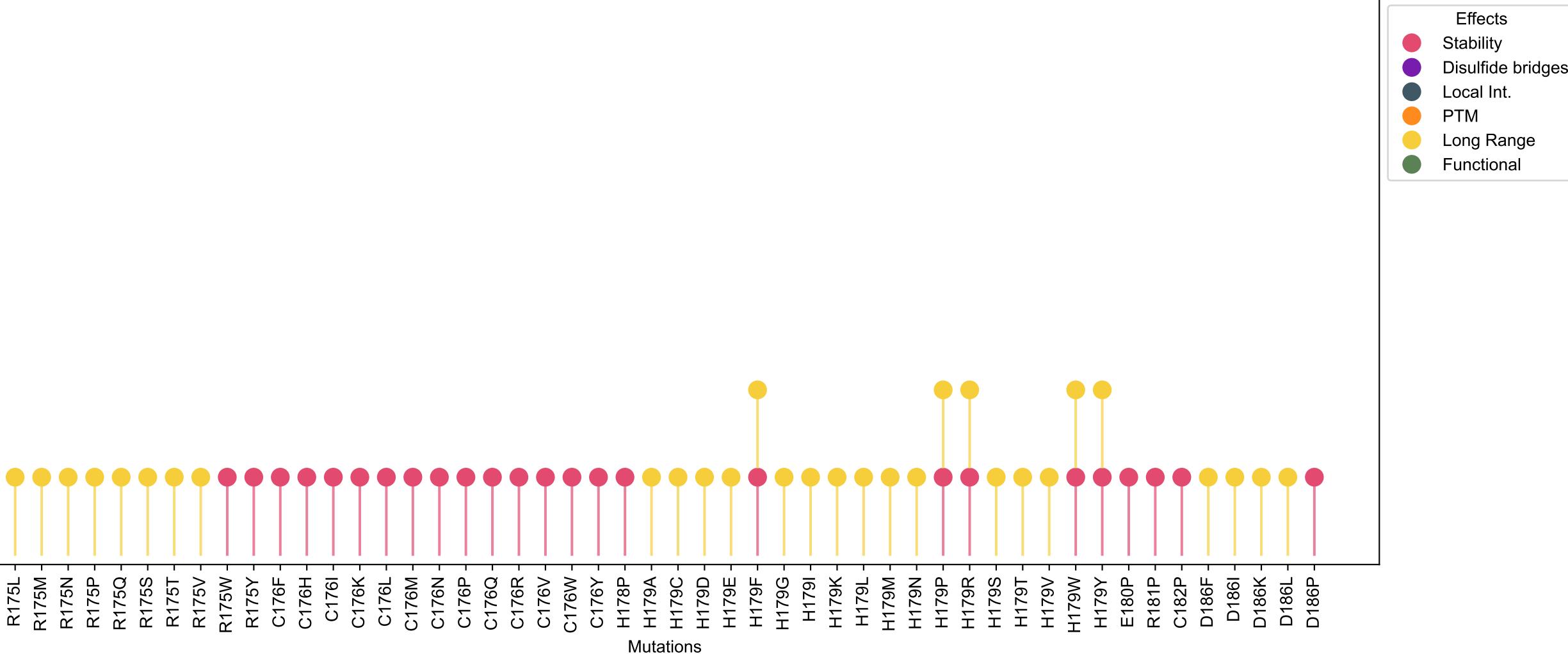
## Identified Mutational Effects



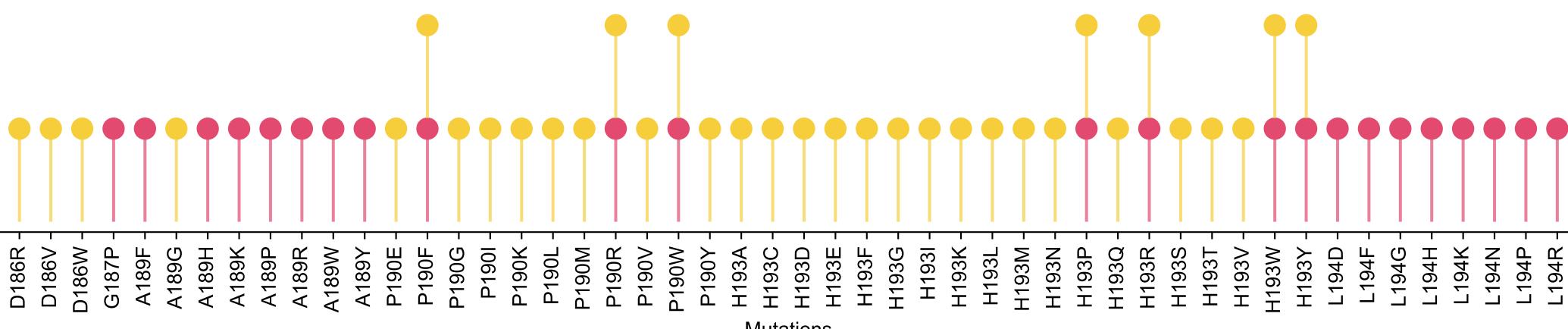
# Identified Mutational Effects



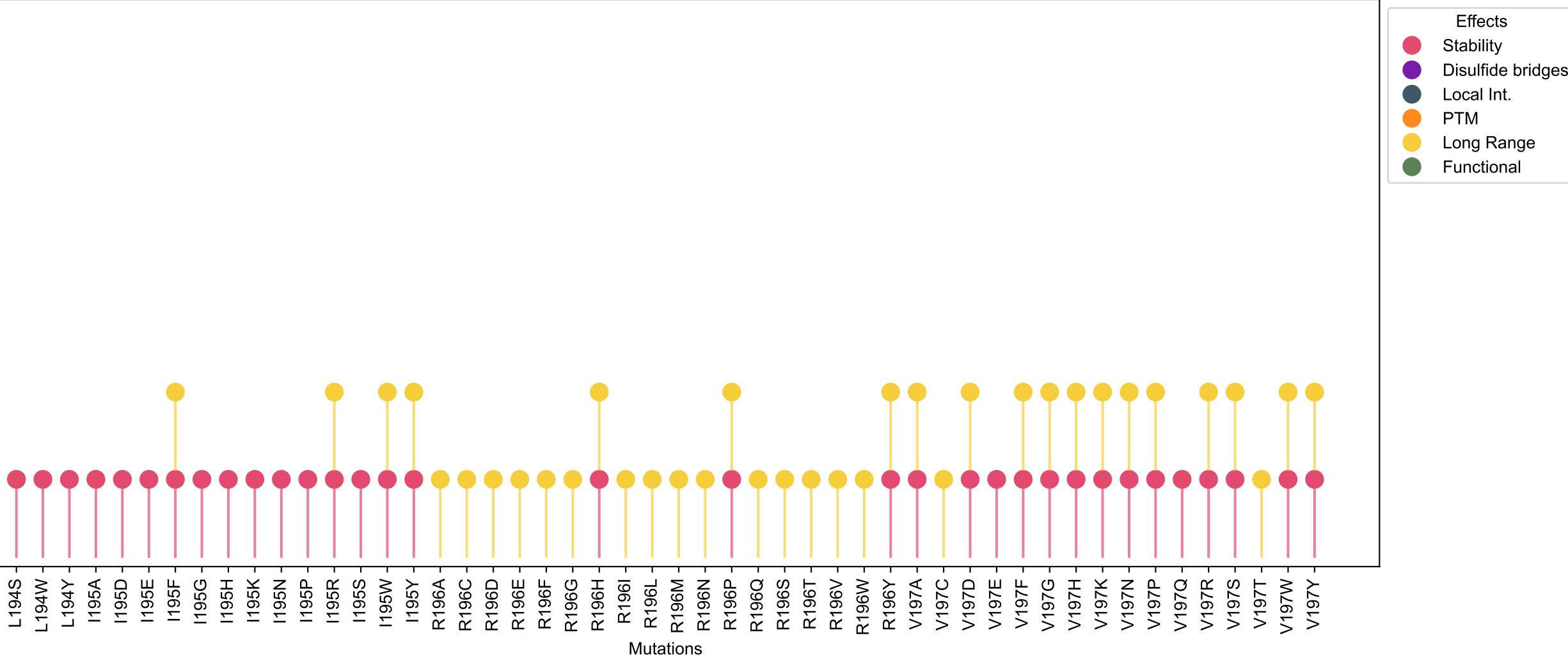
## Identified Mutational Effects



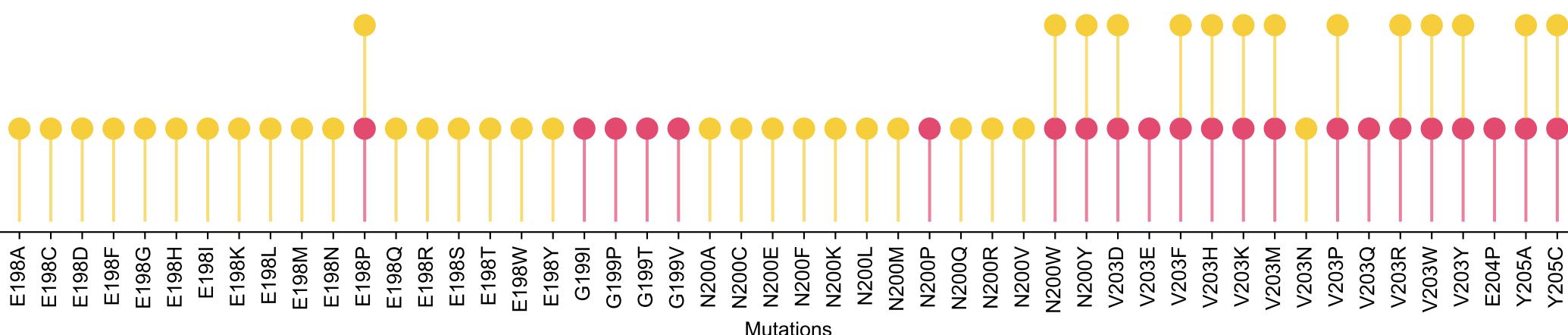
### Identified Mutational Effects



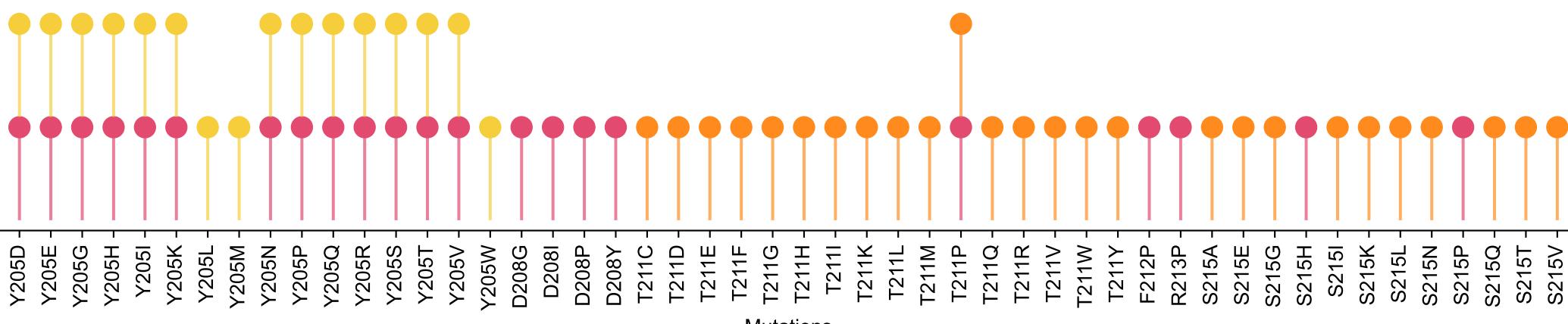
## Identified Mutational Effects



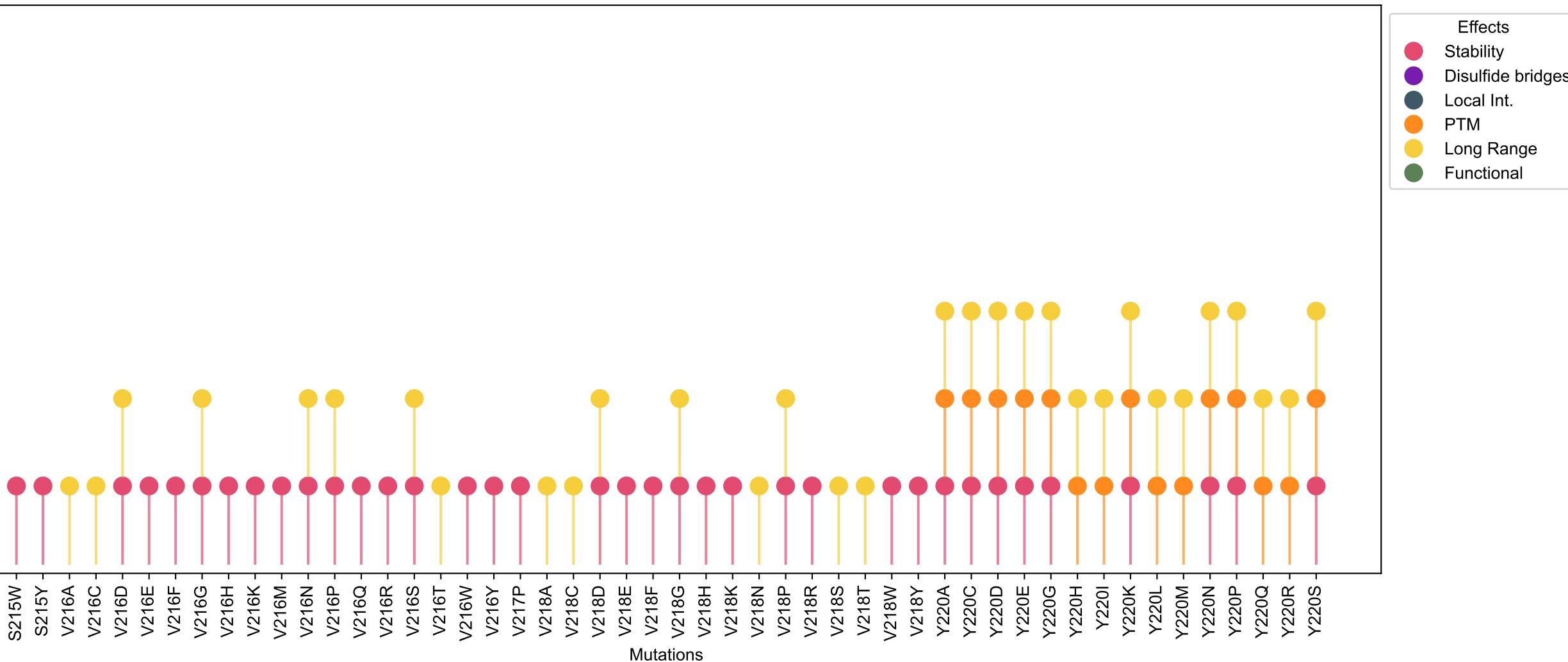
# Identified Mutational Effects



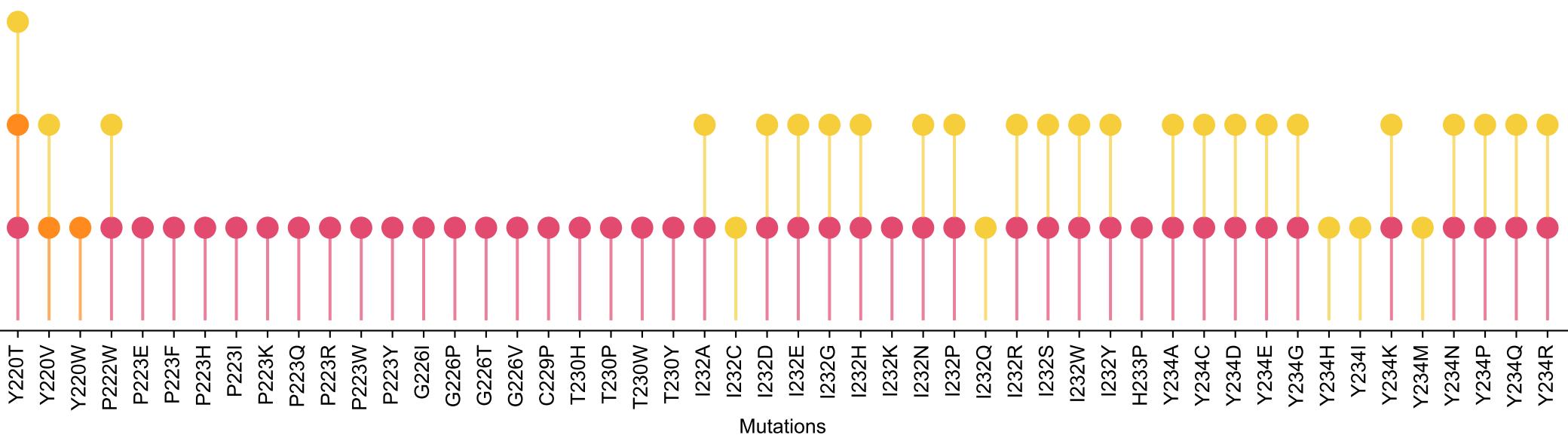
# Identified Mutational Effects



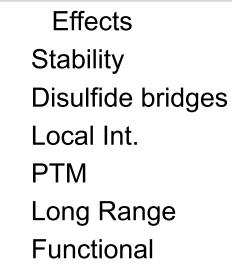
# Identified Mutational Effects



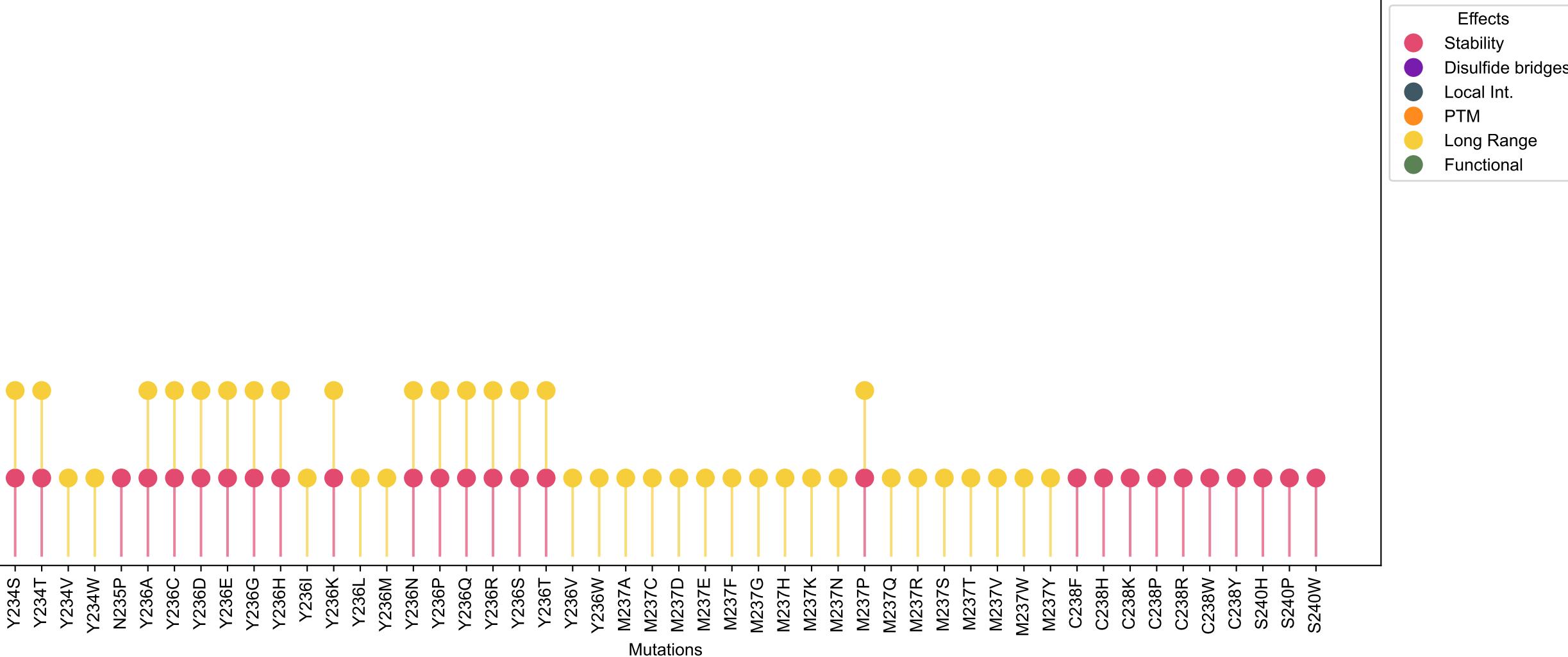
## Identified Mutational Effects



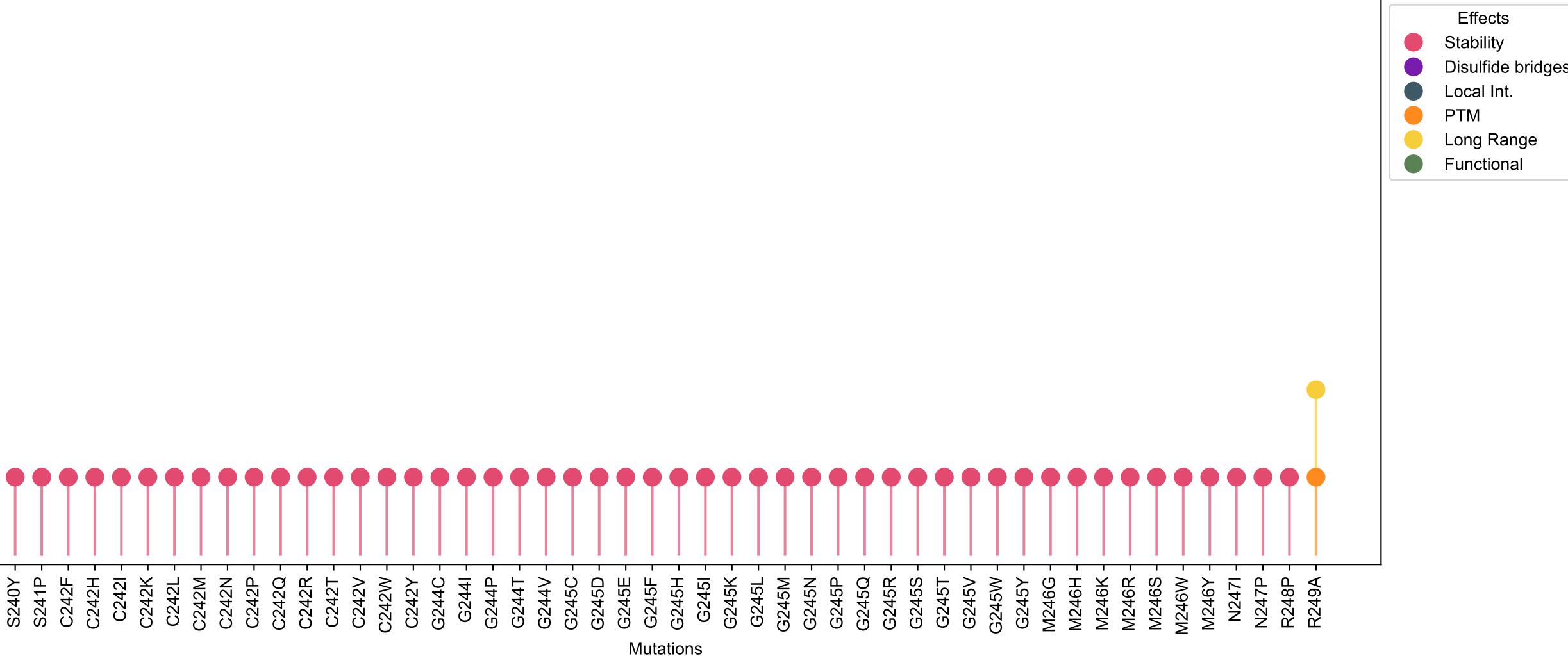
Mutations



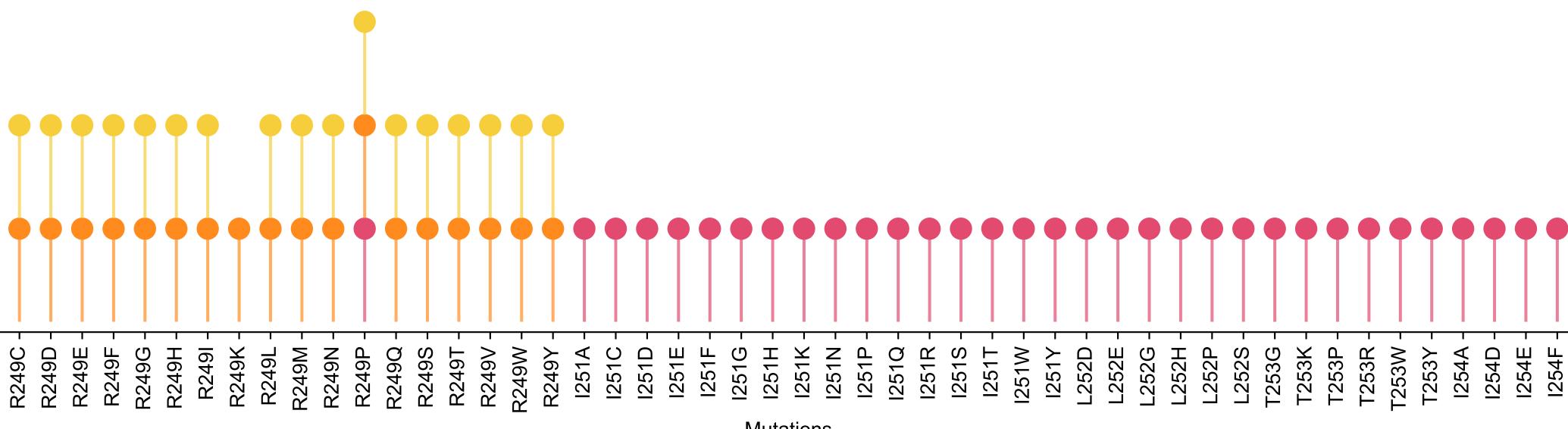
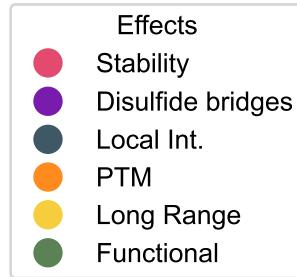
## Identified Mutational Effects



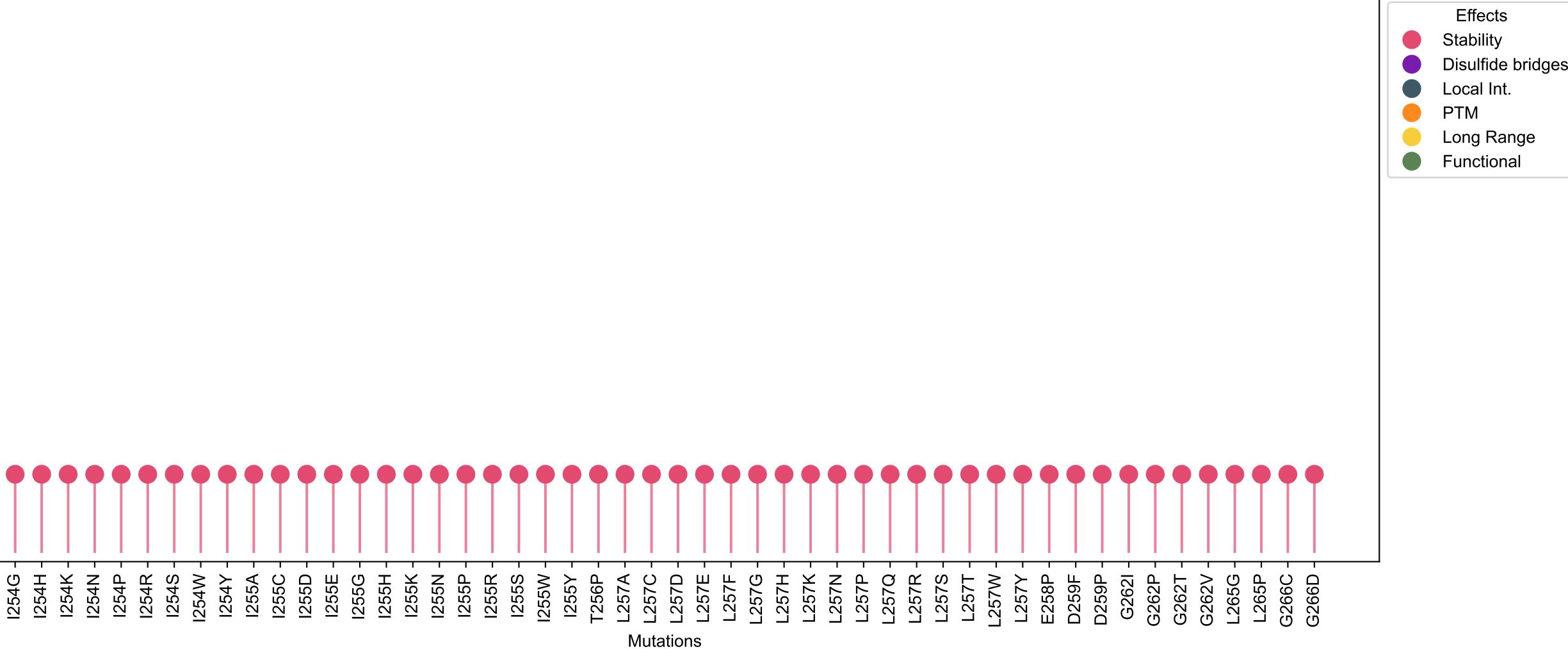
## Identified Mutational Effects



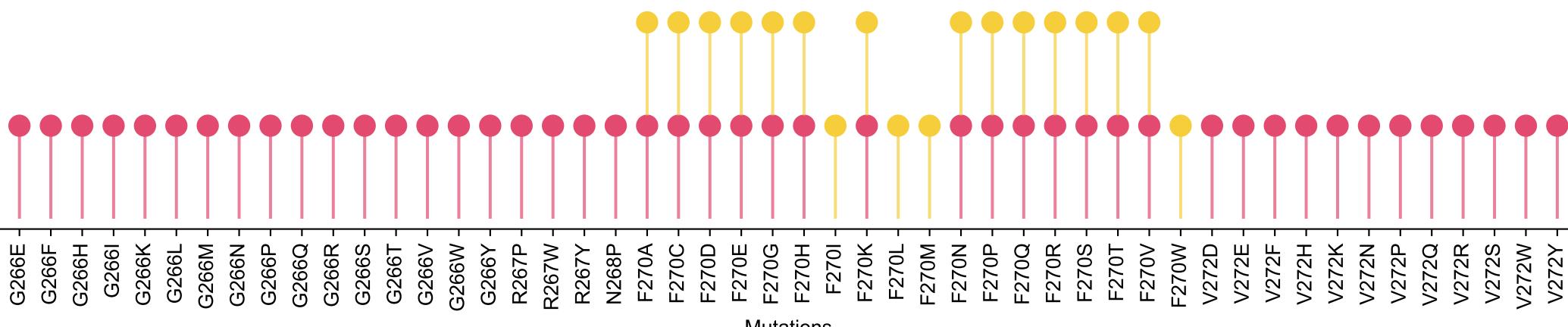
# Identified Mutational Effects



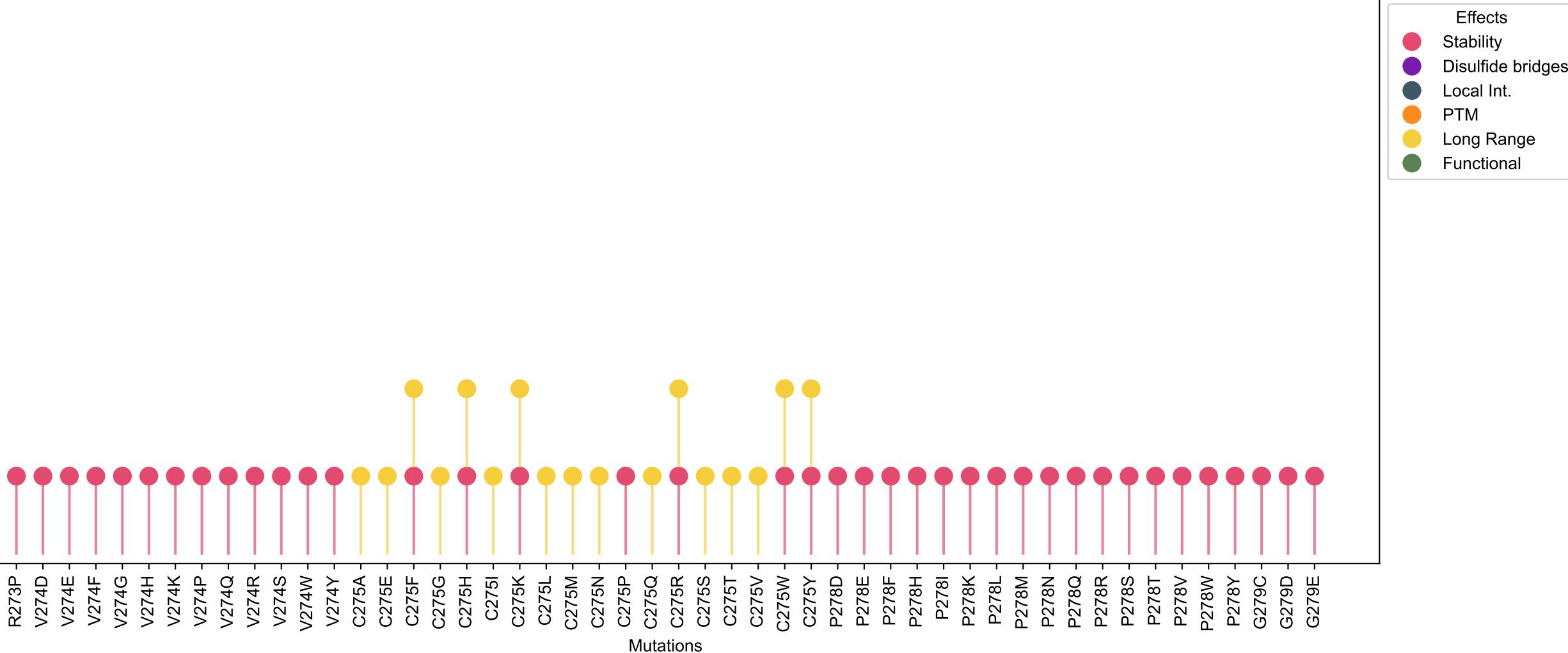
## Identified Mutational Effects



# Identified Mutational Effects



## Identified Mutational Effects



# Identified Mutational Effects

