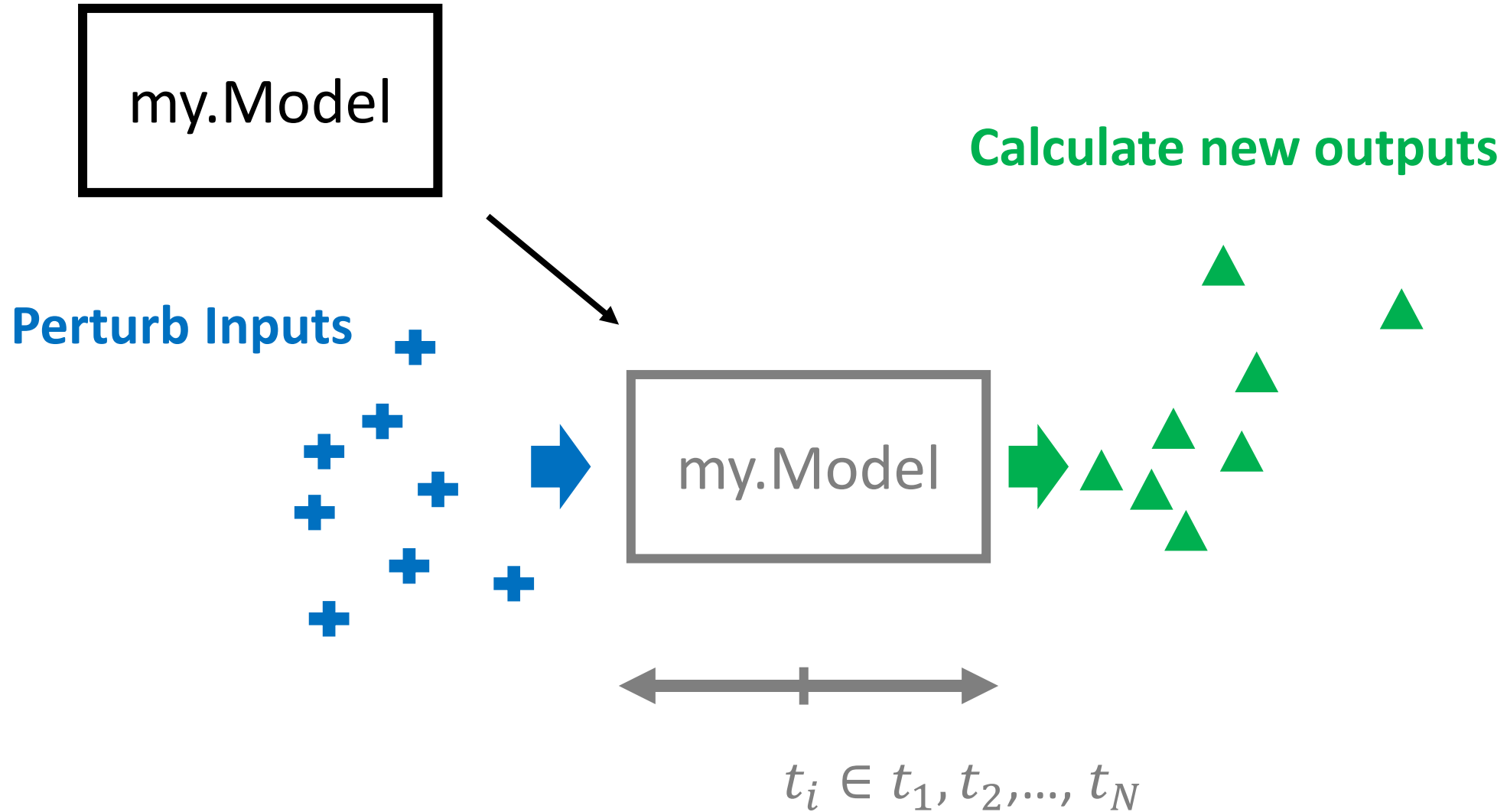
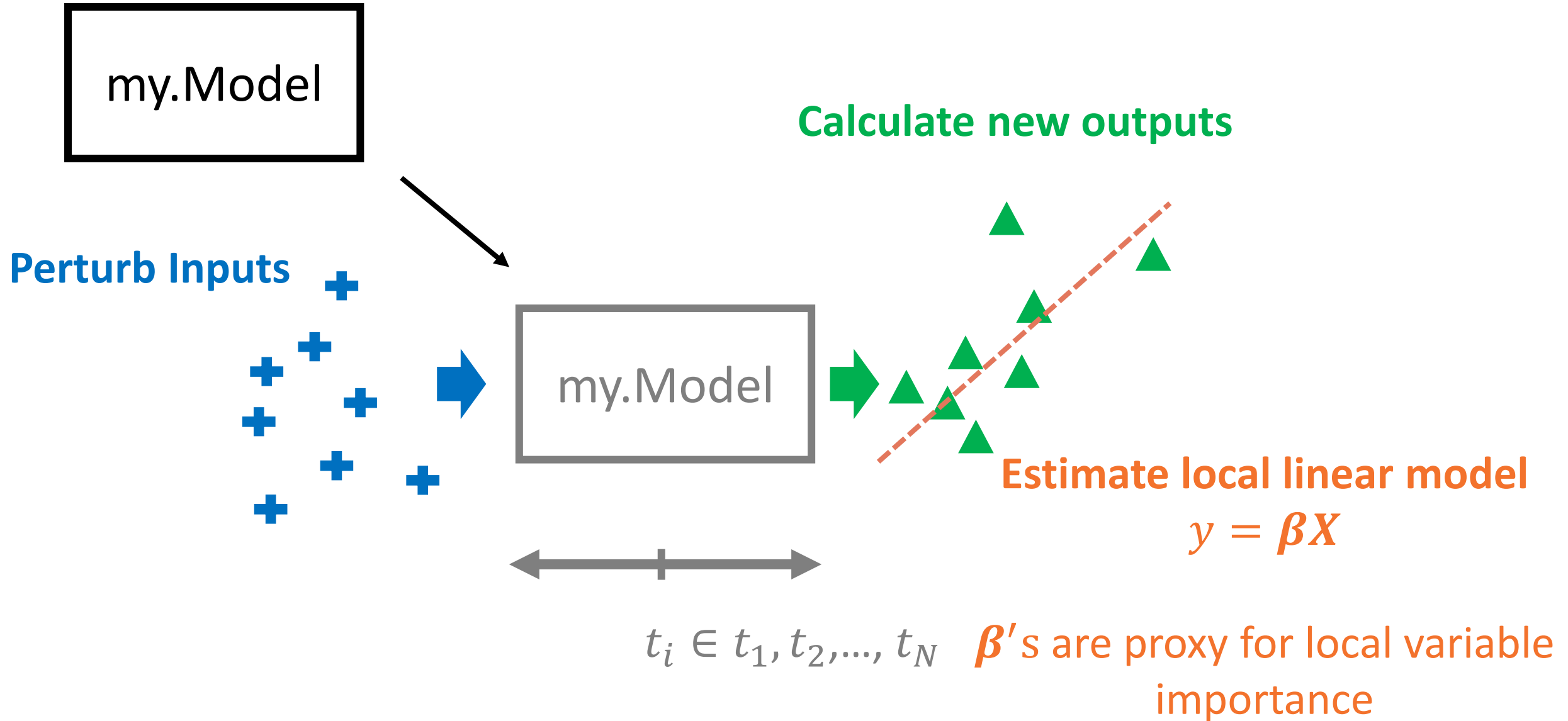


# LIME procedure



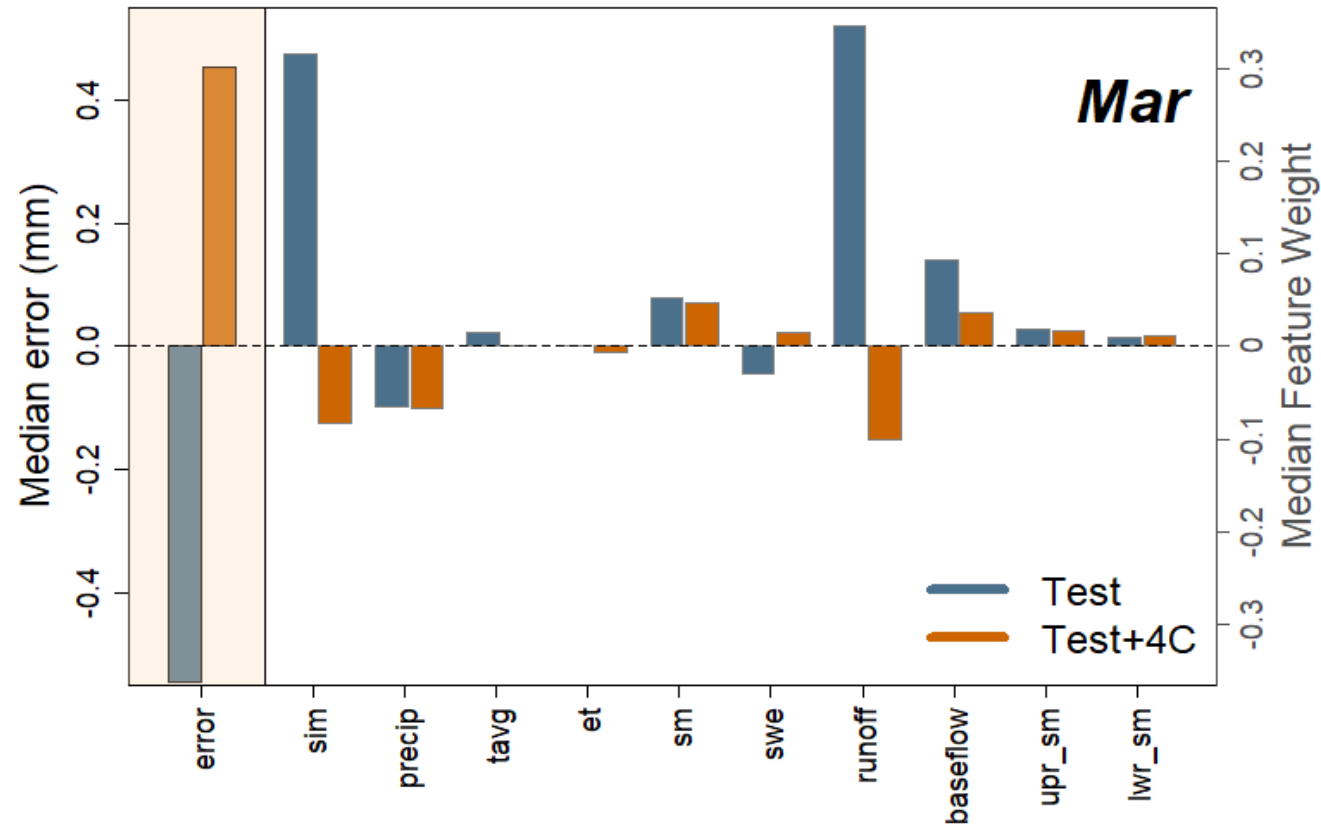
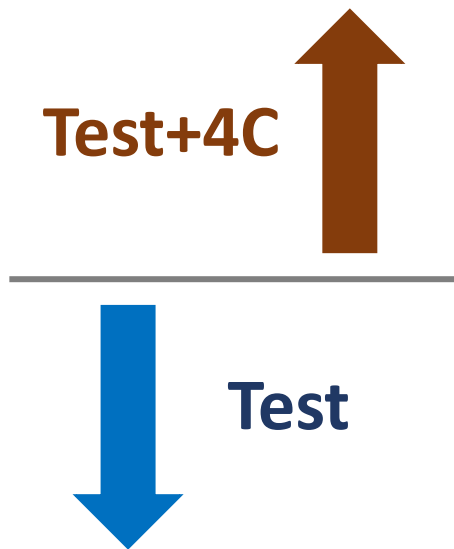
# LIME procedure



# LIME implementation – monthly subsets

Focus on biased errors

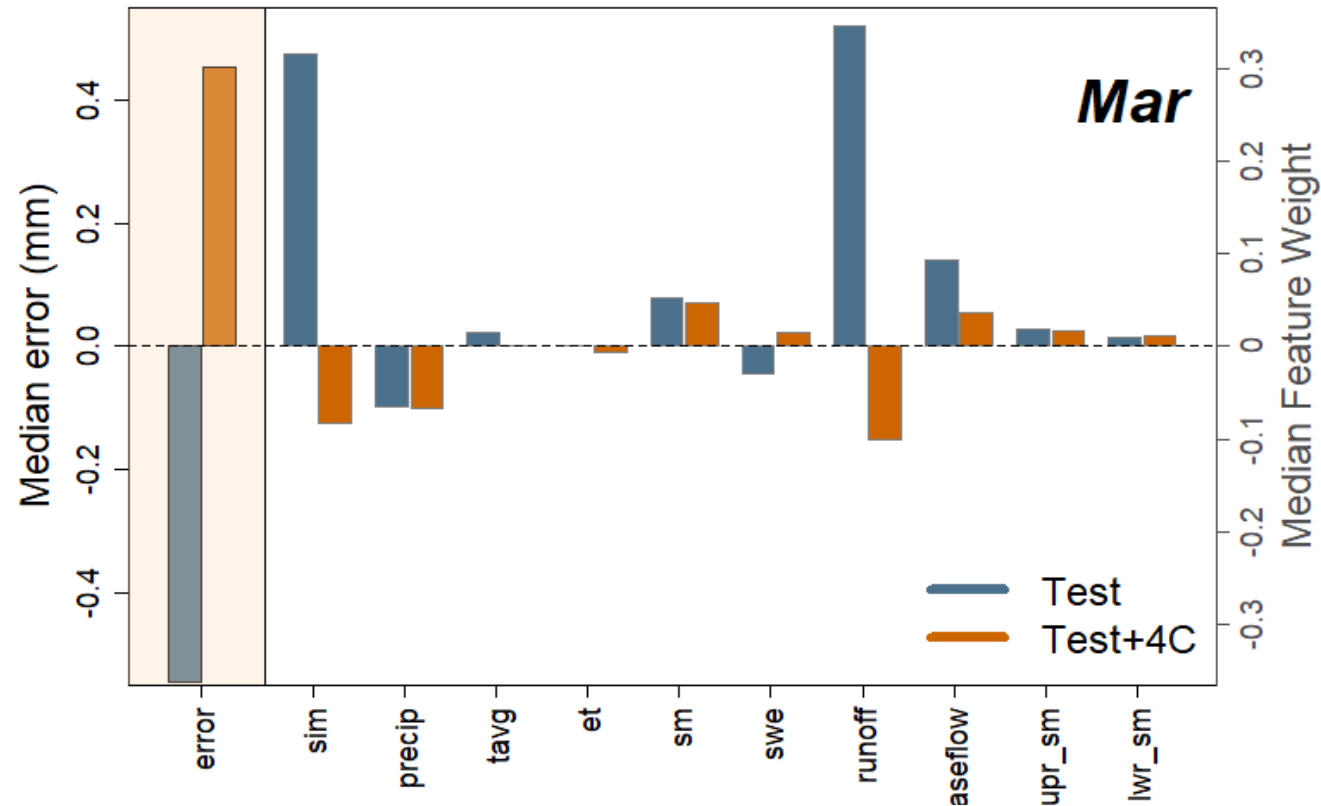
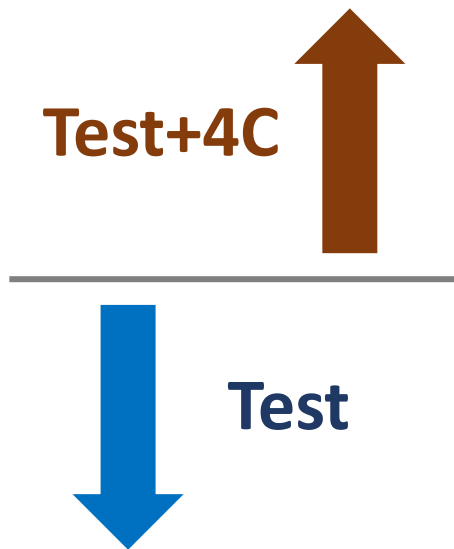
Aggregate normalized  $\beta'$ 's (feature weights)  
in these subsets



# LIME implementation – monthly subsets

Focus on biased errors

Aggregate normalized  $\beta'$ 's (feature weights)  
in these subsets



Changes in **sign** or **magnitude** of SV feature weight elucidate  
how RF error correction model **infers** changes to bias