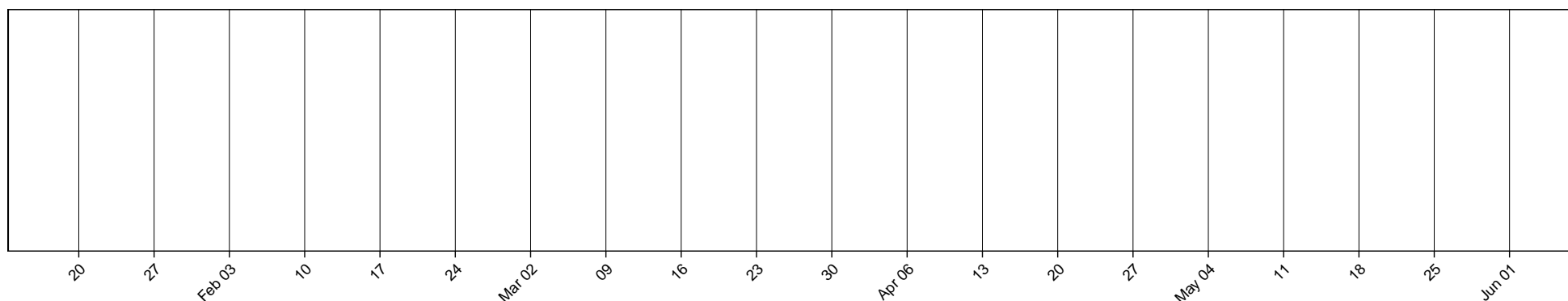
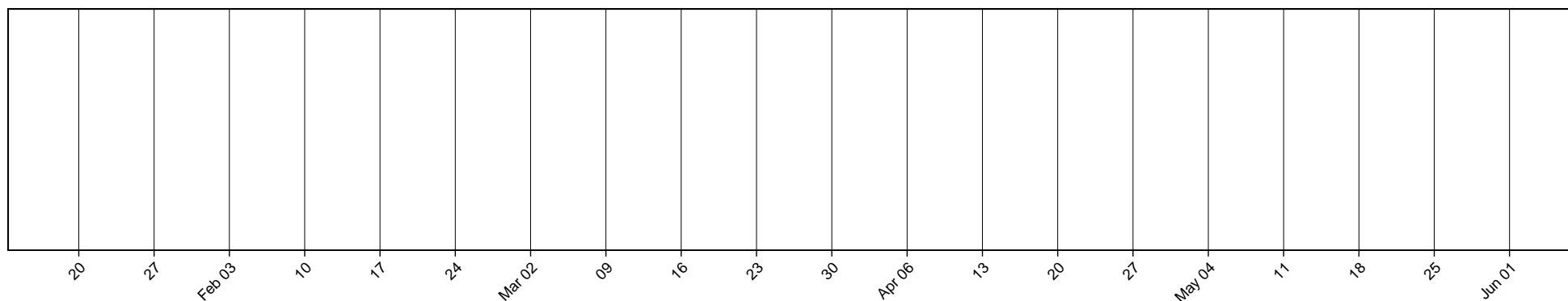
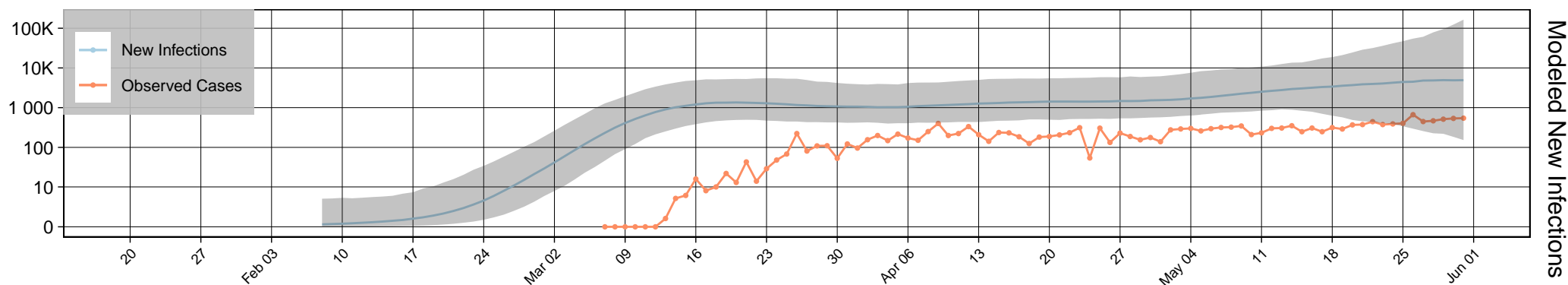
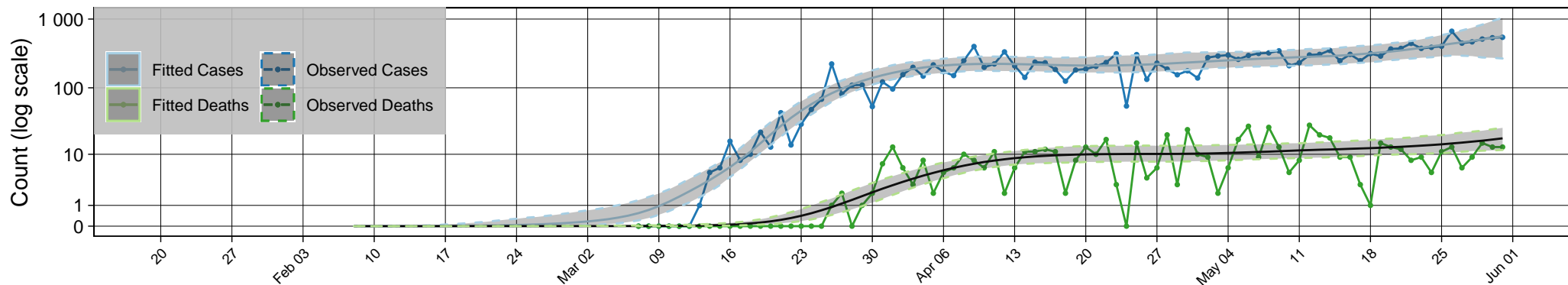
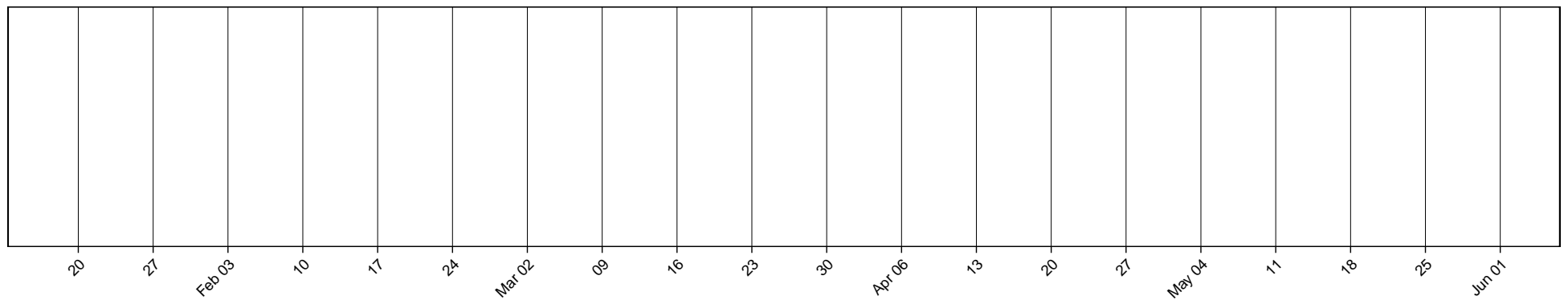
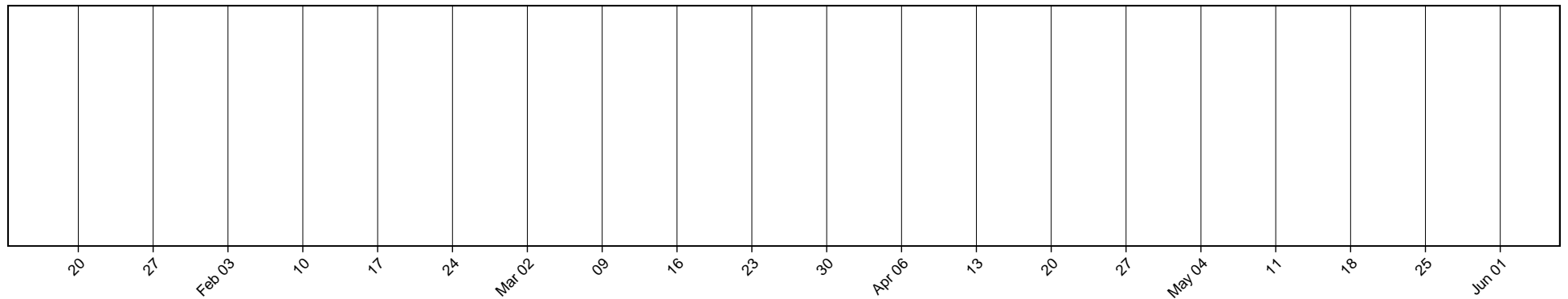
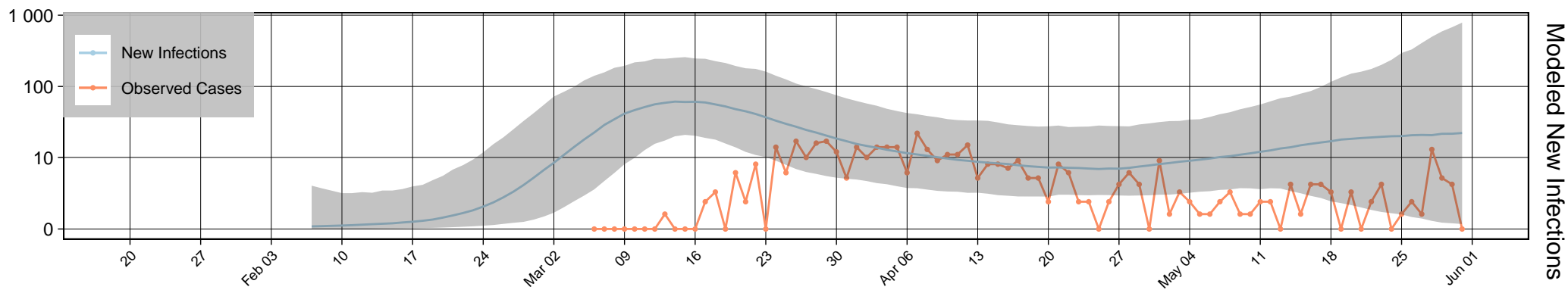
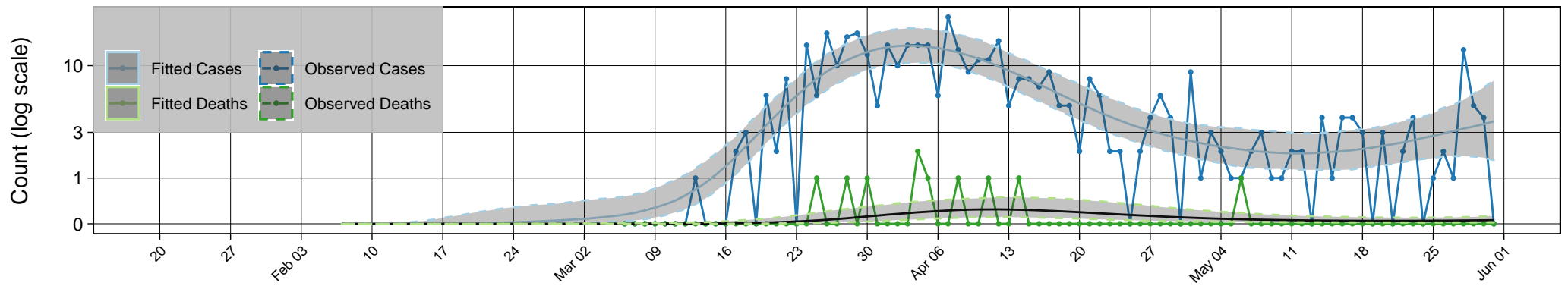


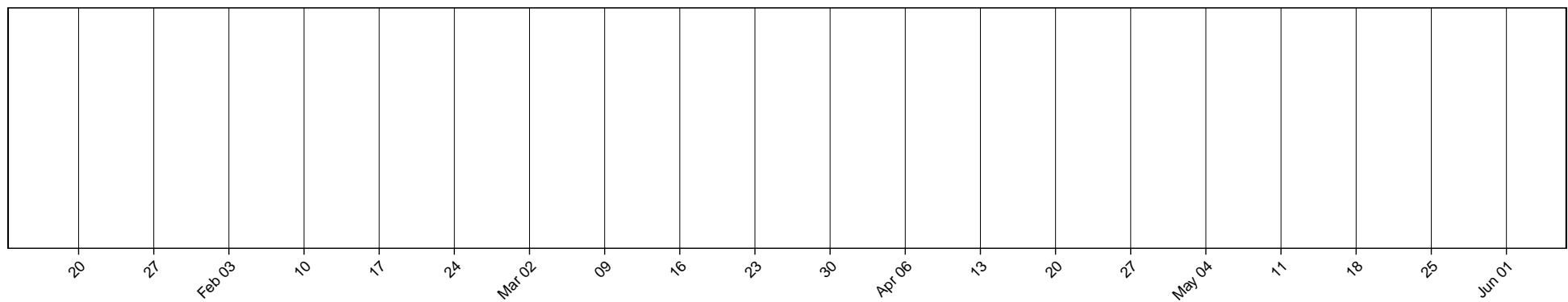
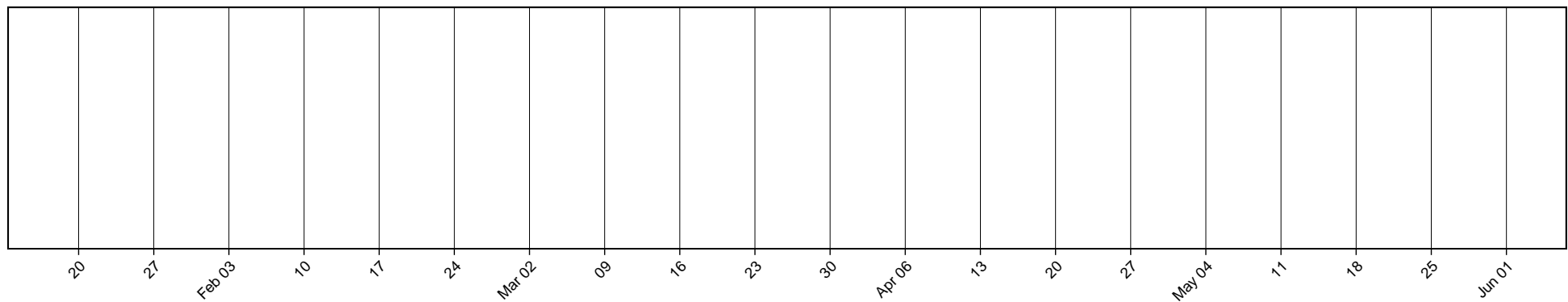
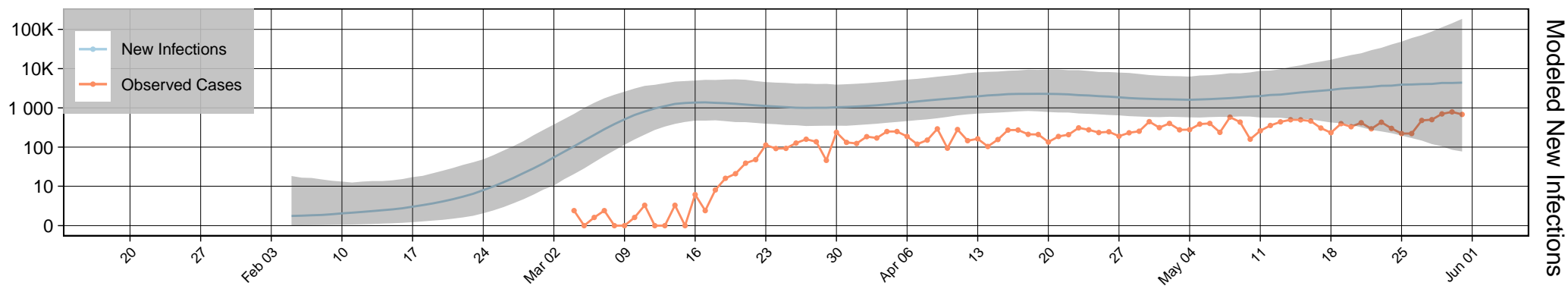
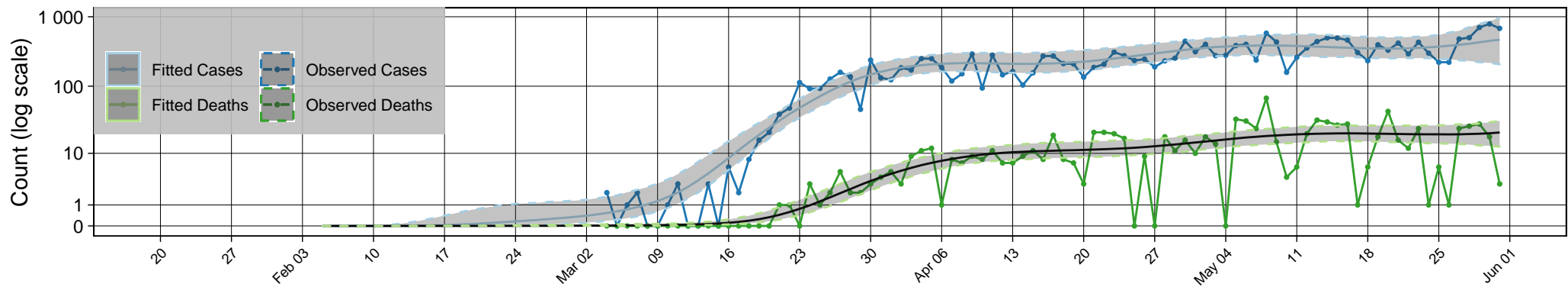
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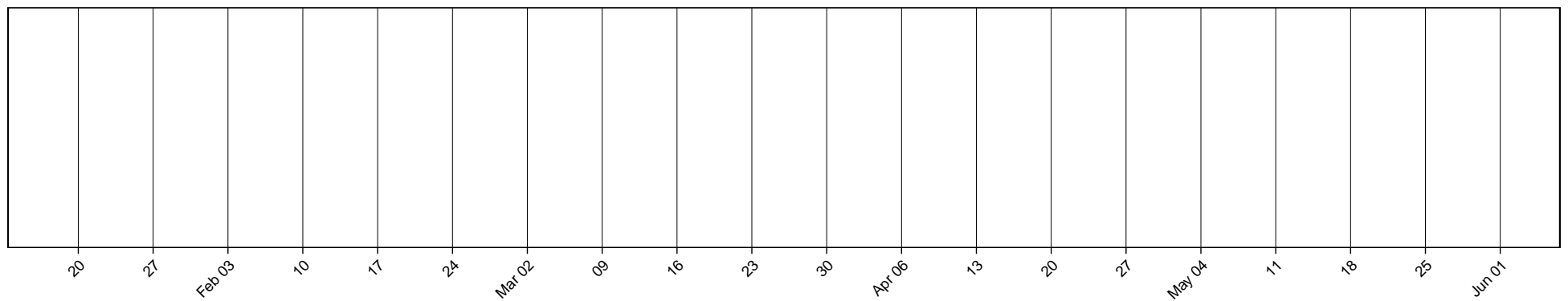
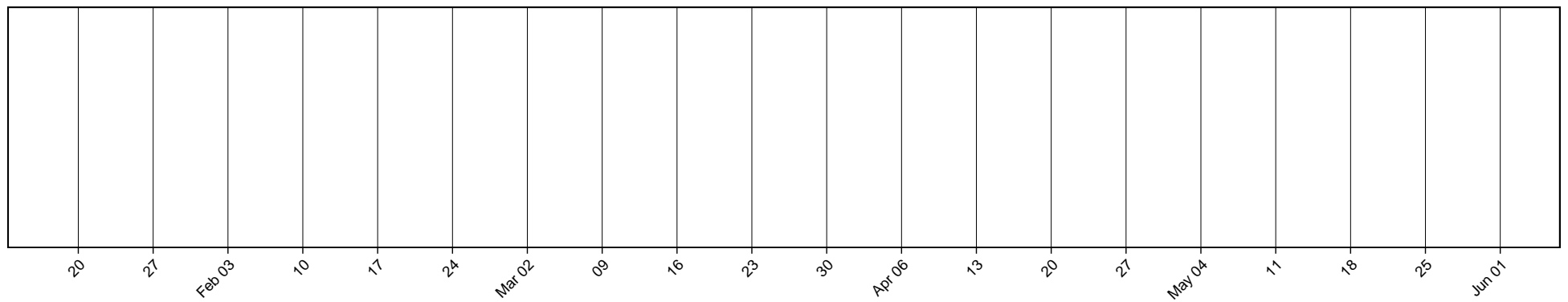
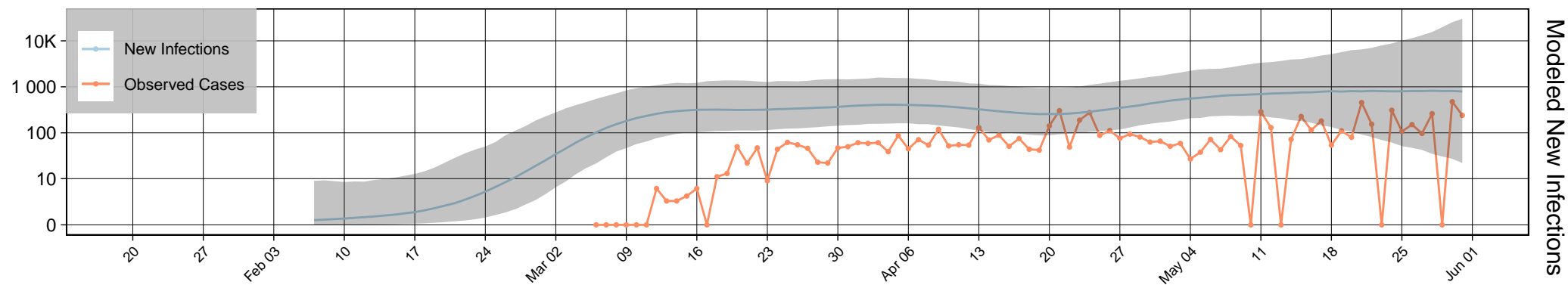
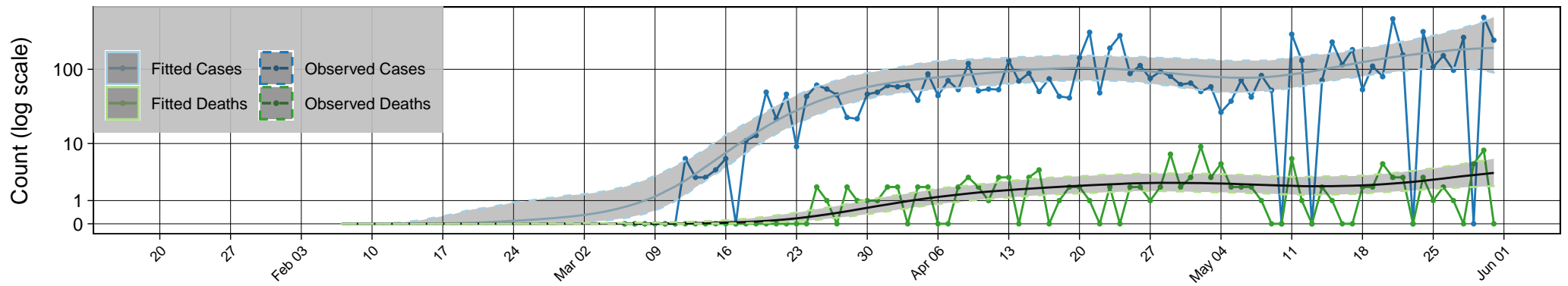
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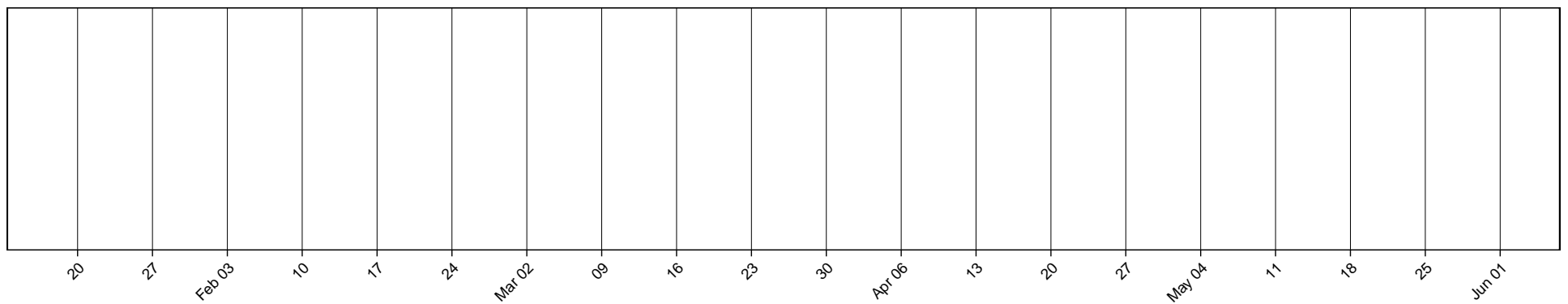
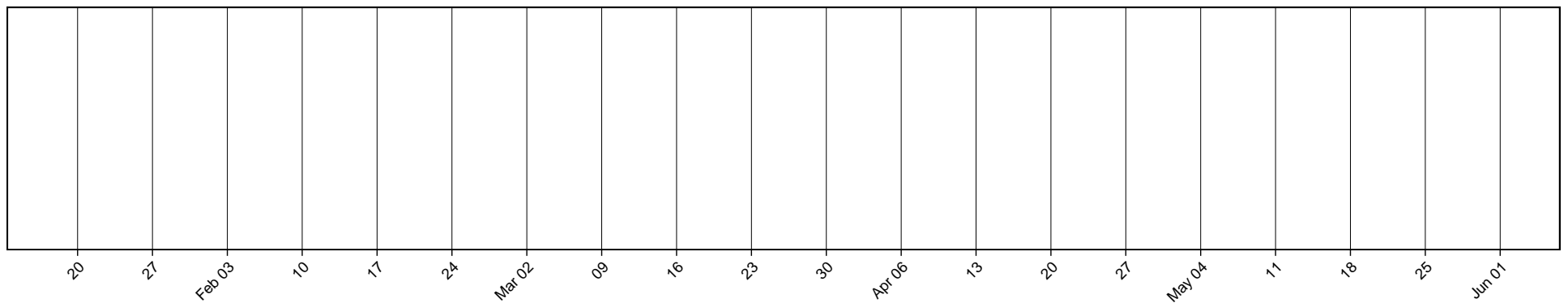
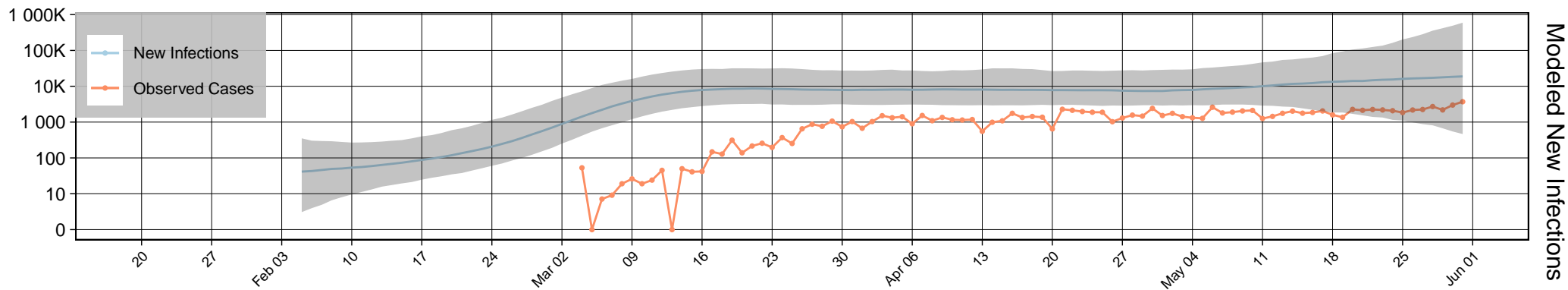
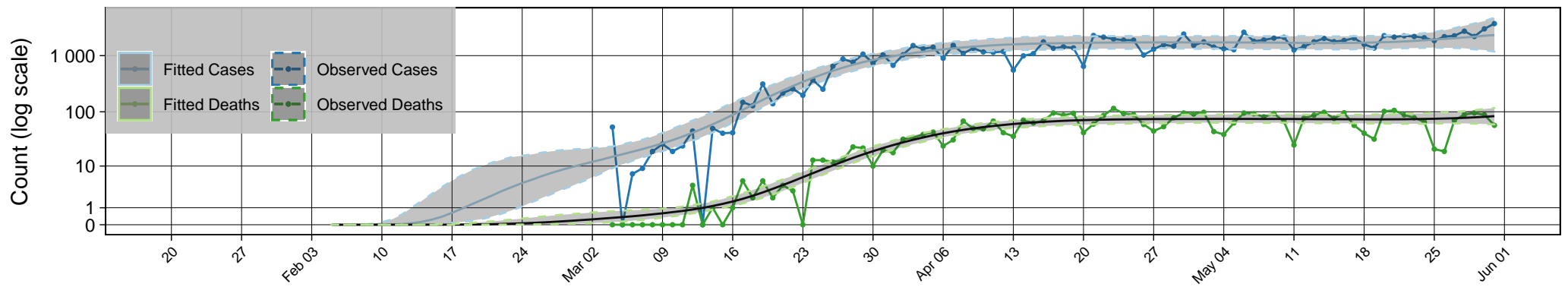
# Arizona



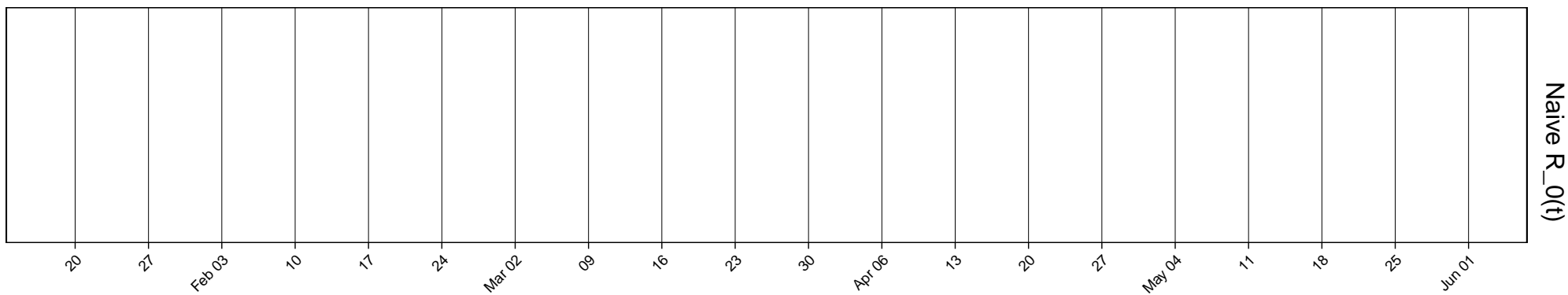
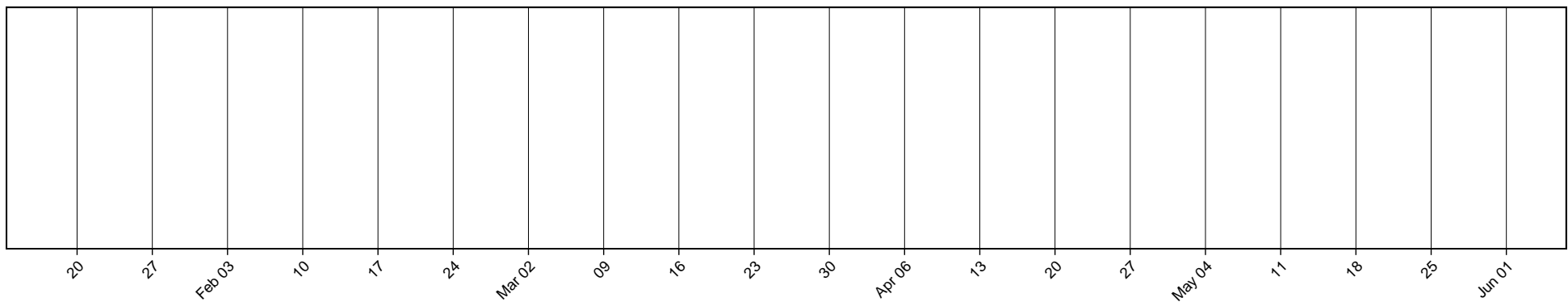
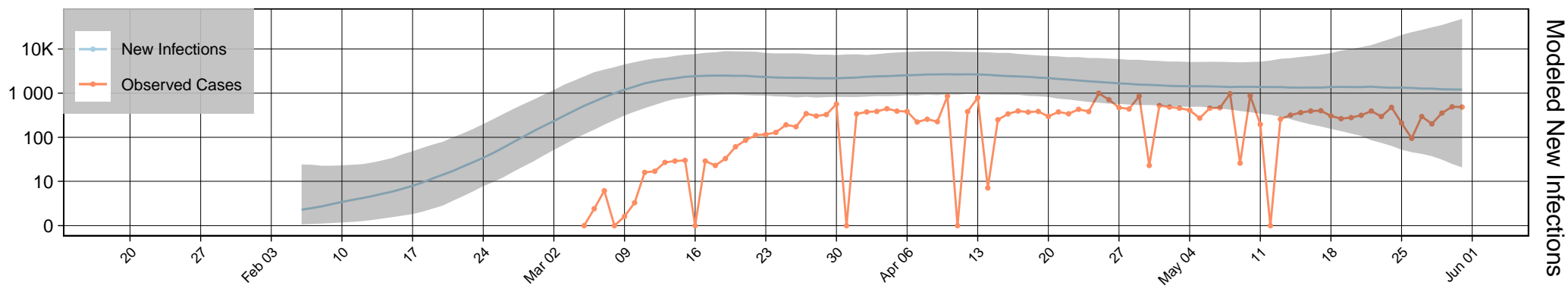
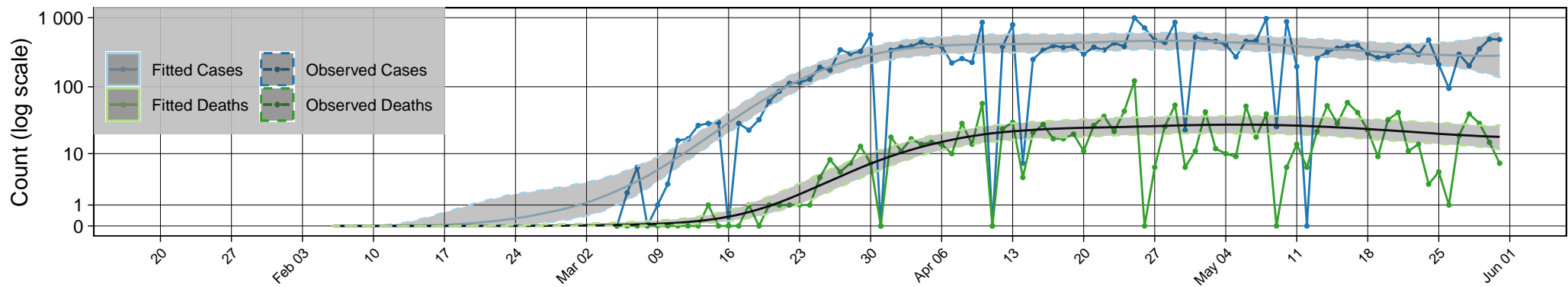
# Arkansas



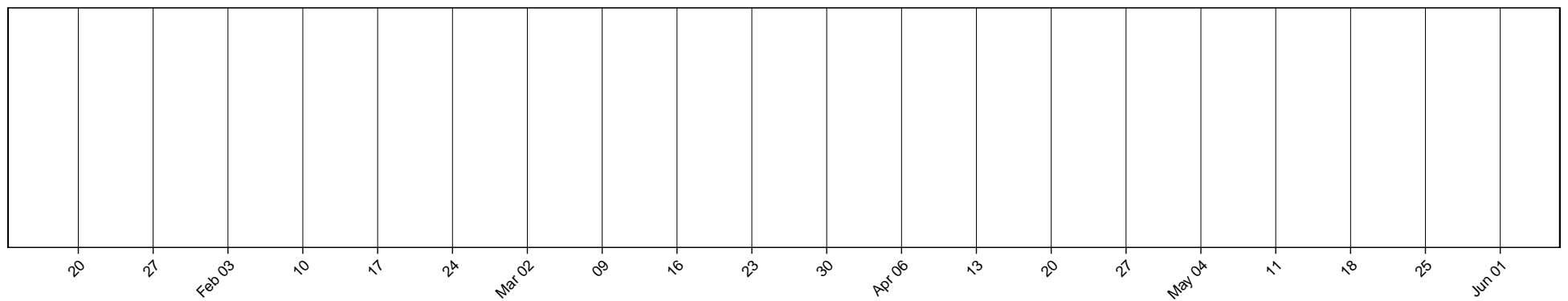
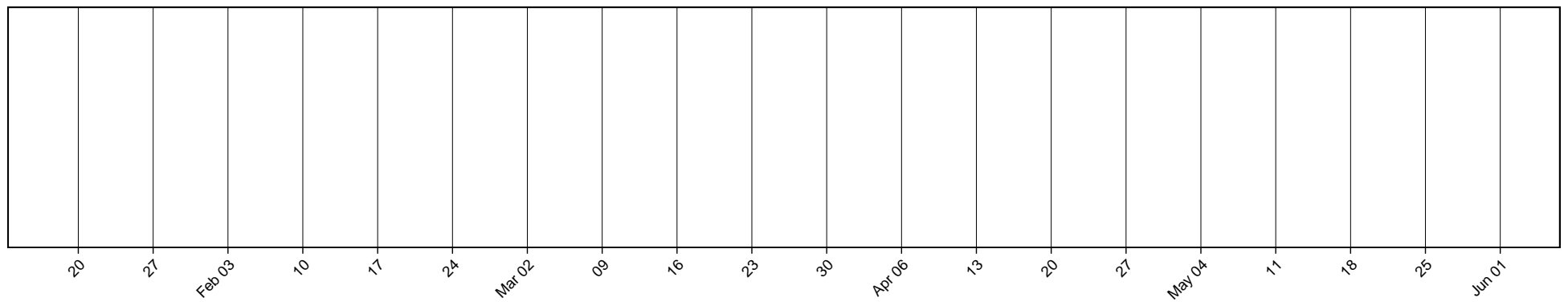
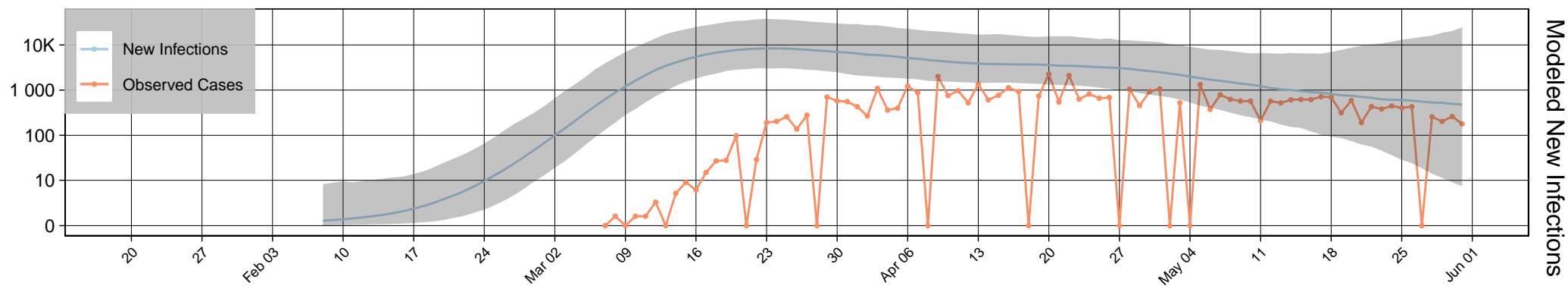
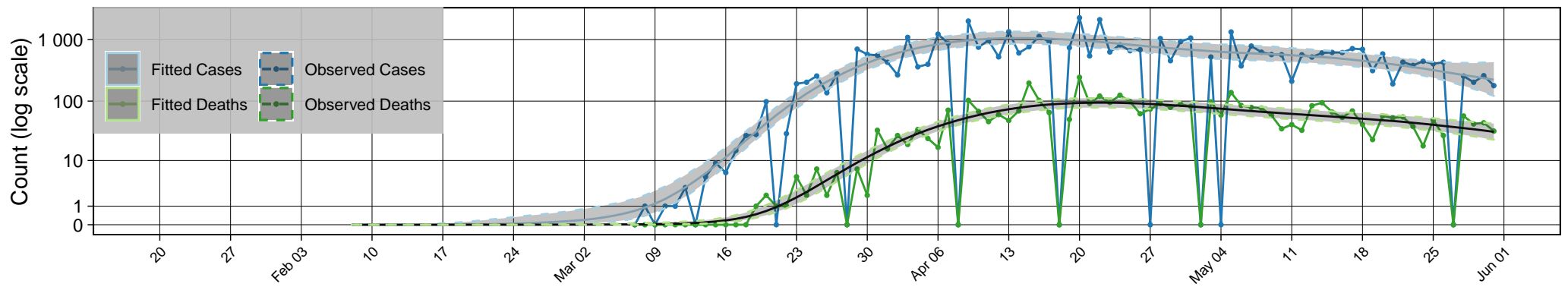
# California



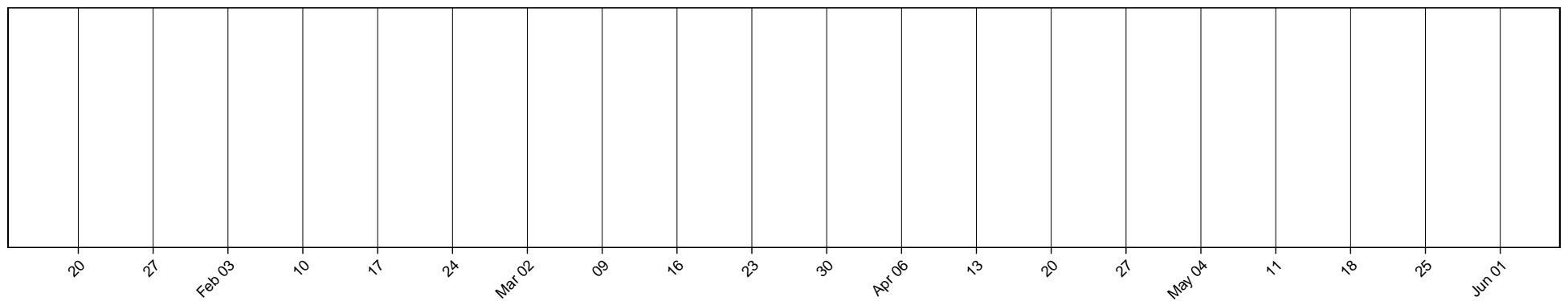
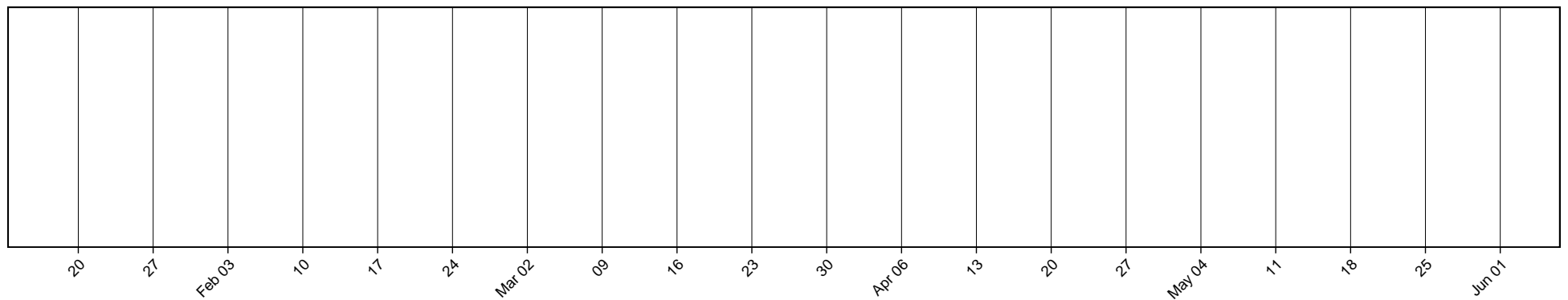
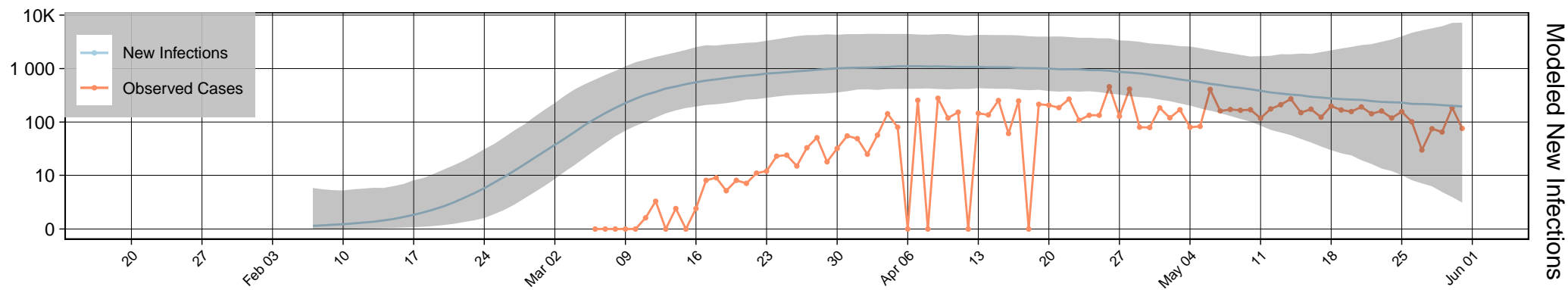
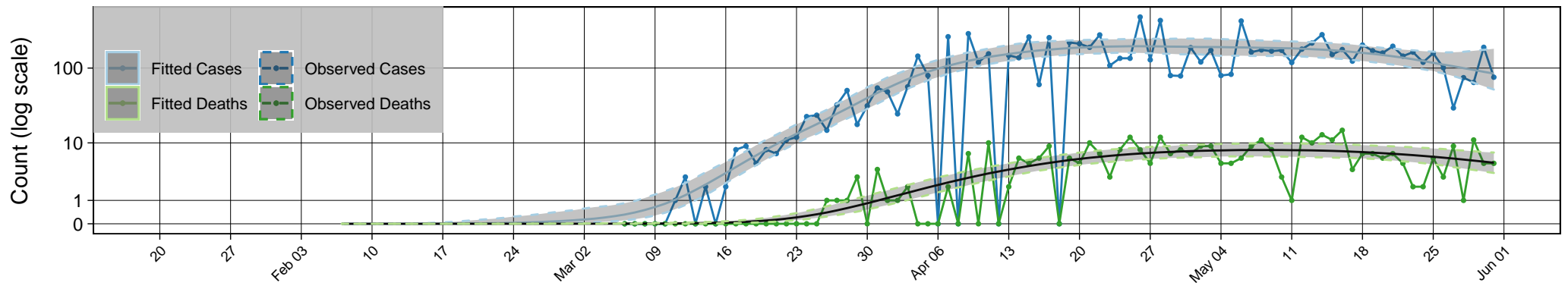
# Colorado



# Connecticut

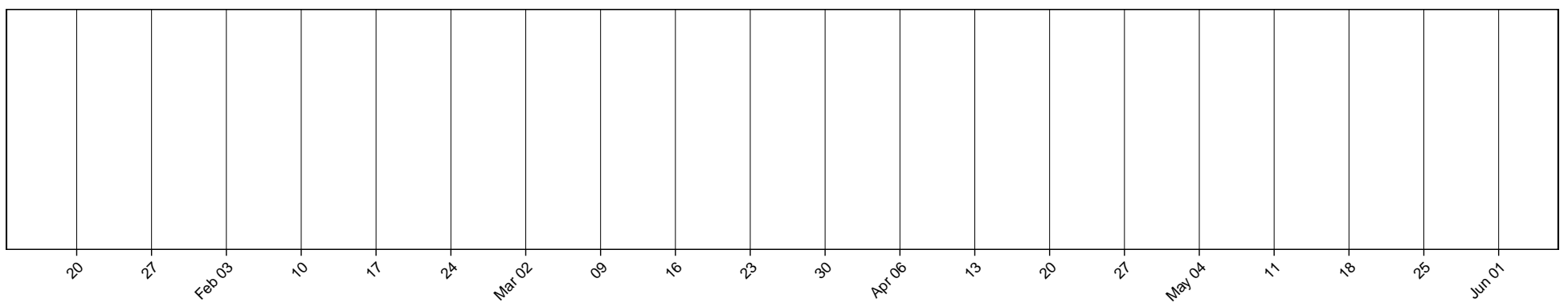
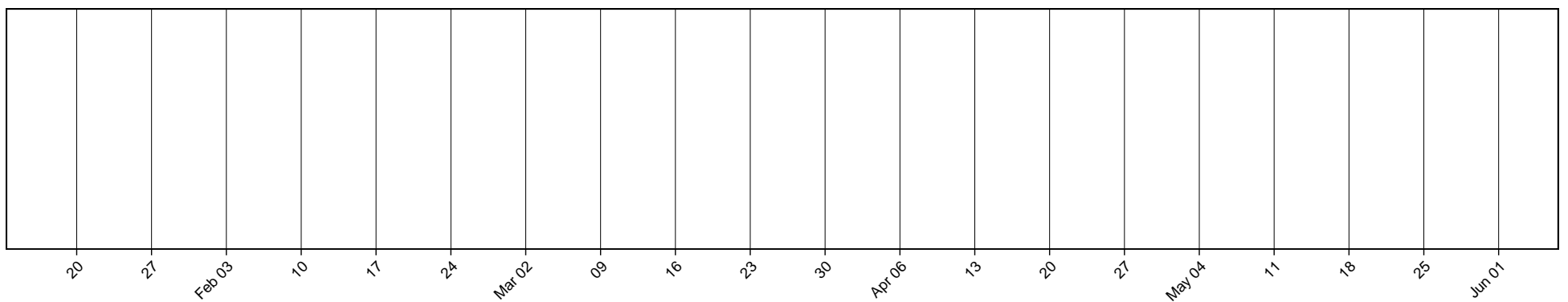
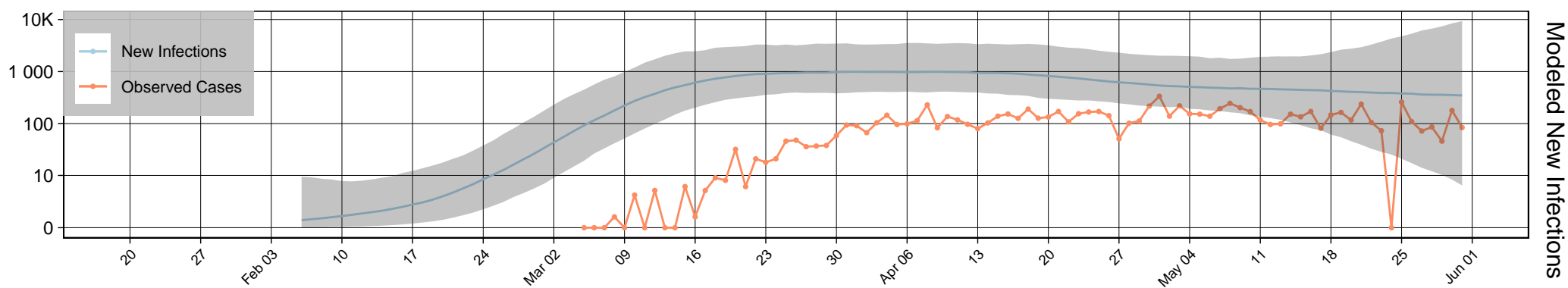
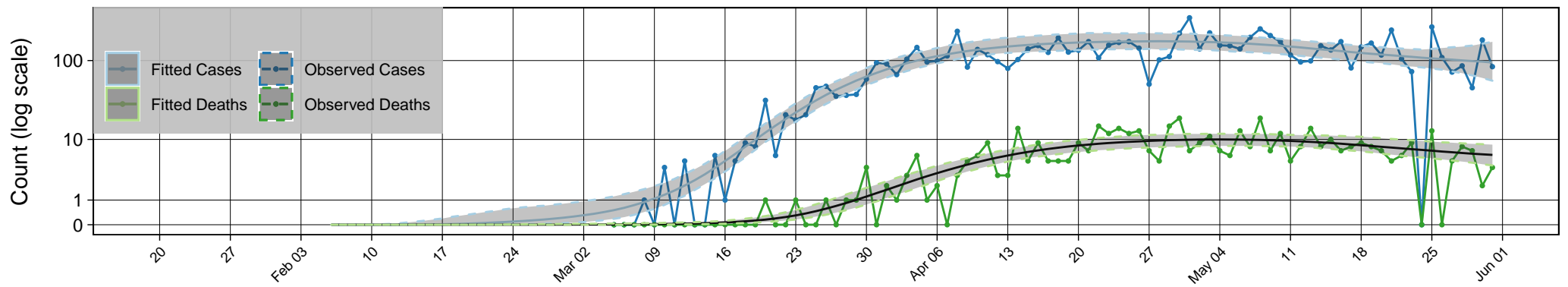


# Delaware

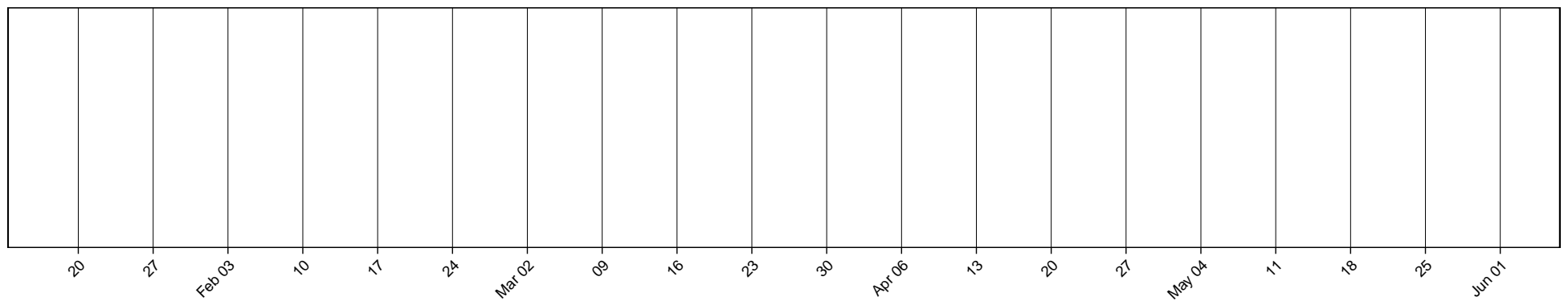
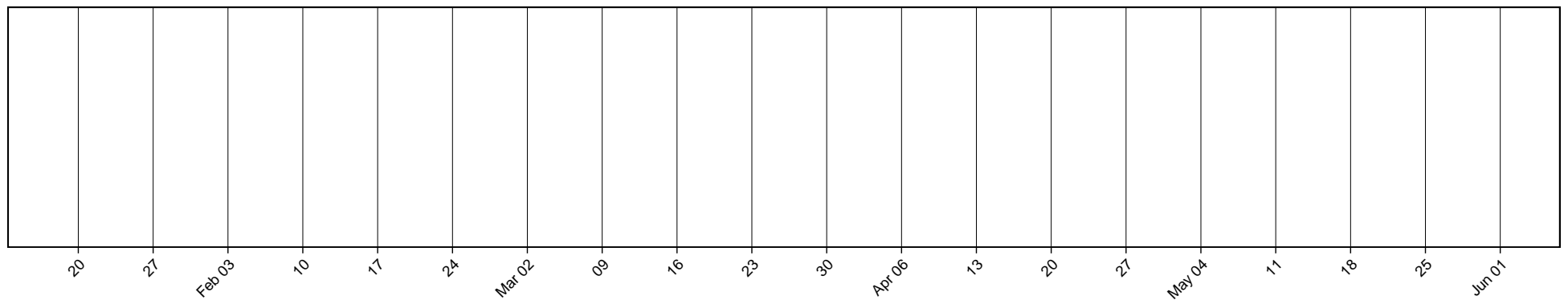
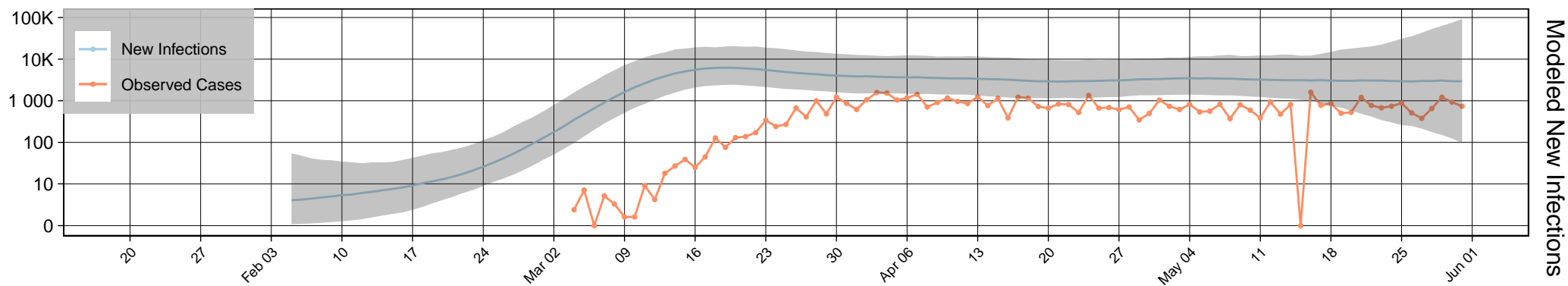
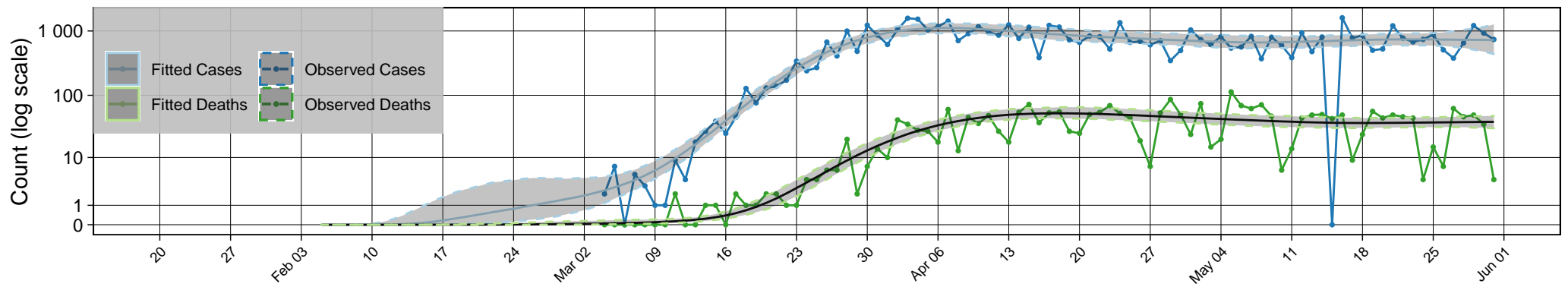




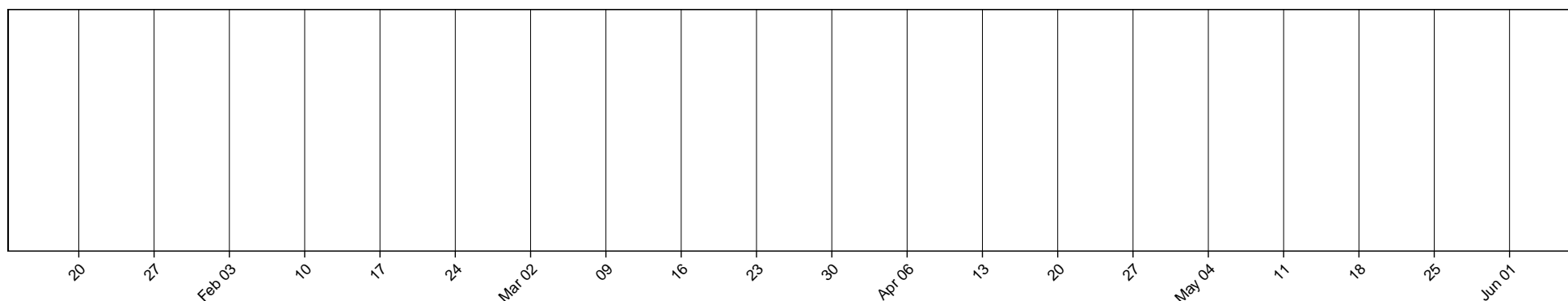
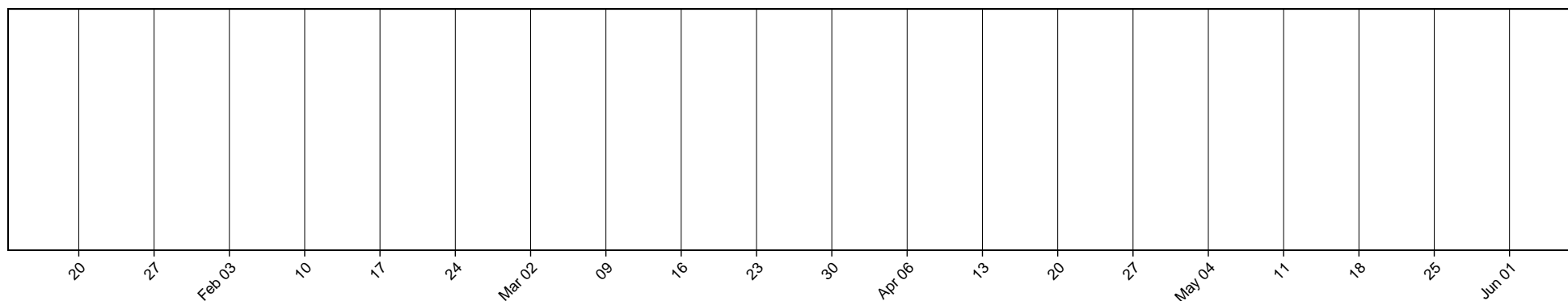
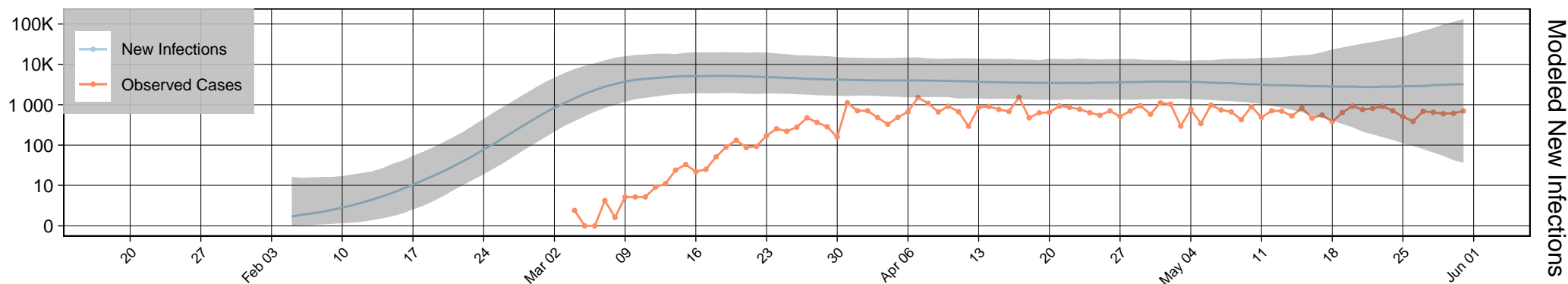
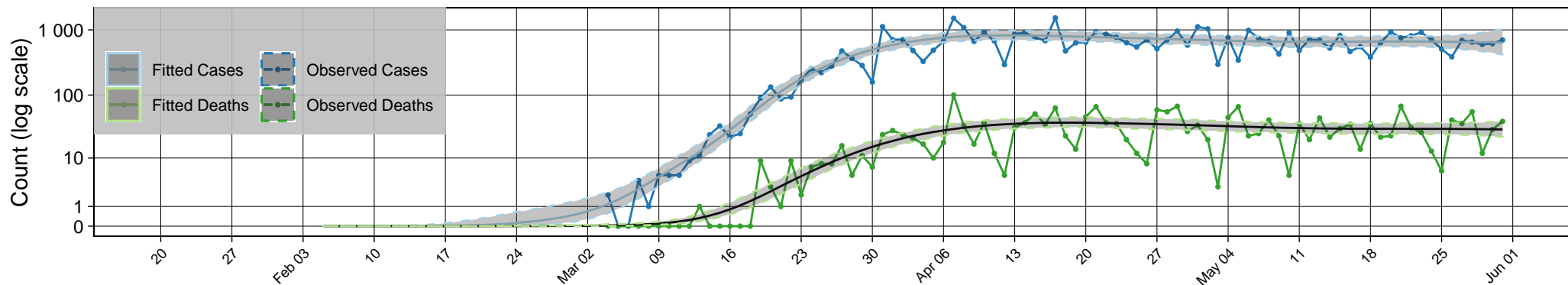
# District of Columbia



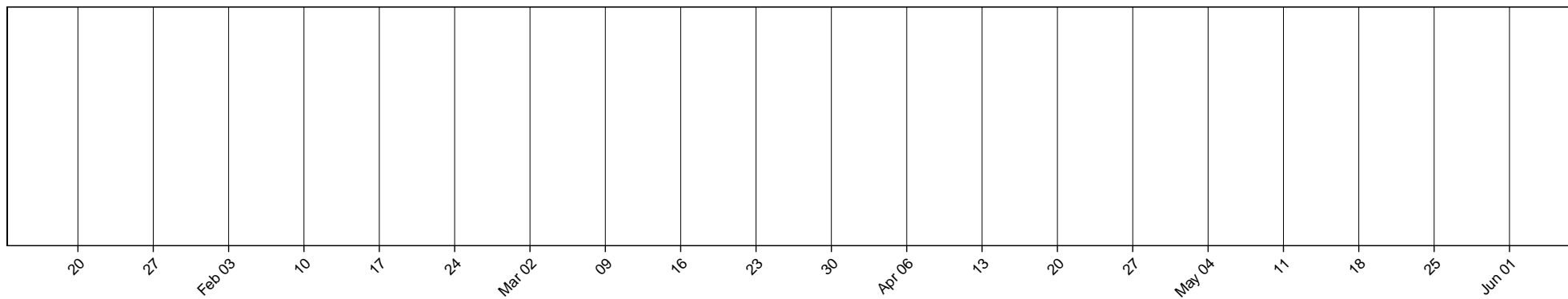
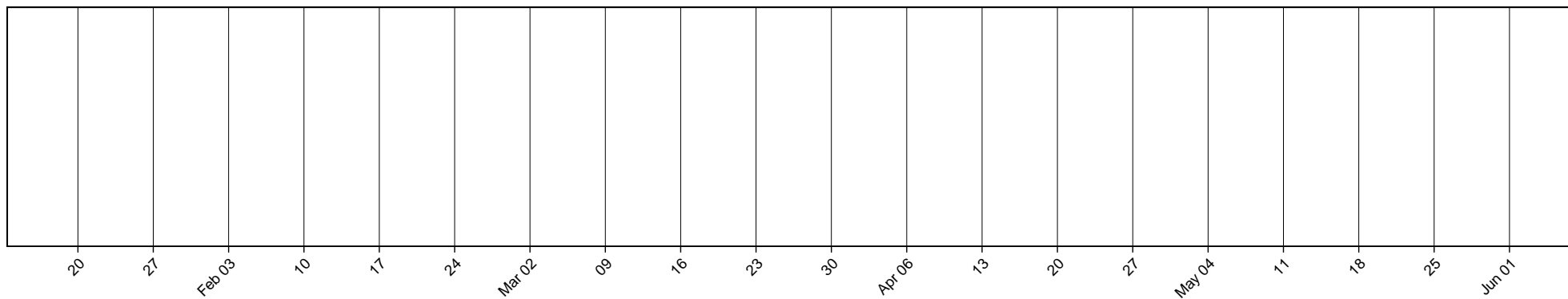
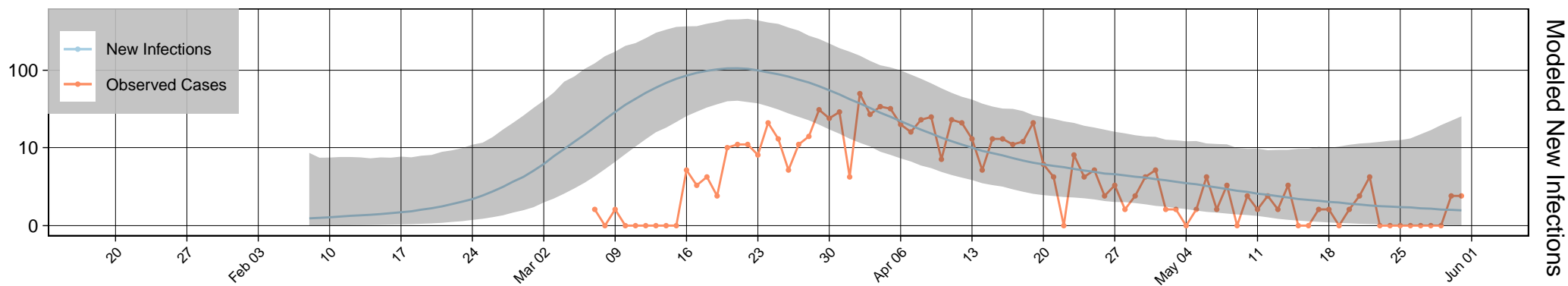
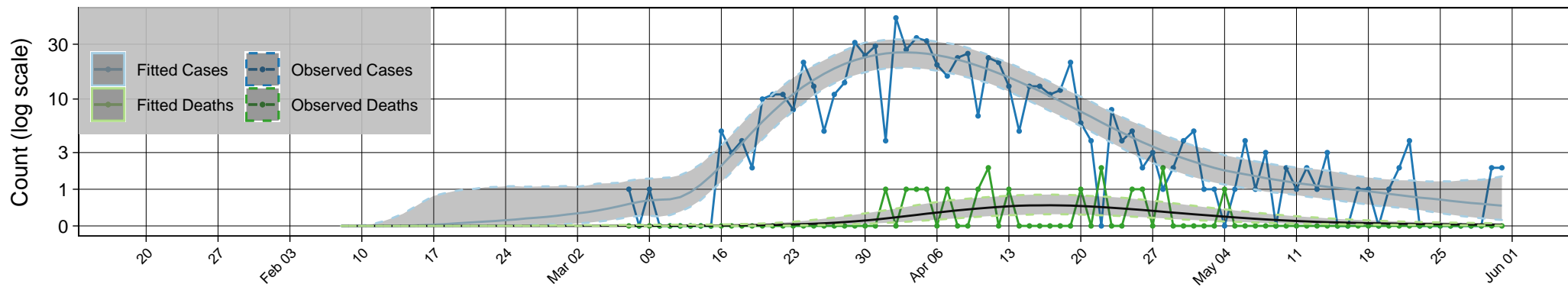
# Florida



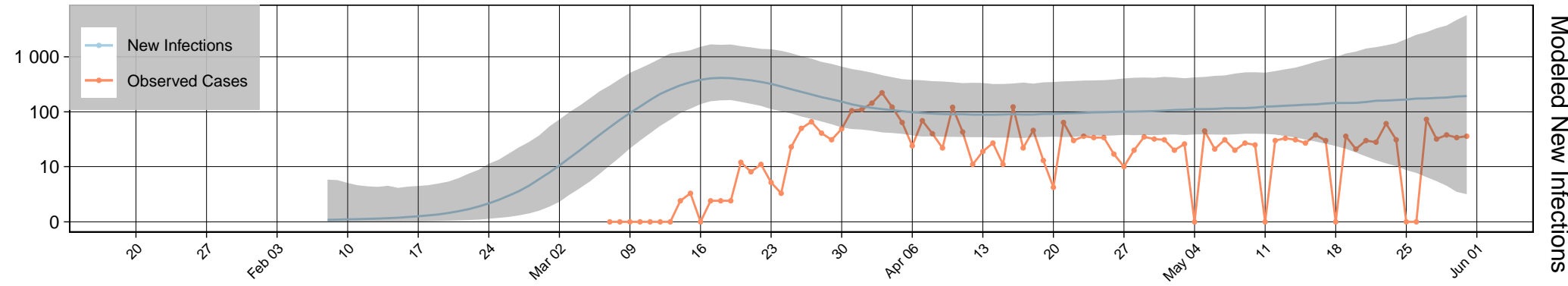
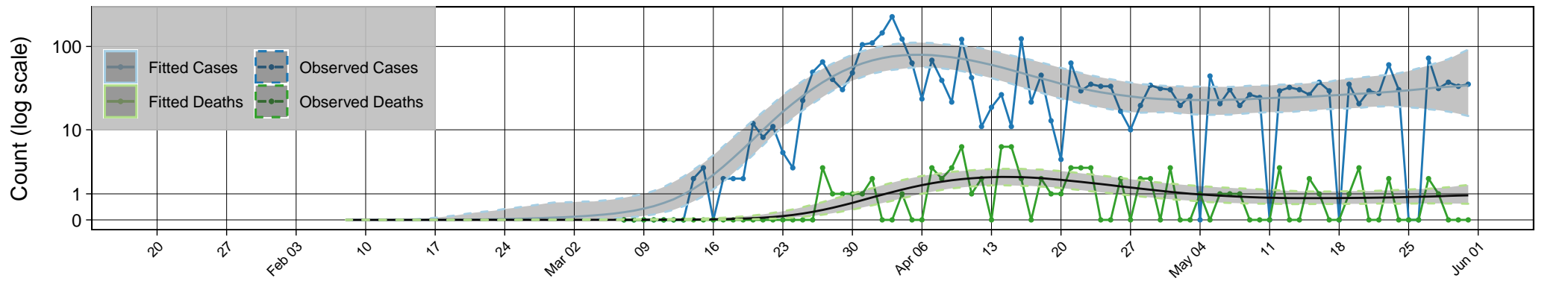
# Georgia



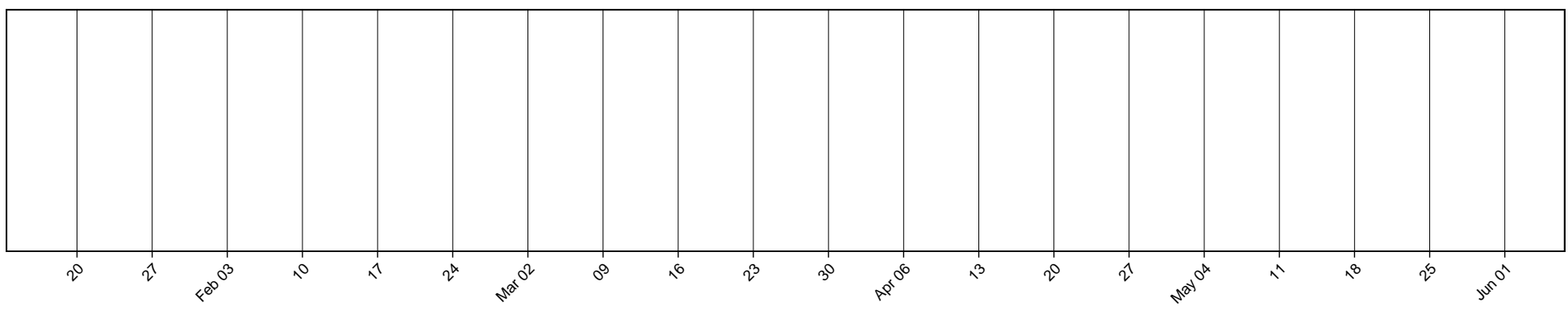
# Hawaii



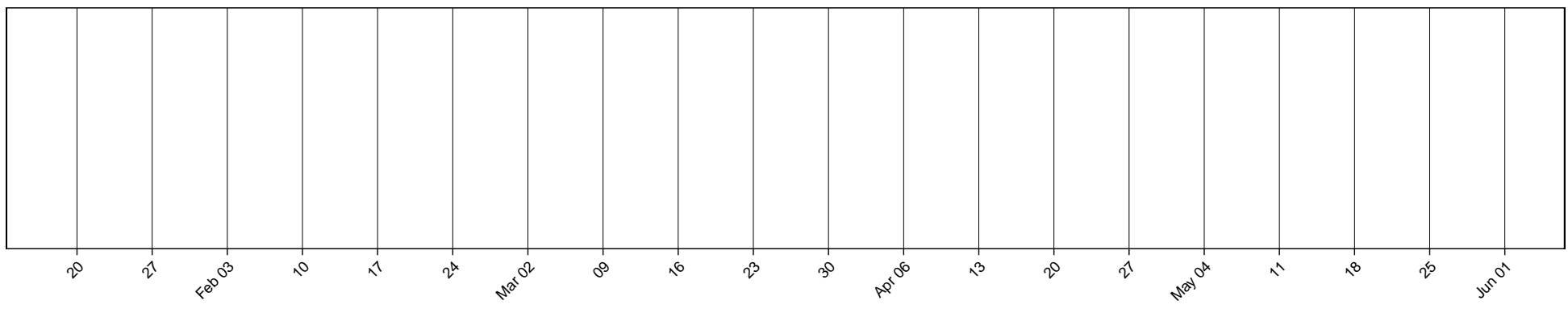
# Idaho



Modeled New Infections

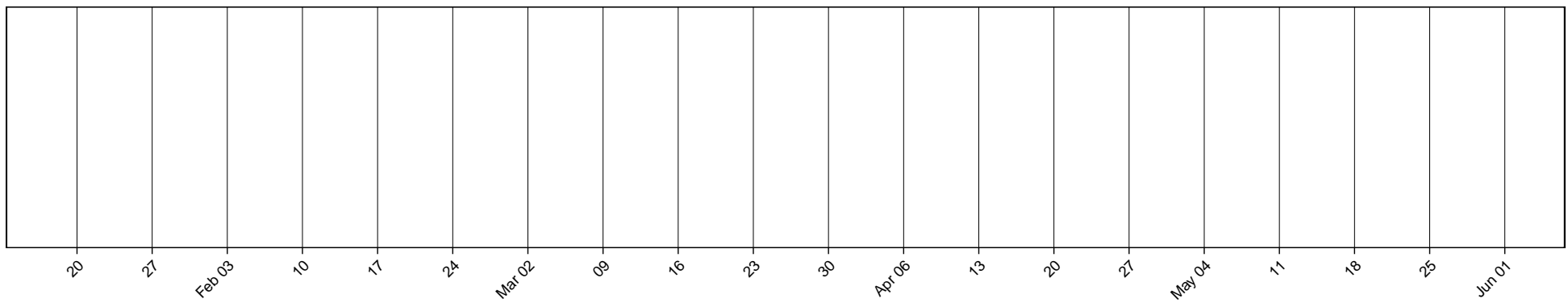
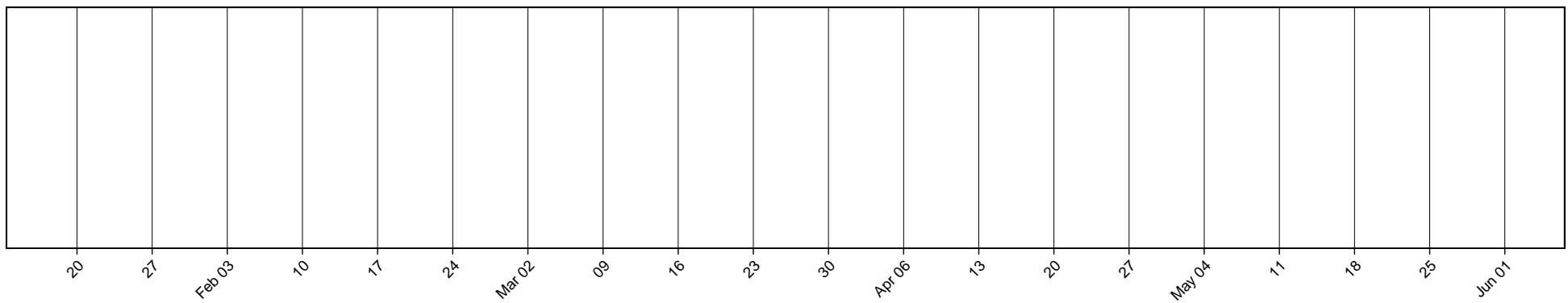
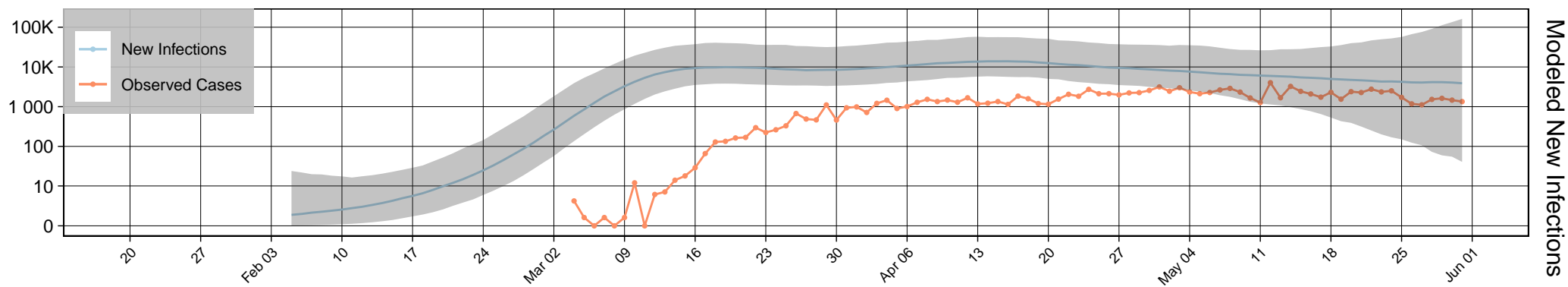
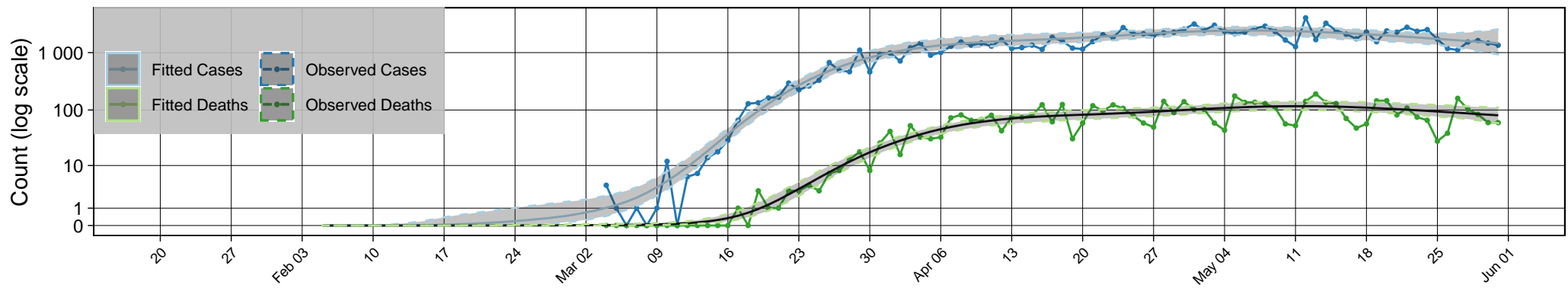


$R_t$  Estimate

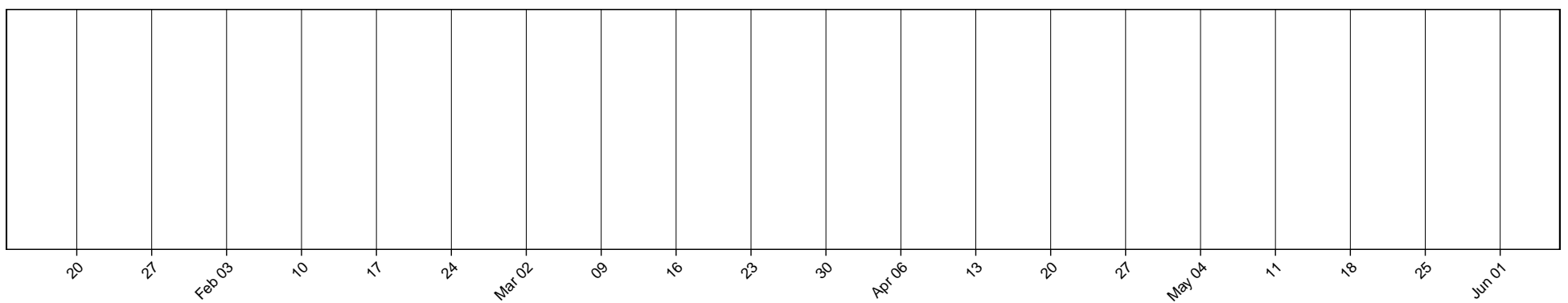
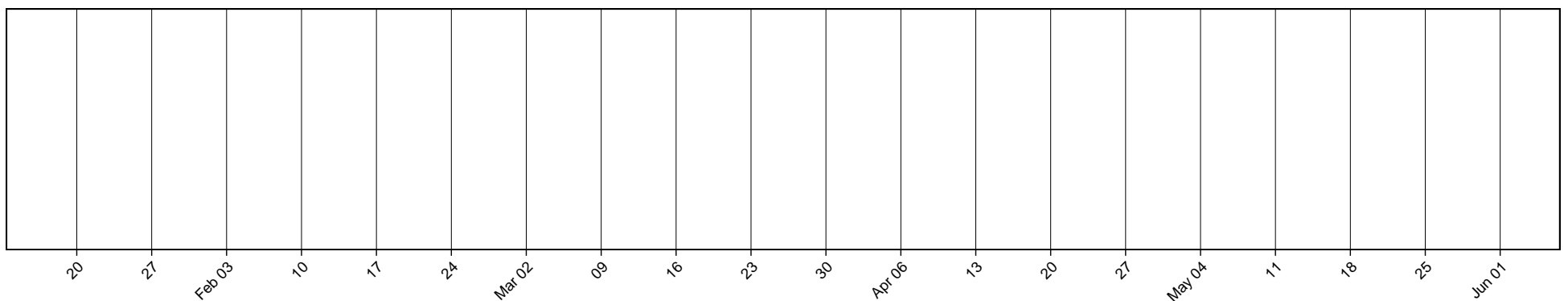
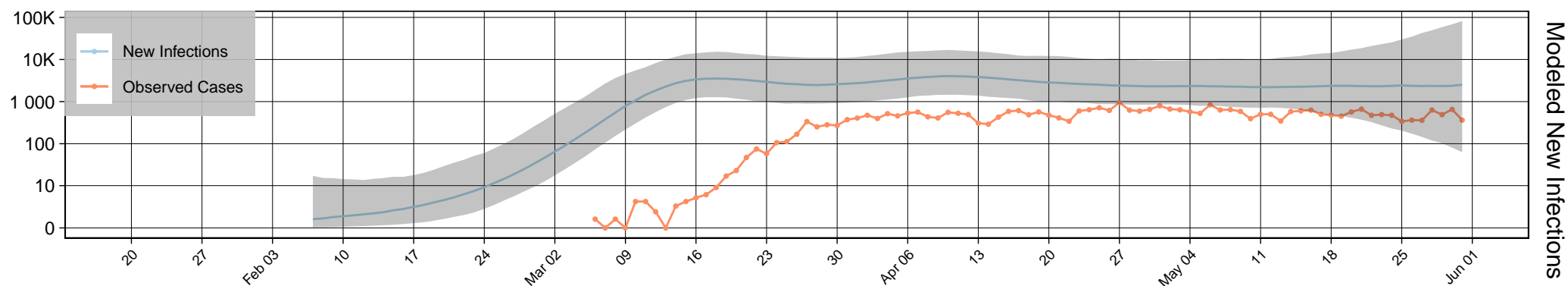
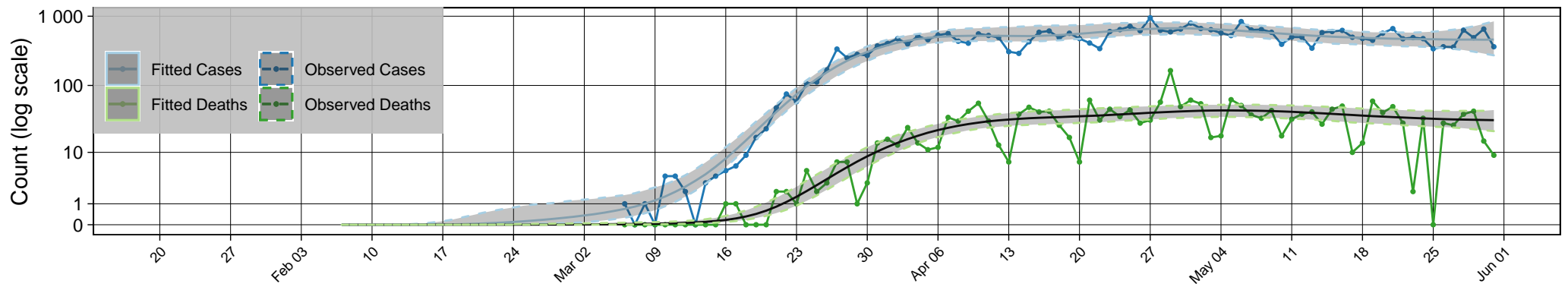


Naive  $R_0(t)$

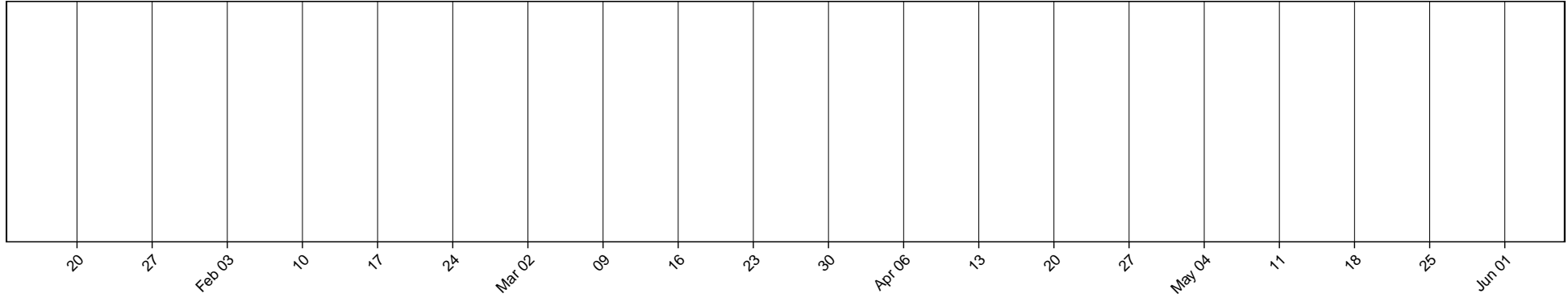
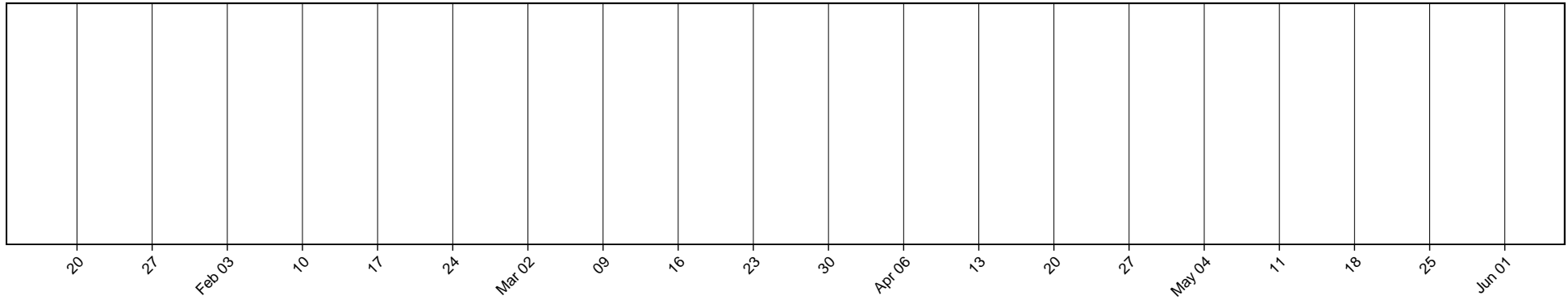
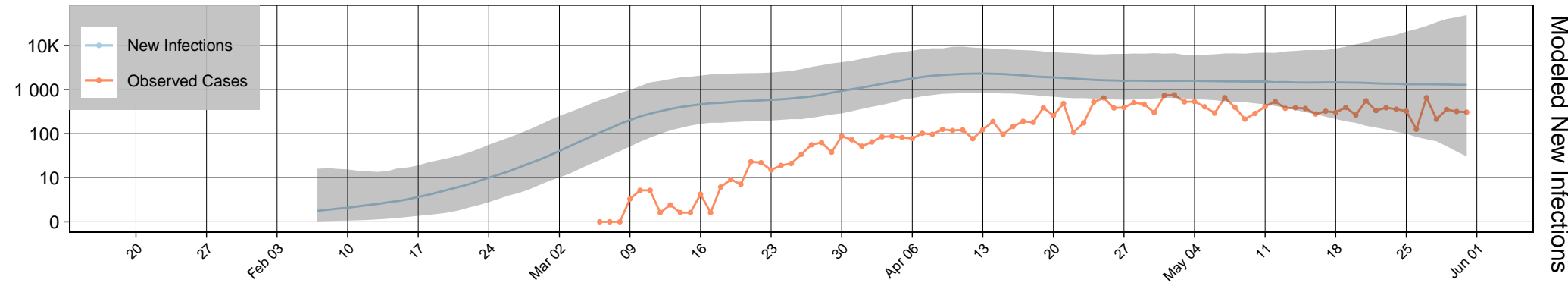
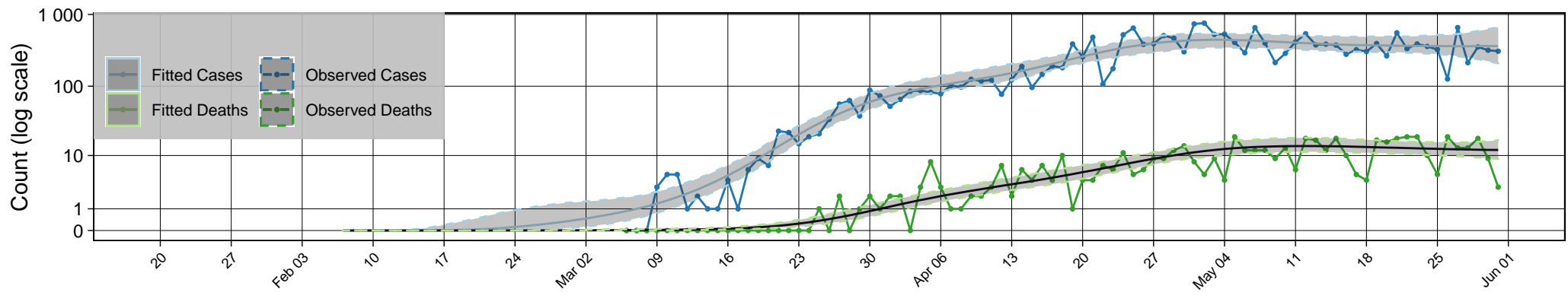
# Illinois



# Indiana

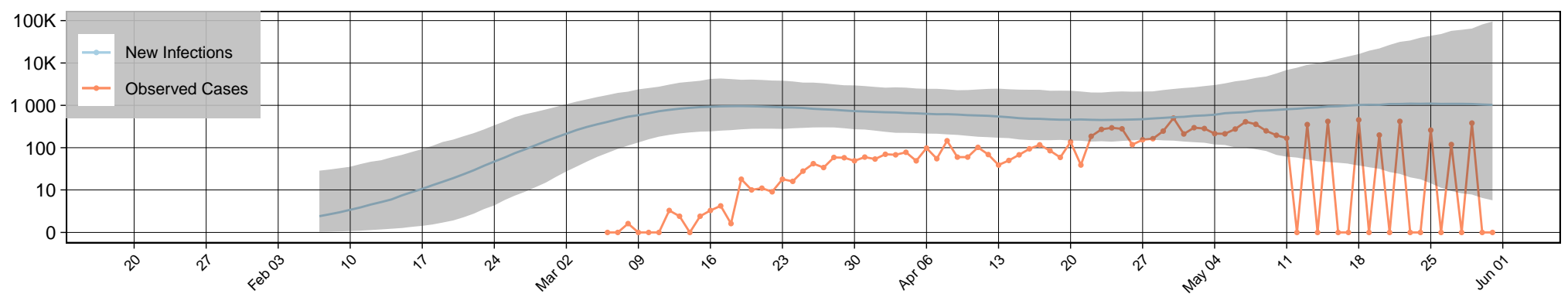
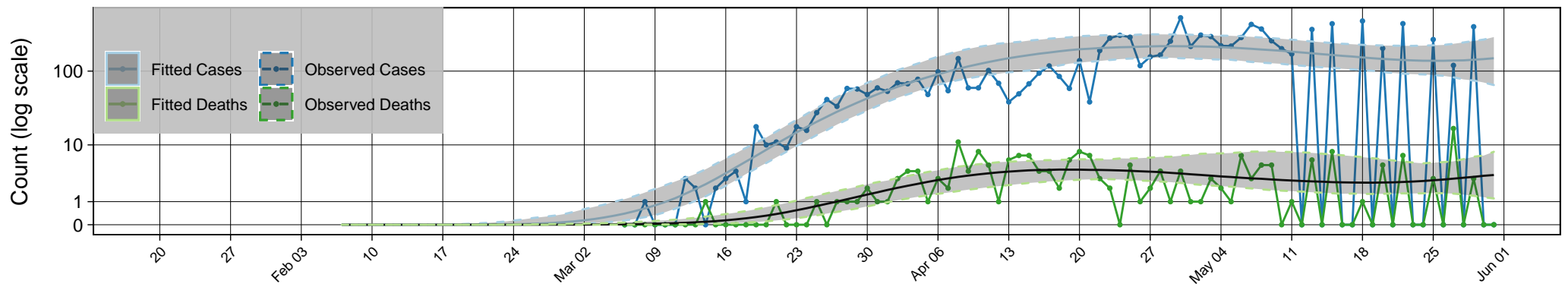


# Iowa

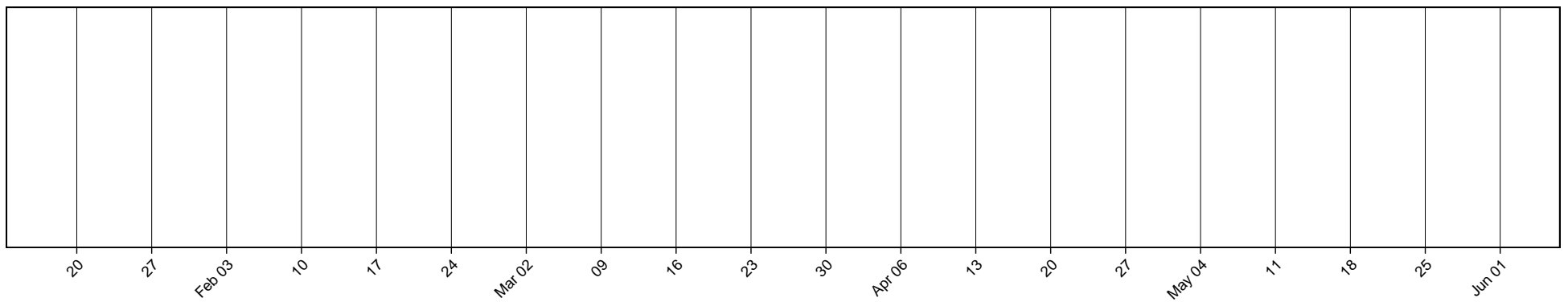




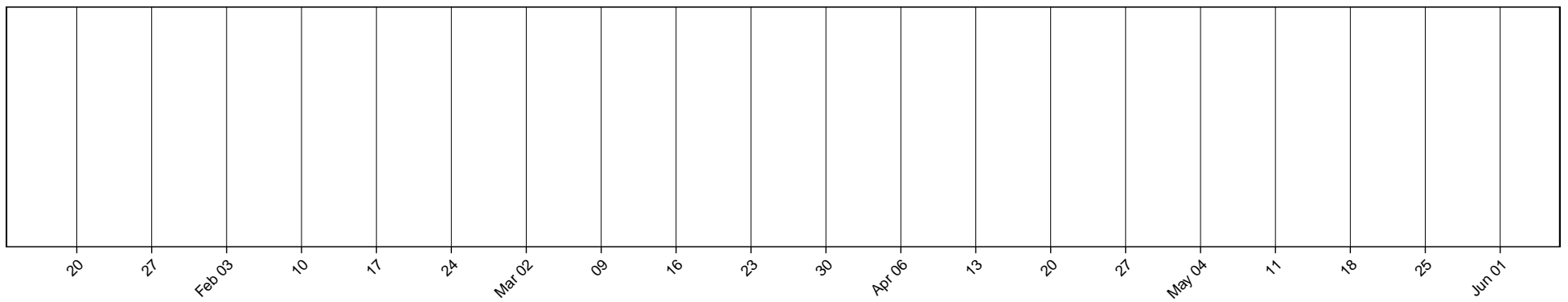
# Kansas



Modeled New Infections

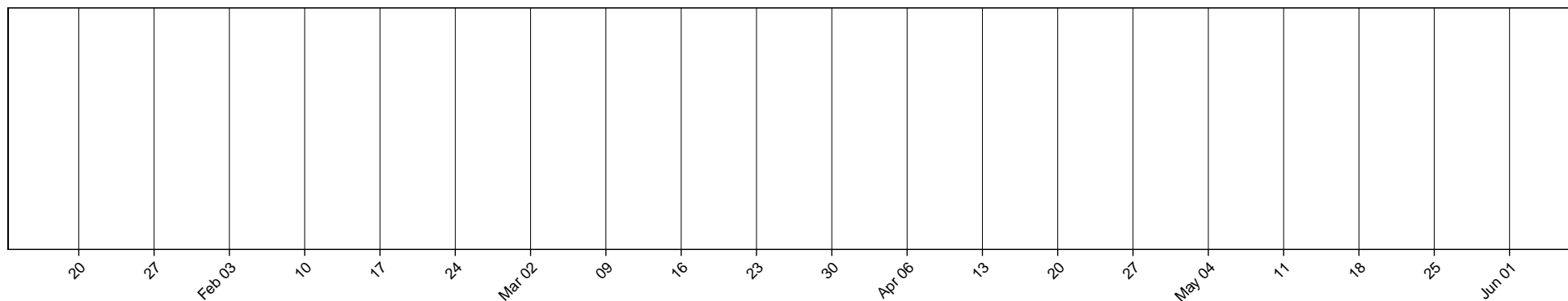
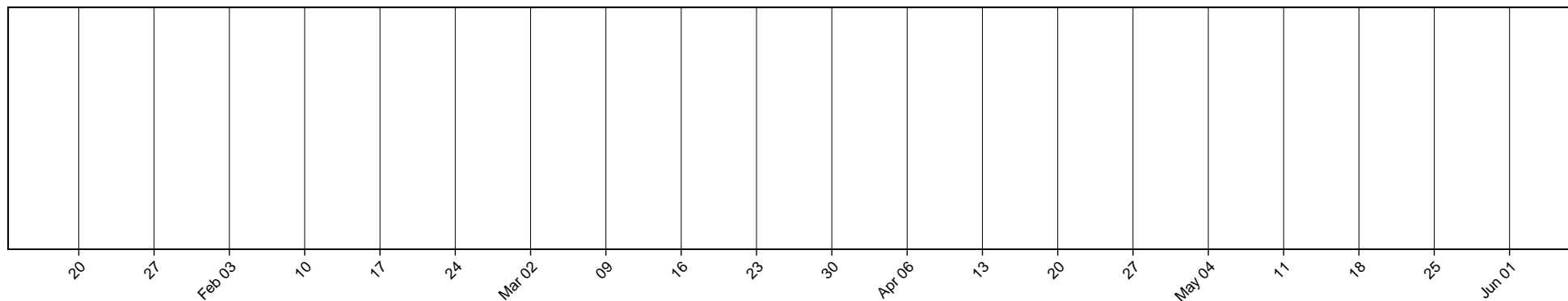
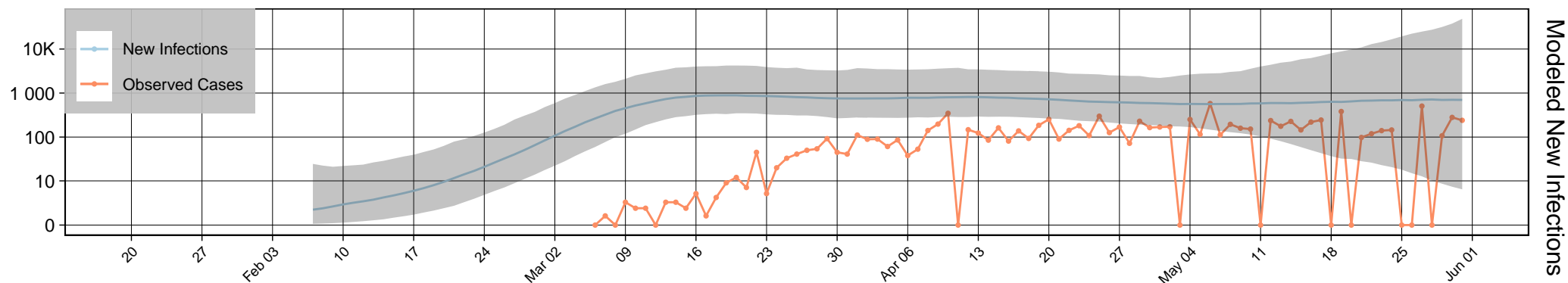
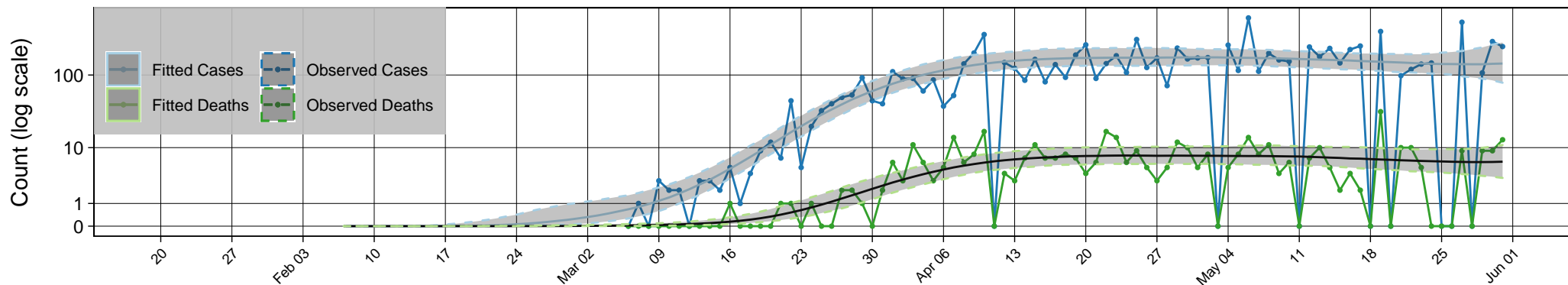


$R_t$  Estimate

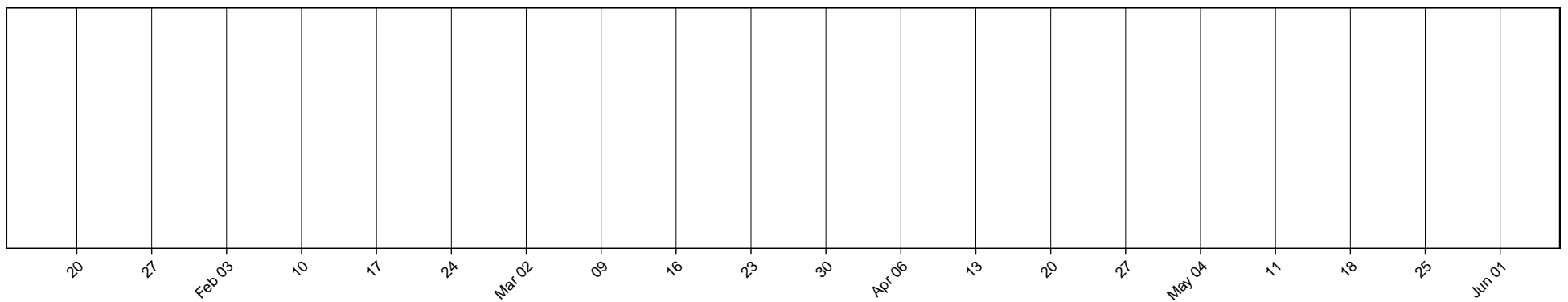
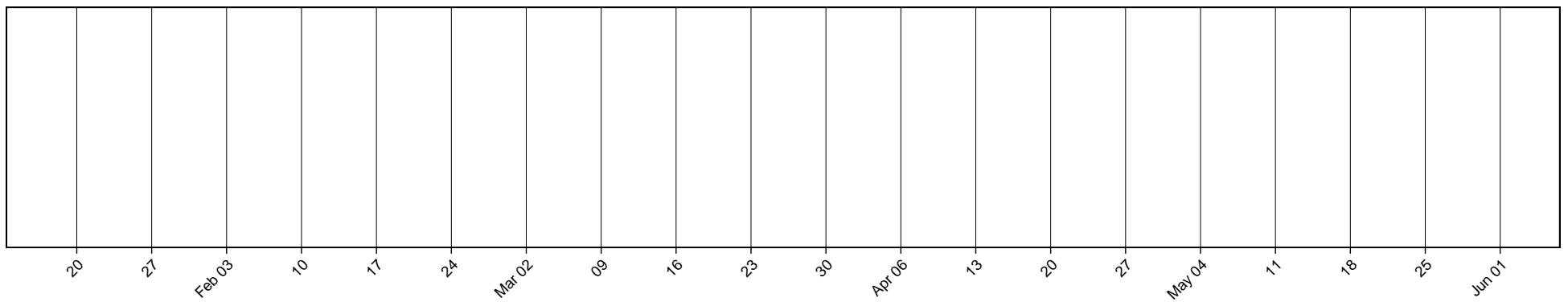
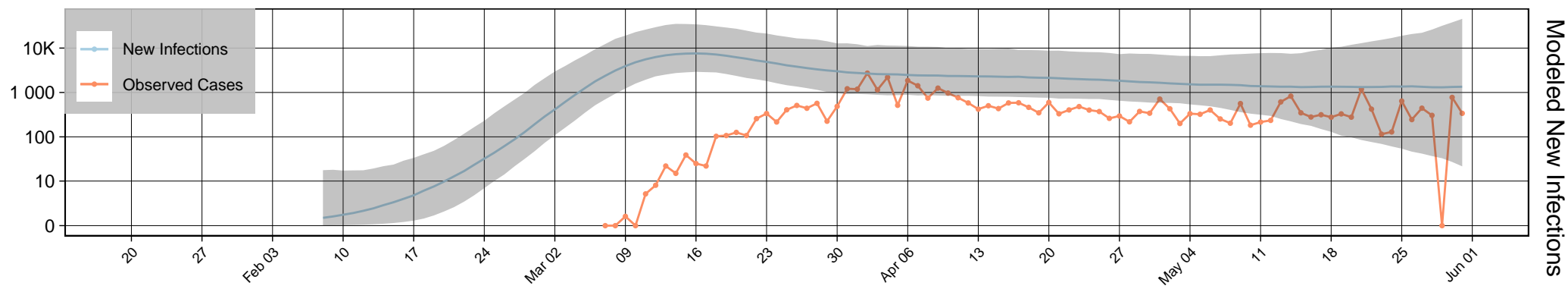
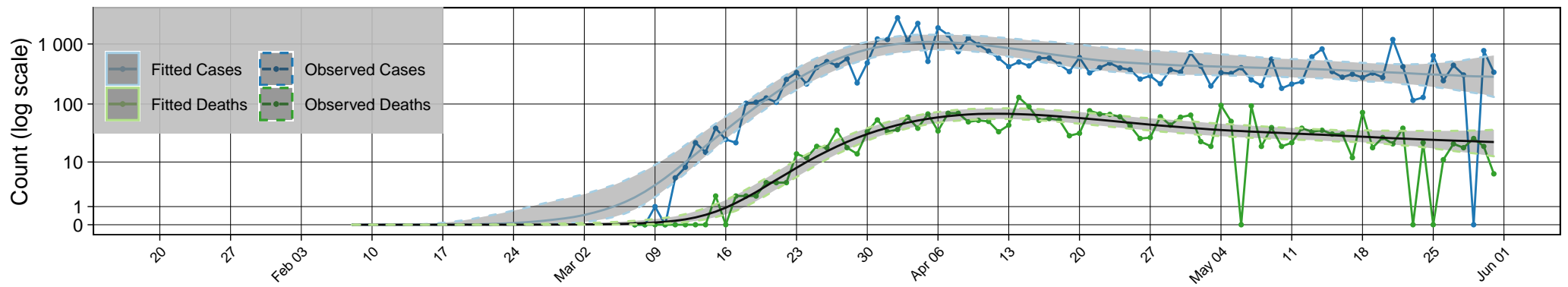


Naive  $R_0(t)$

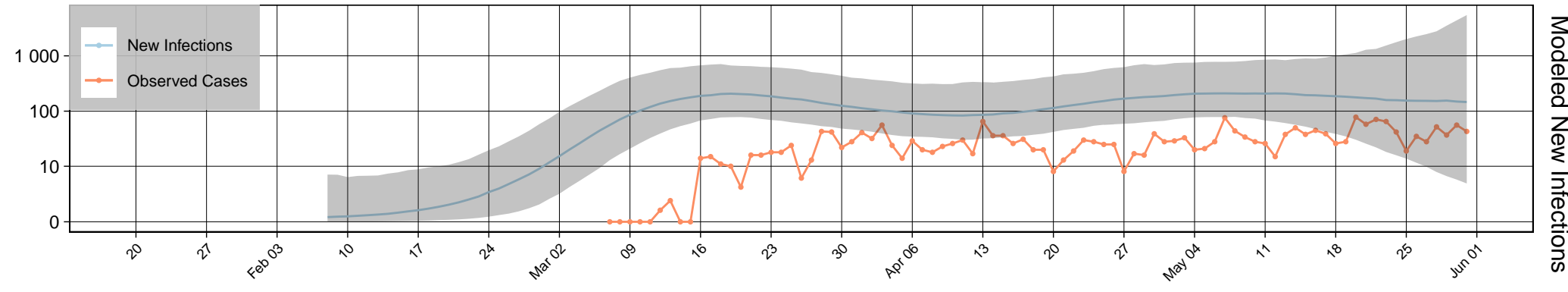
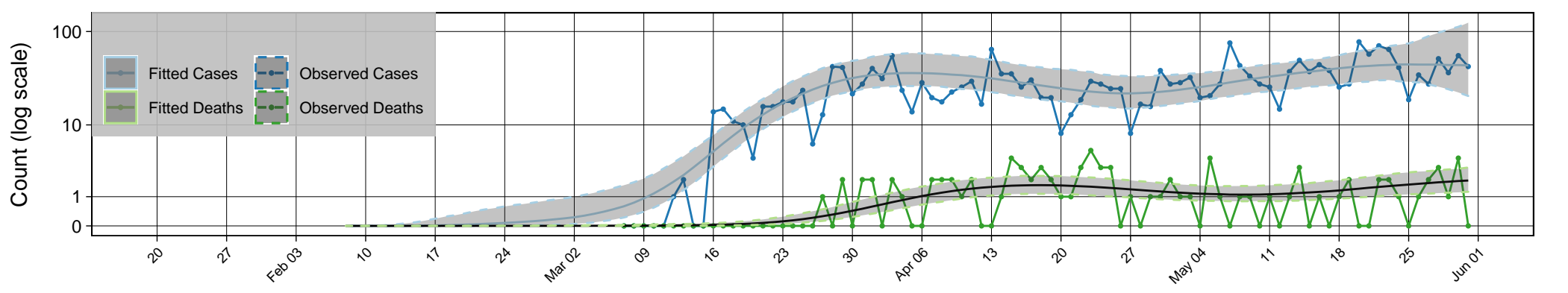
# Kentucky



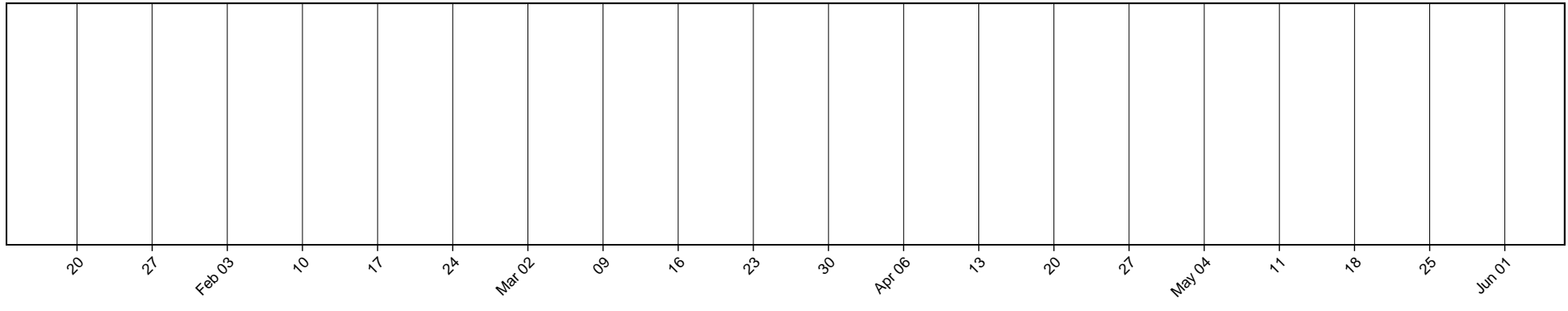
# Louisiana



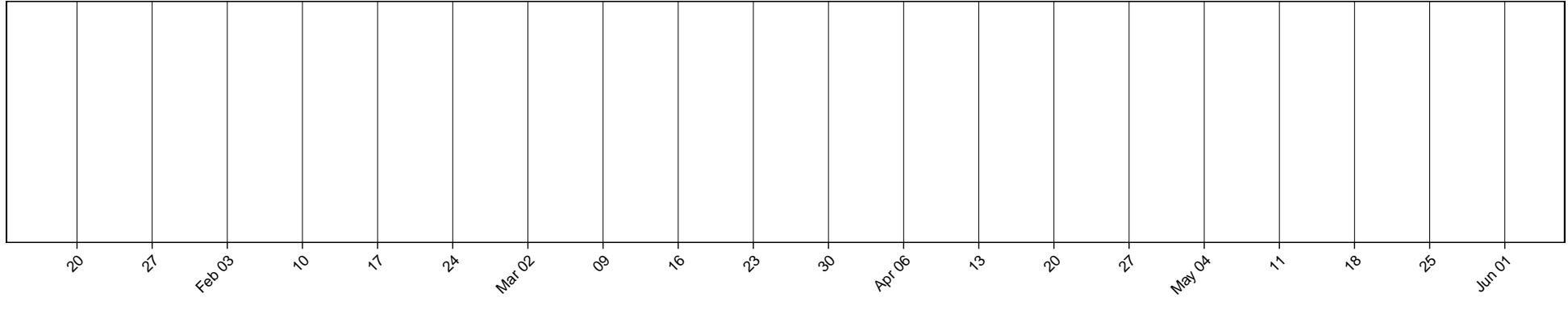
# Maine



Modeled New Infections

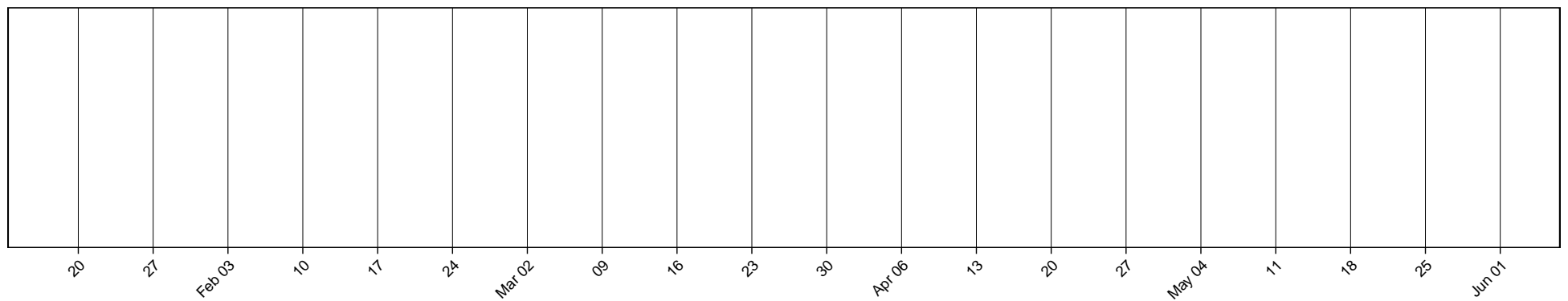
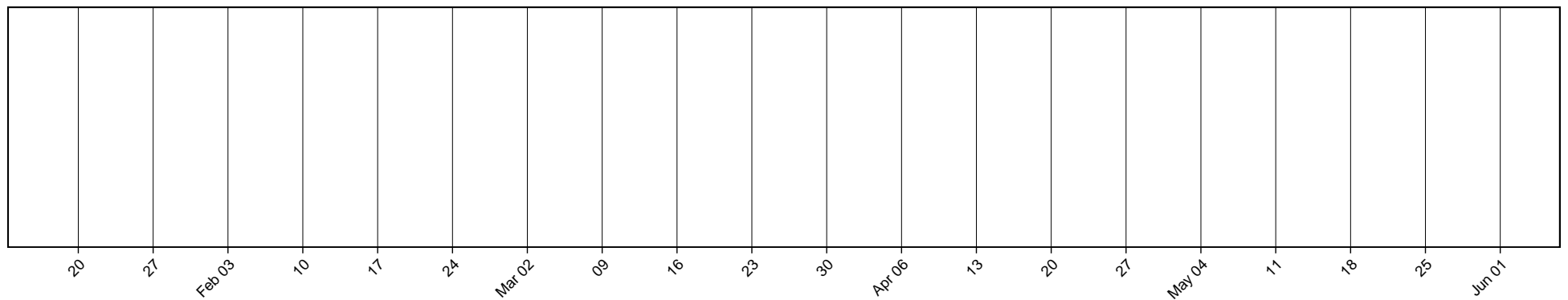
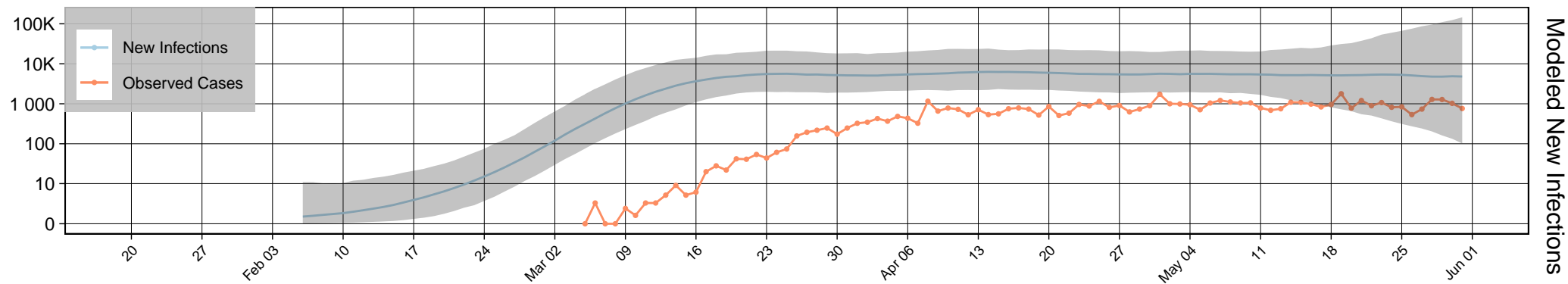
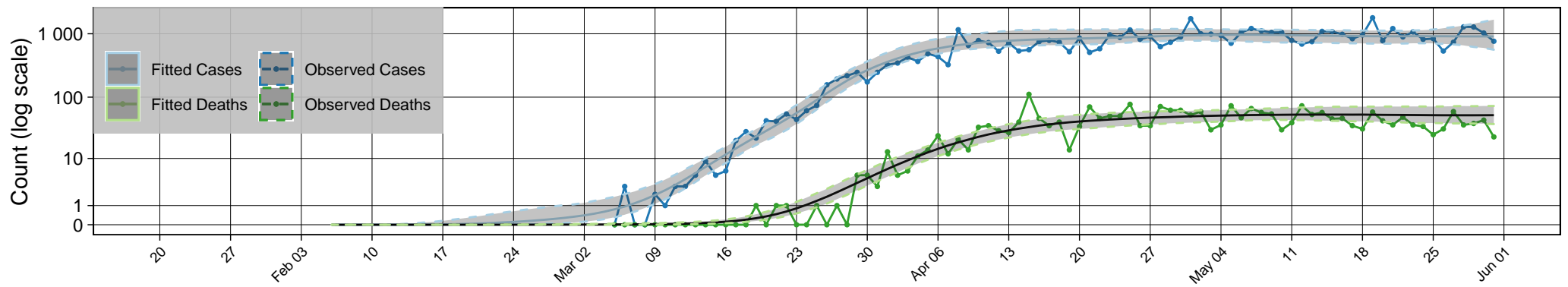


$R_t$  Estimate

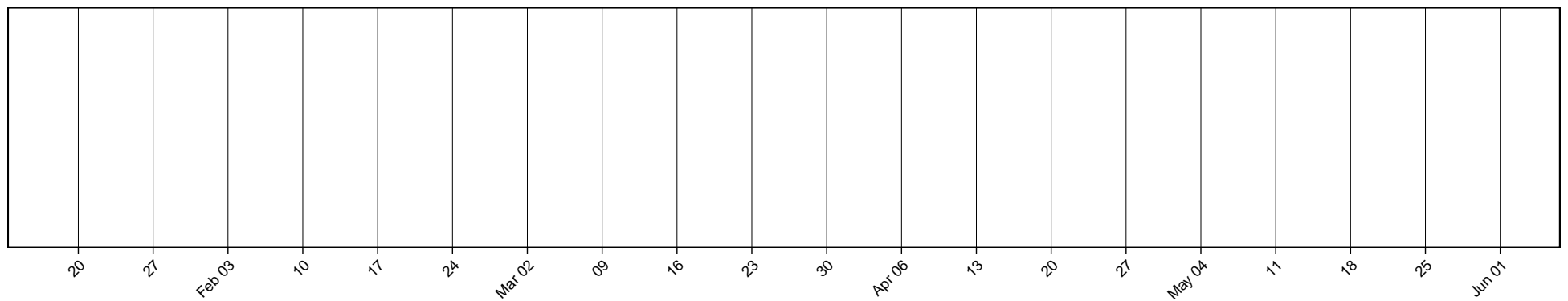
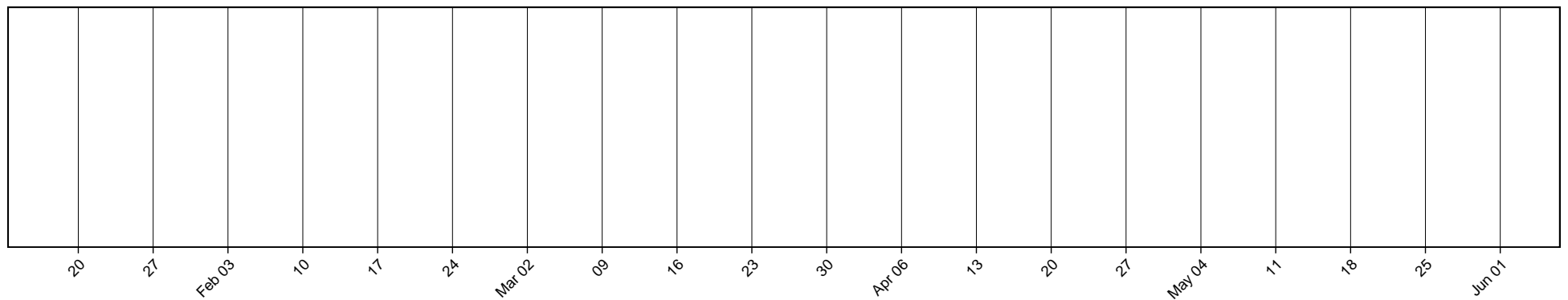
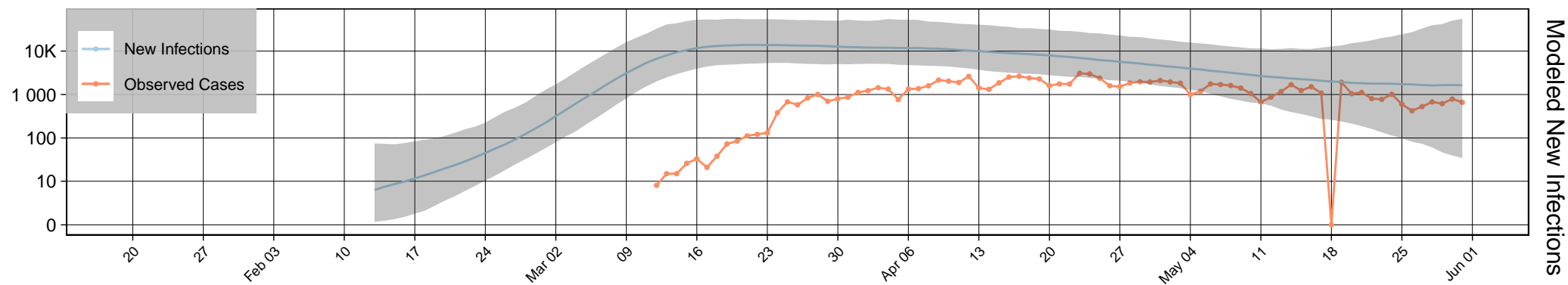
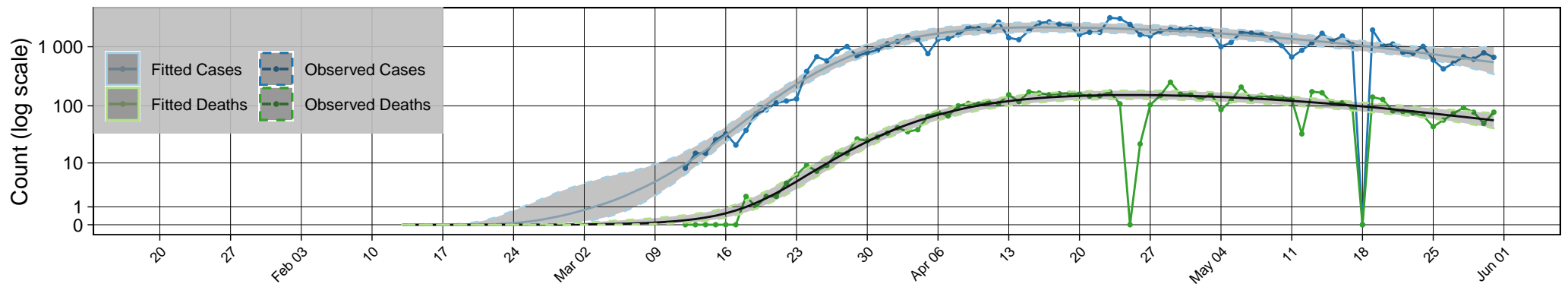


Naive  $R_0(t)$

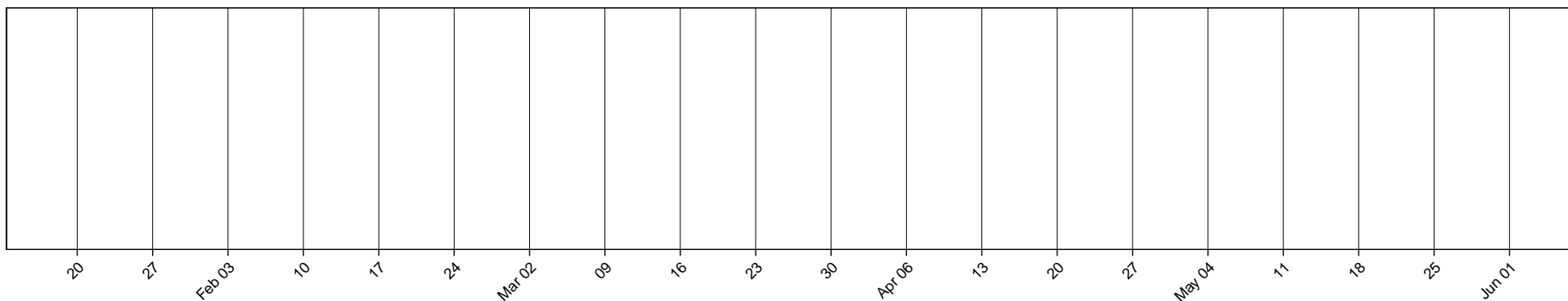
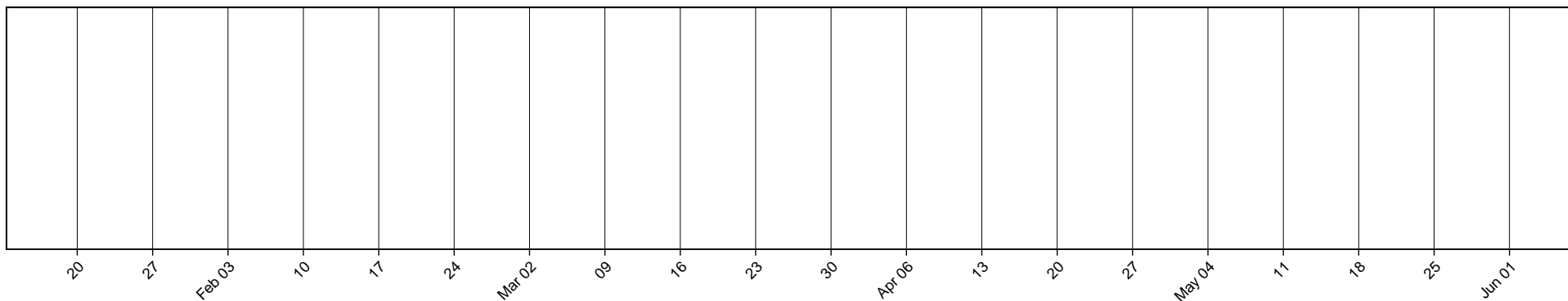
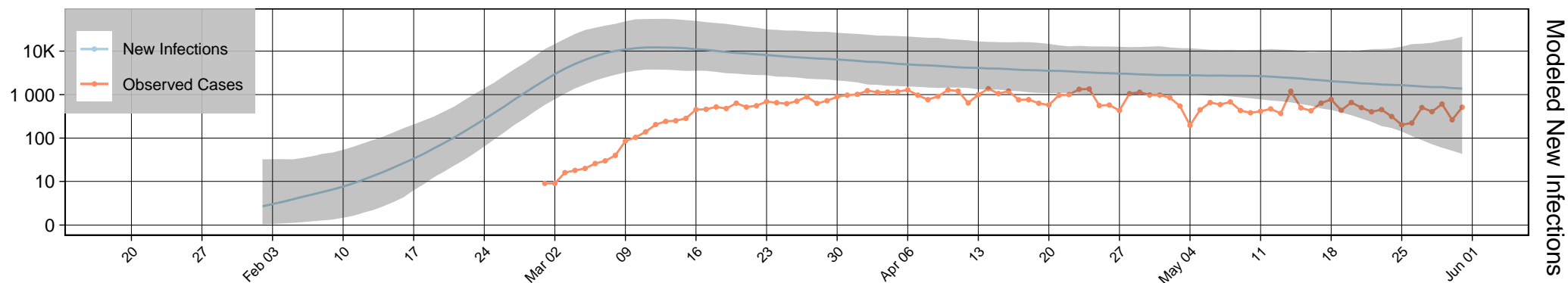
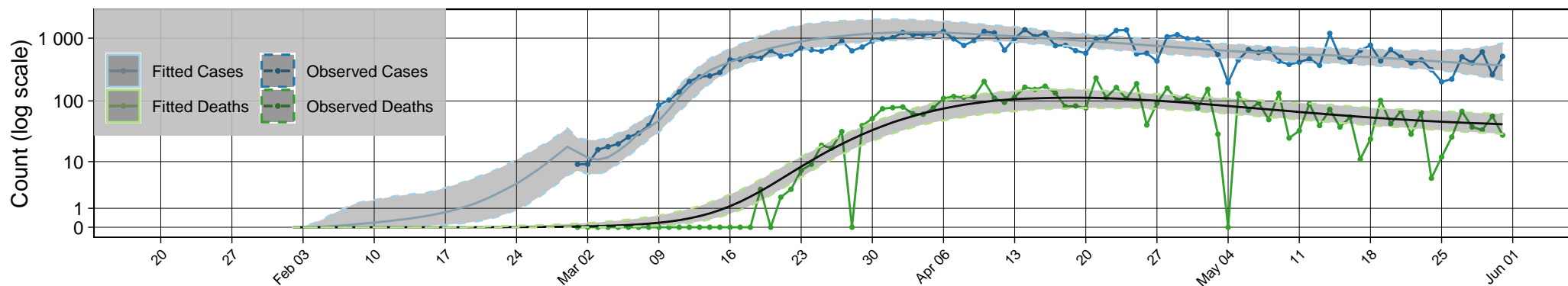
# Maryland



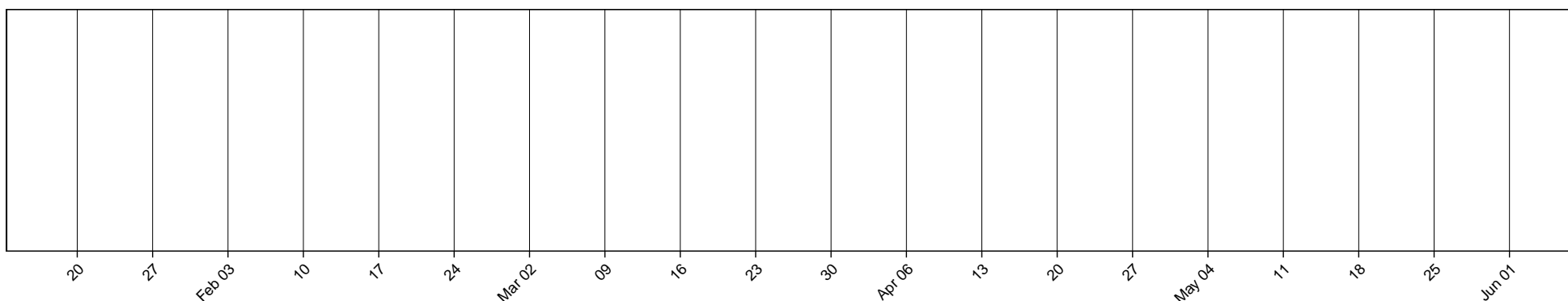
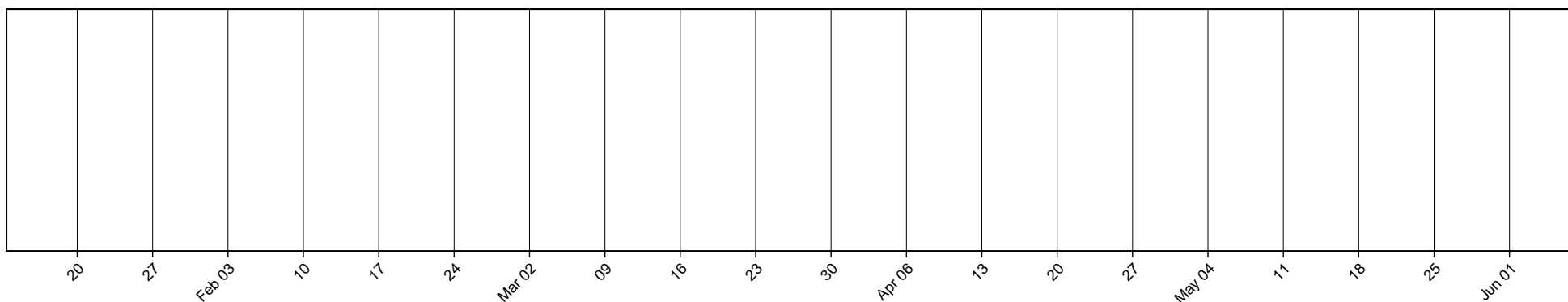
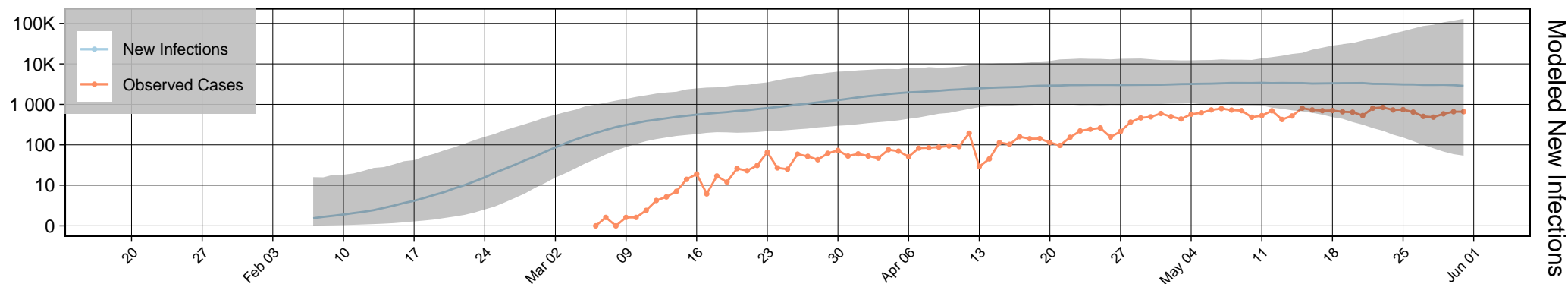
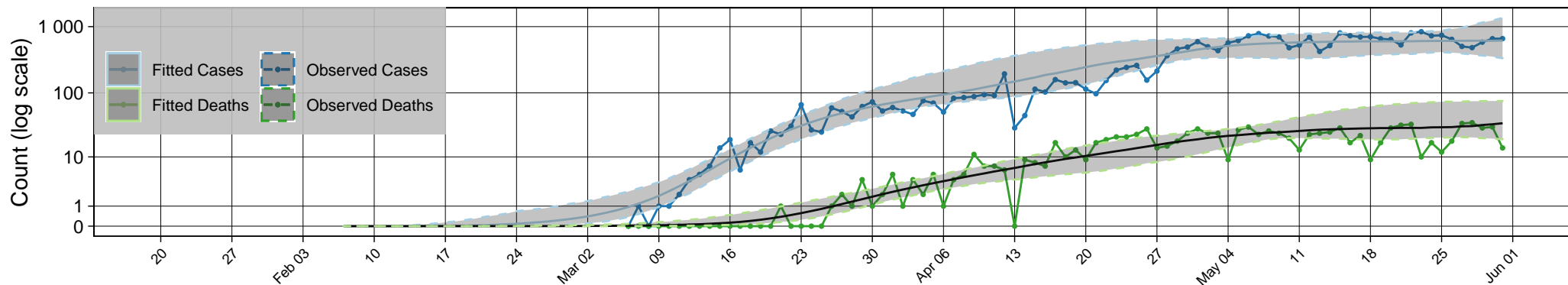
# Massachusetts



# Michigan

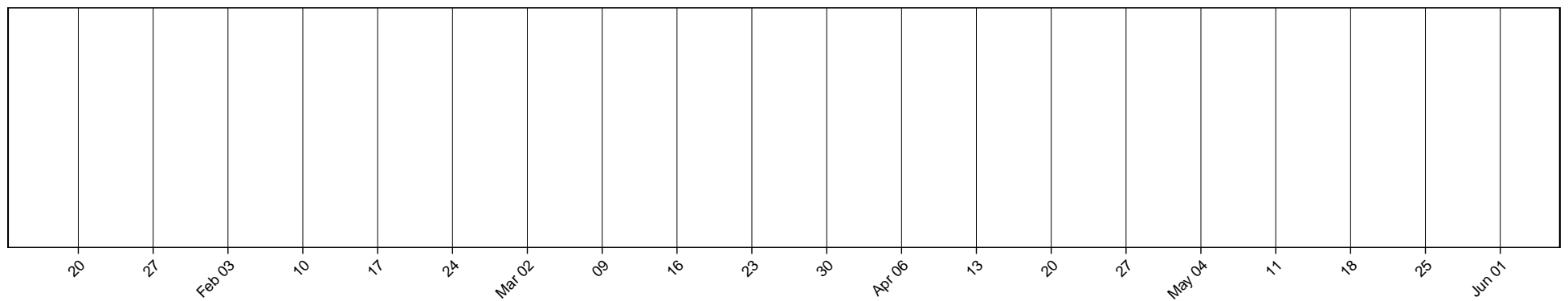
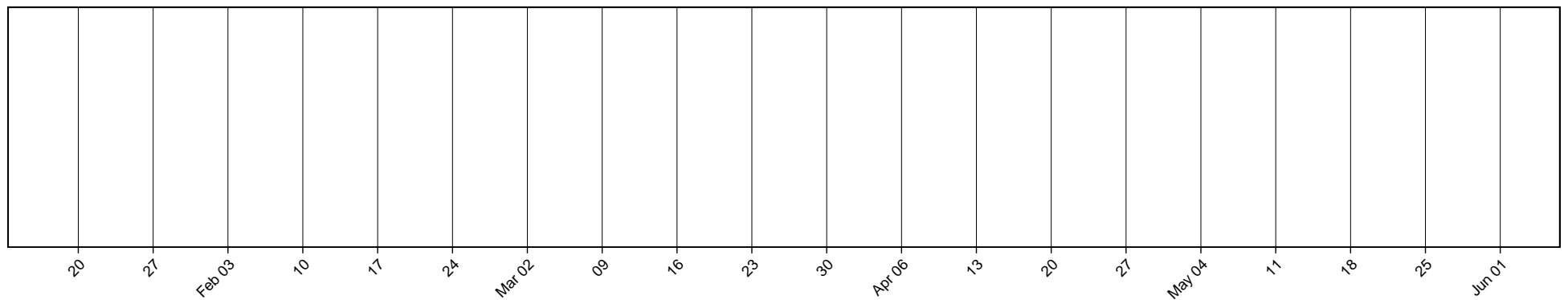
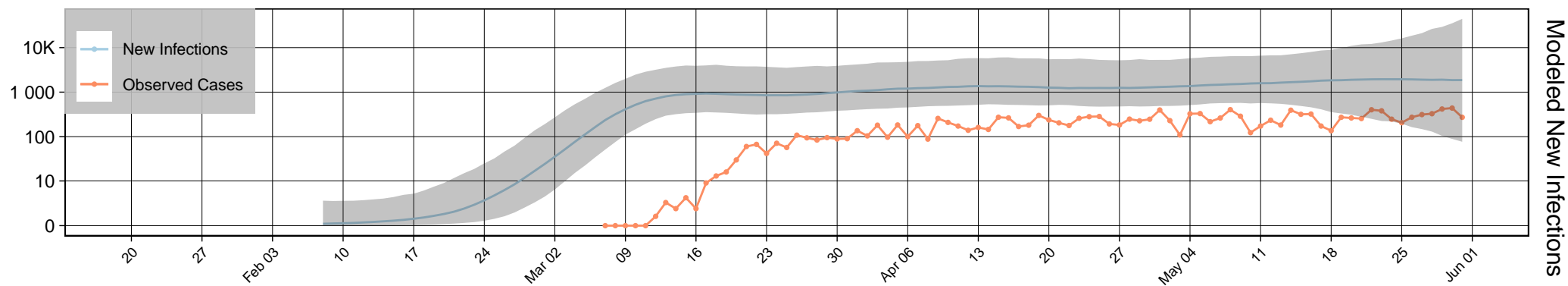
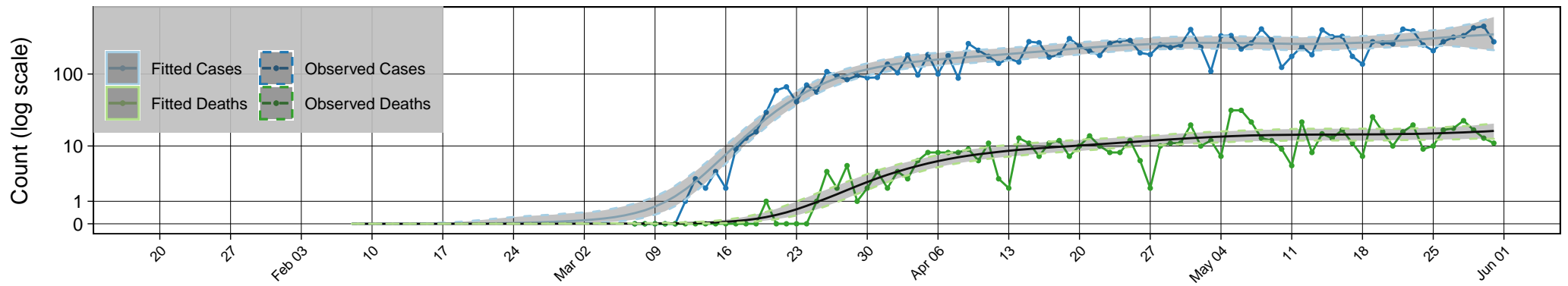


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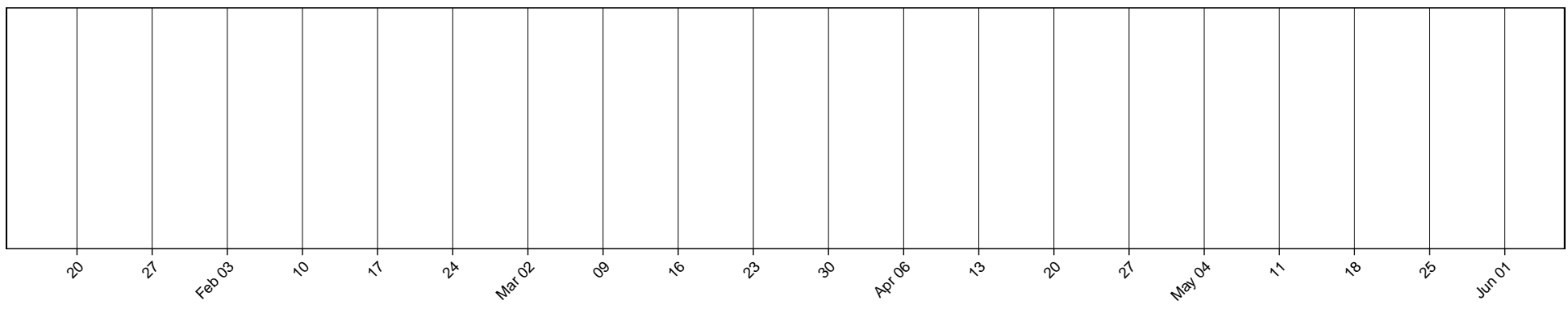
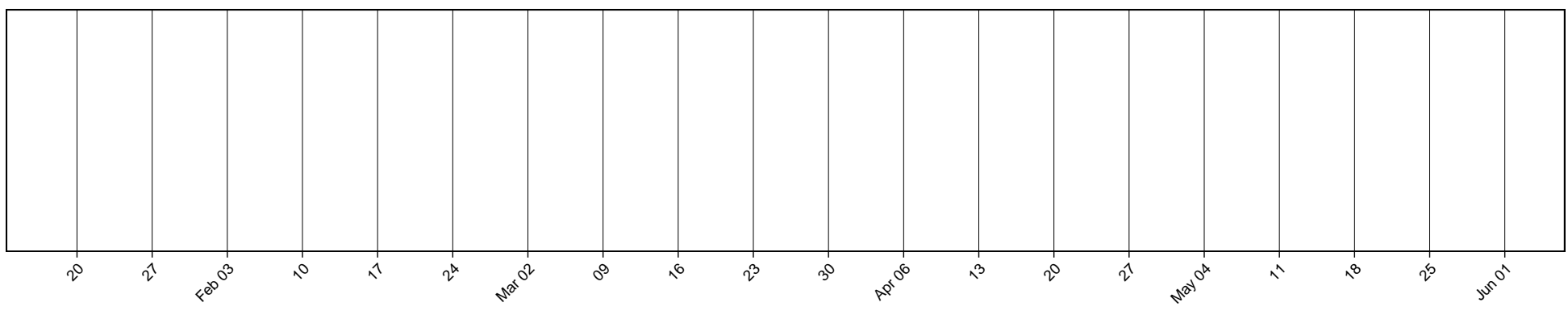
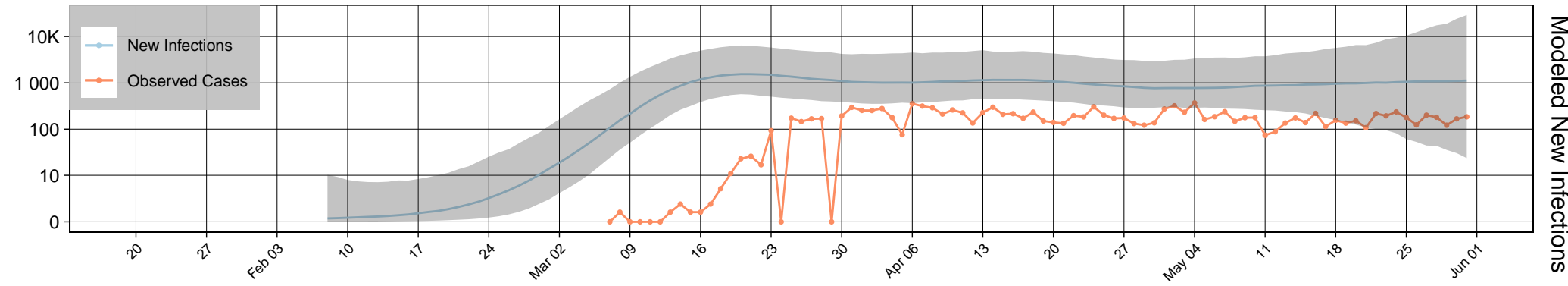
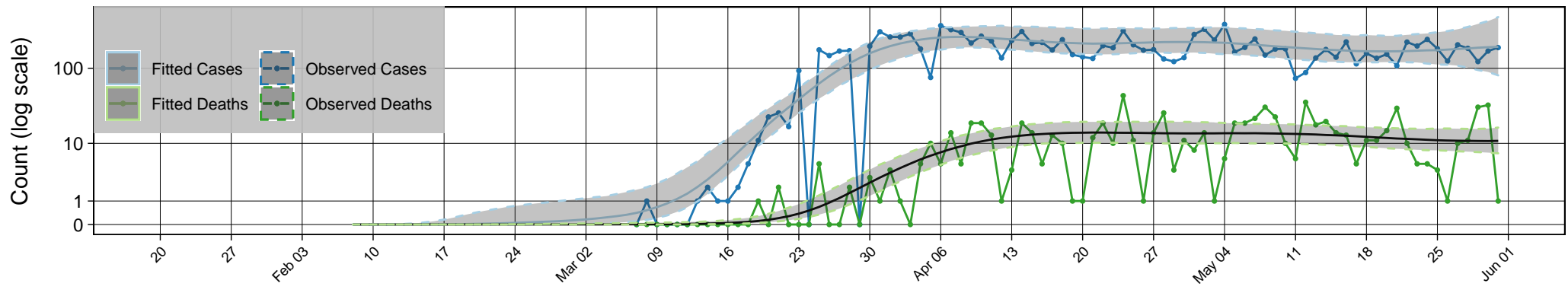




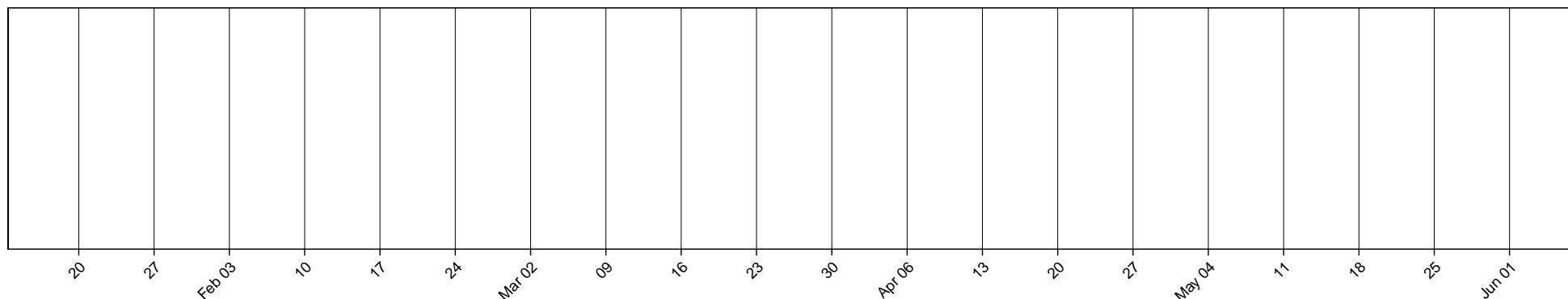
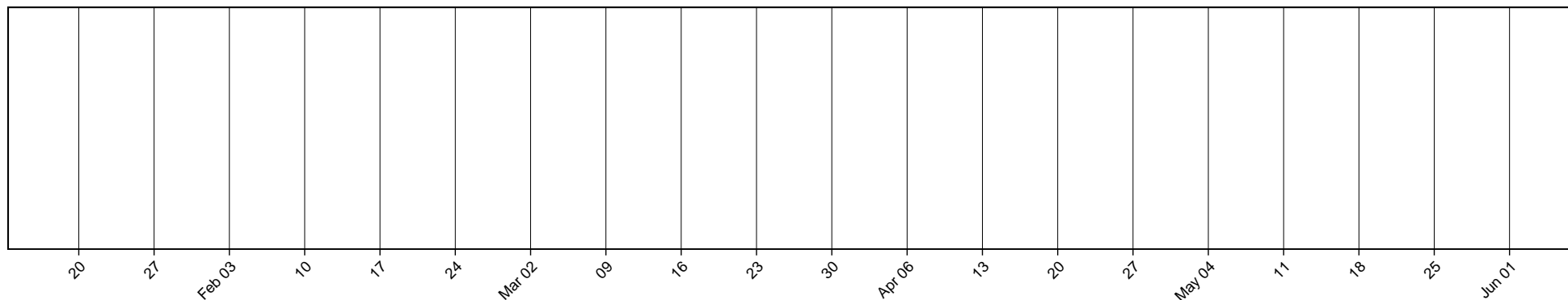
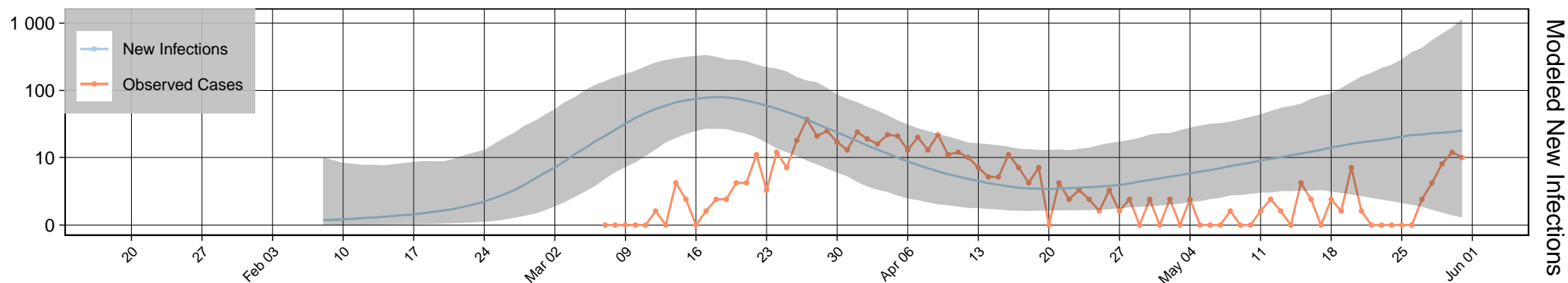
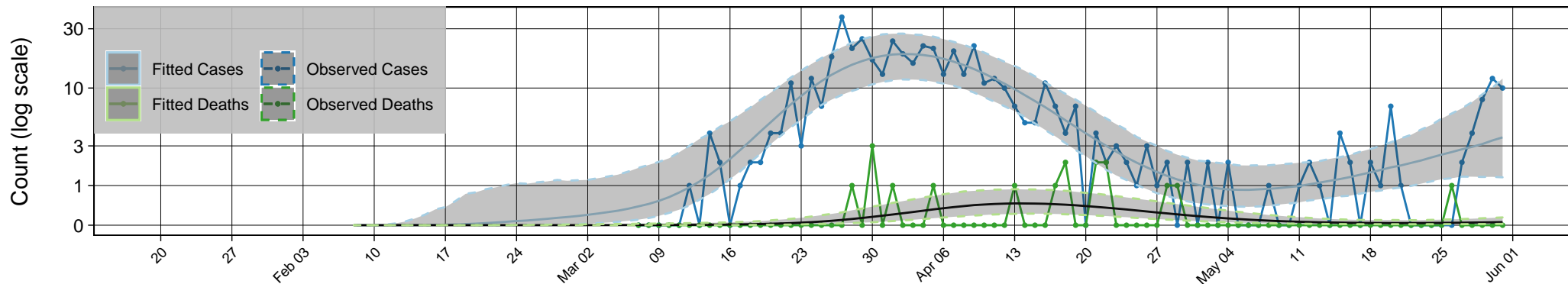
# Mississippi



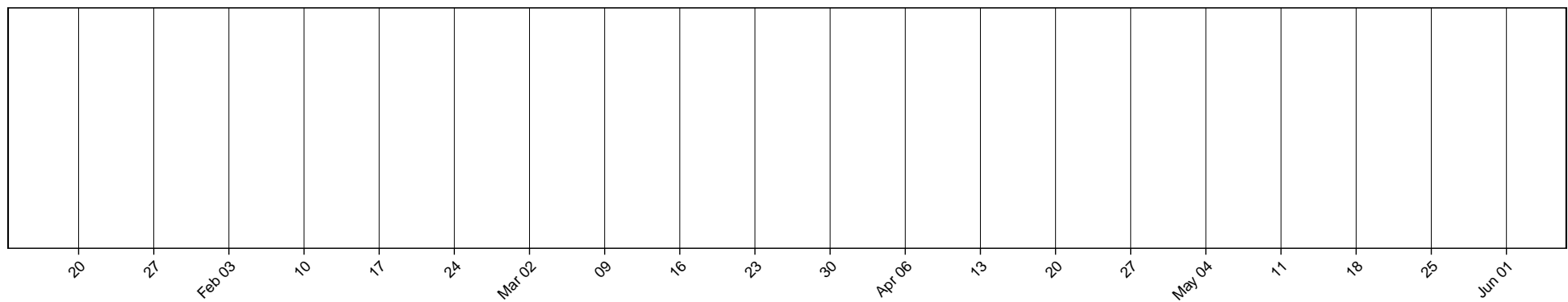
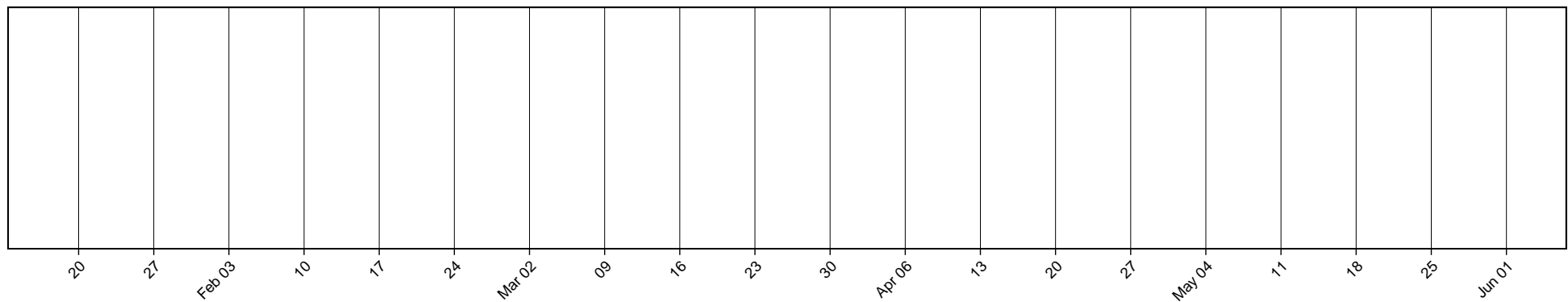
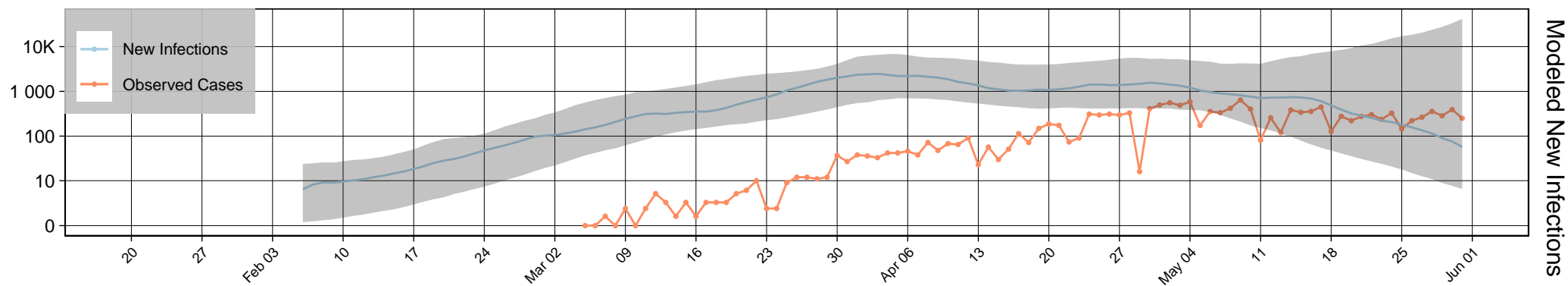
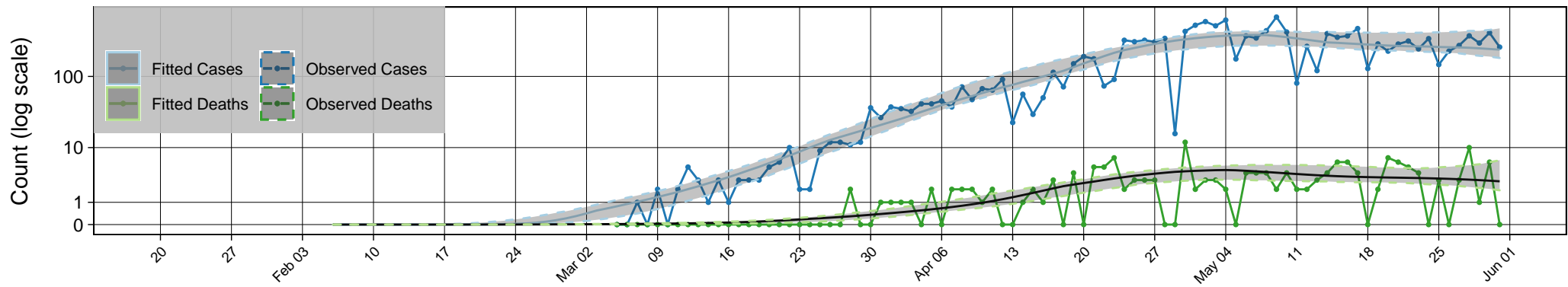
# Missouri



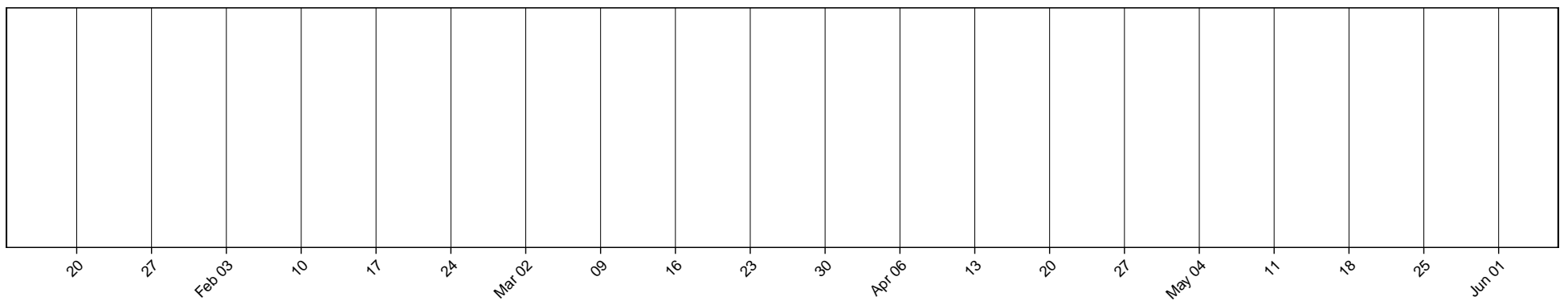
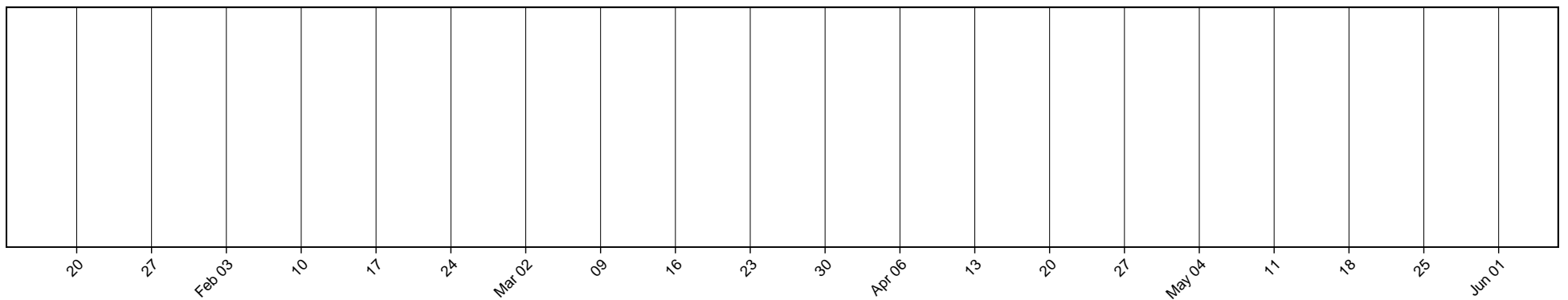
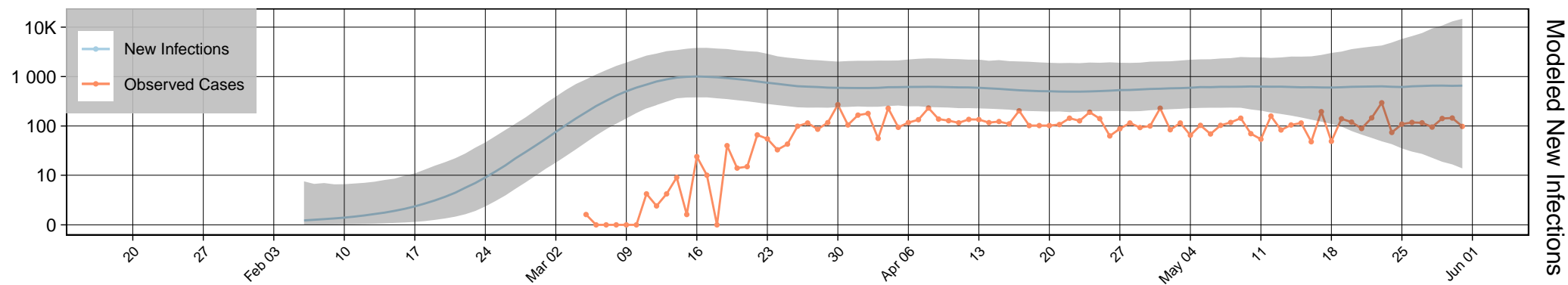
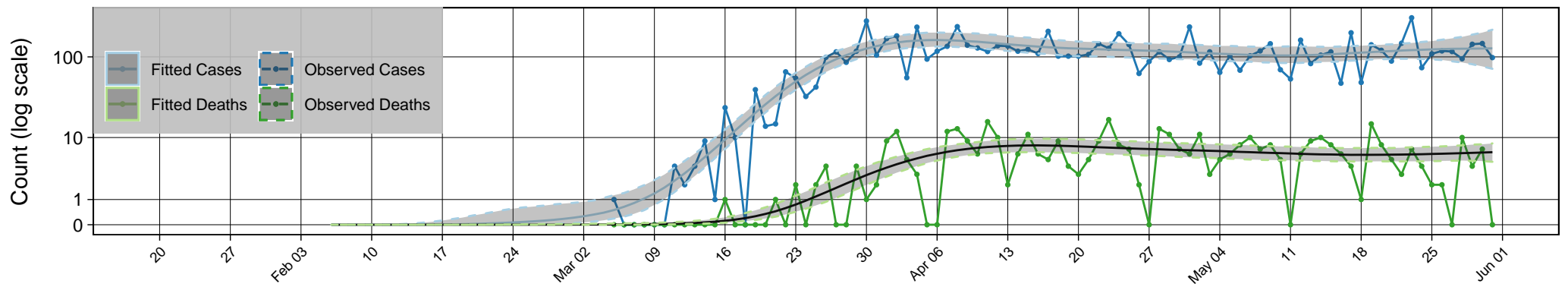
# Montana



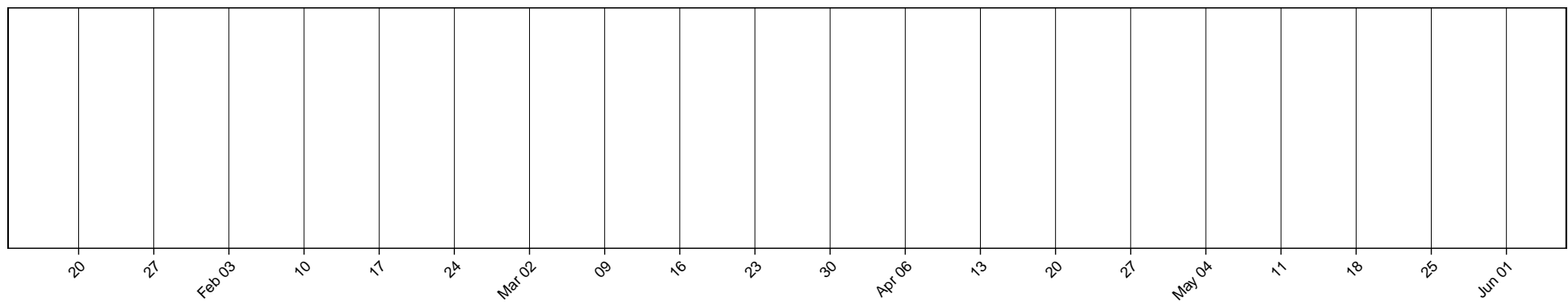
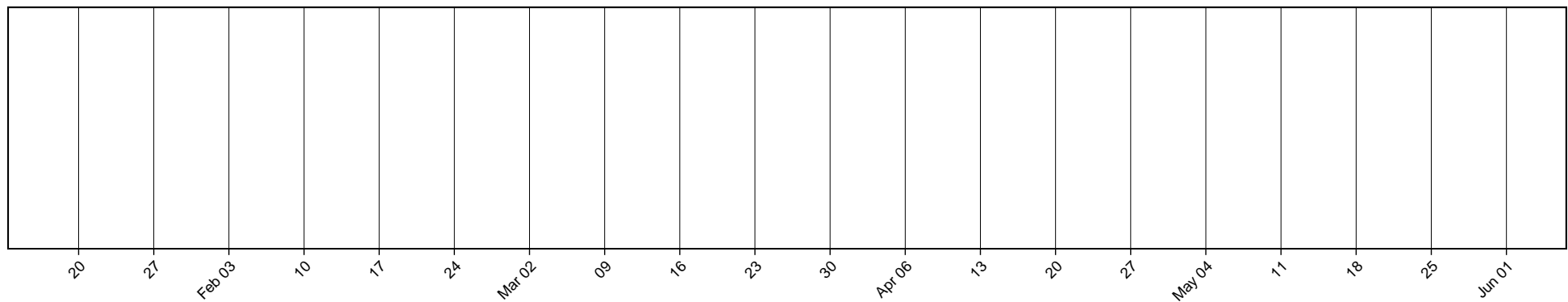
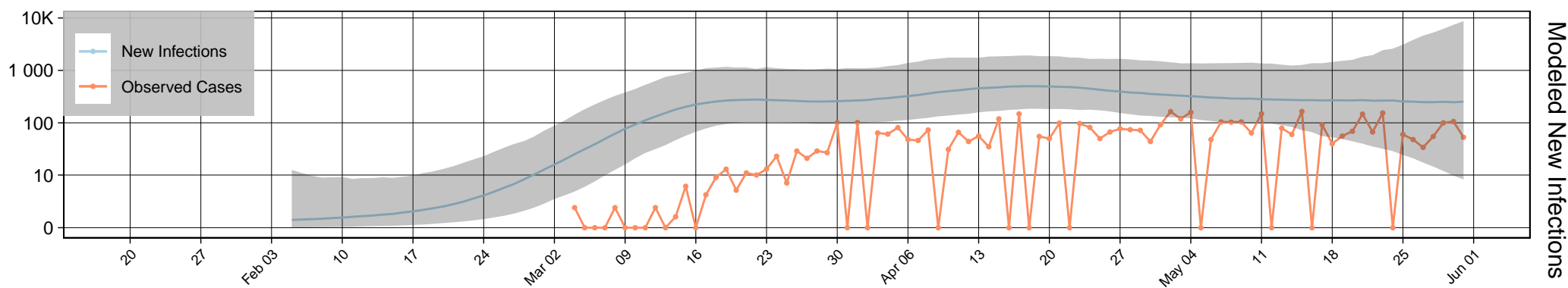
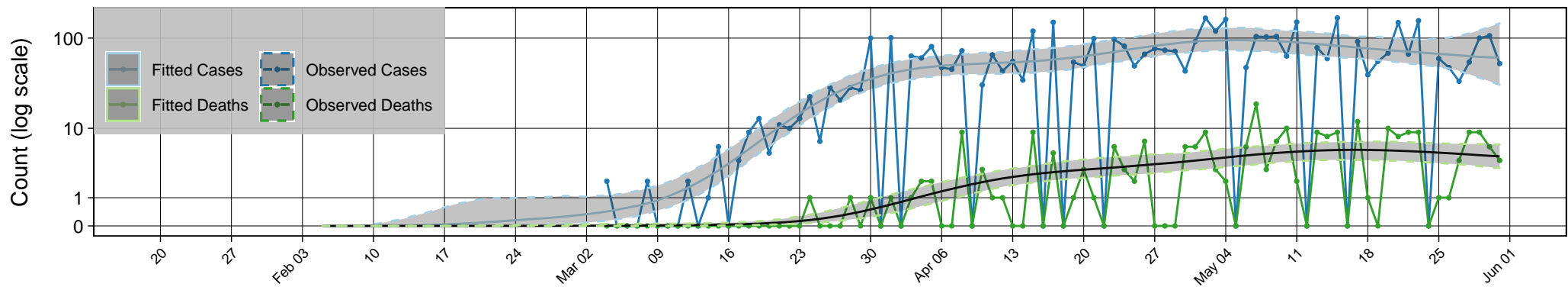
# Nebraska



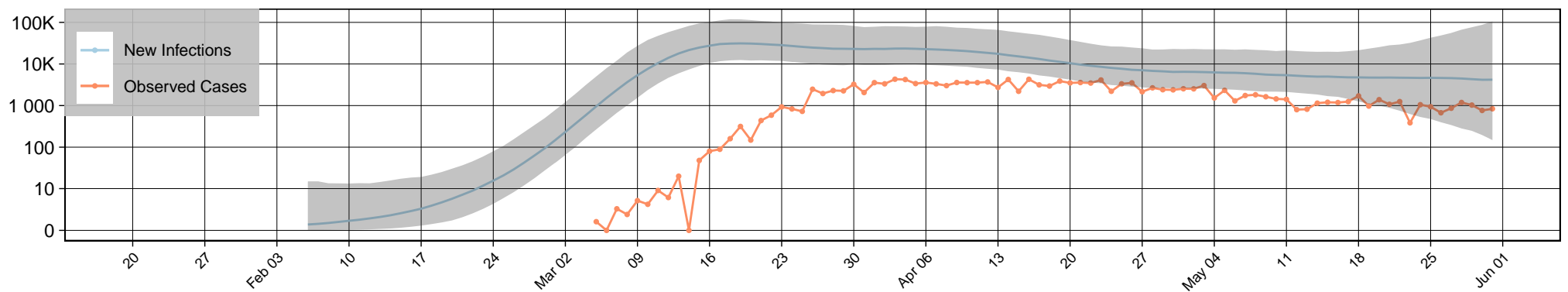
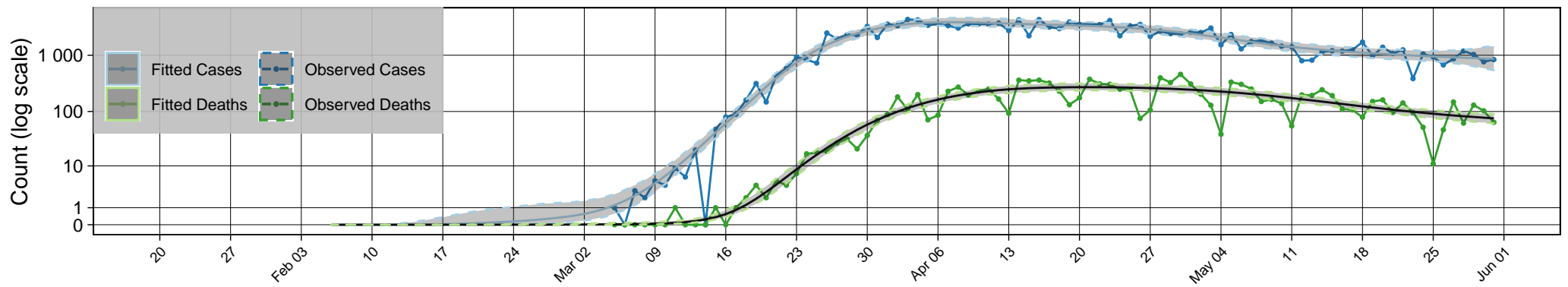
# Nevada



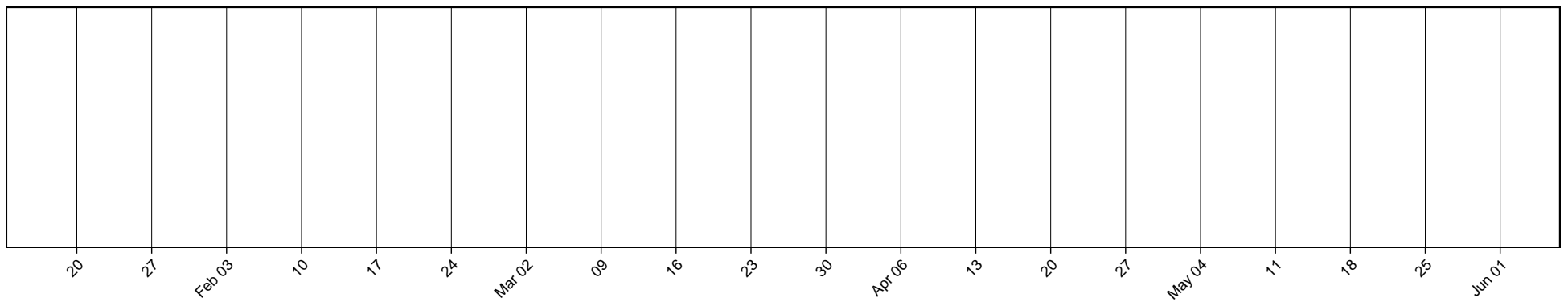
# New Hampshire



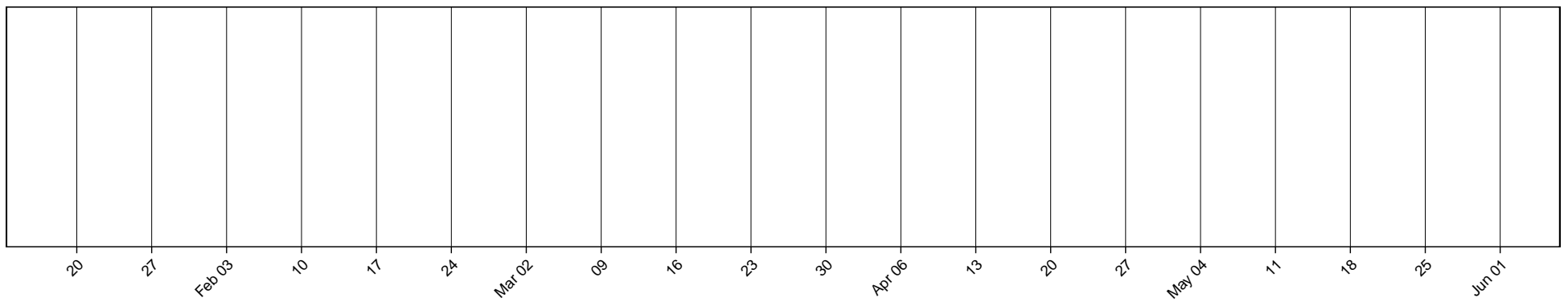
# New Jersey



Modeled New Infections

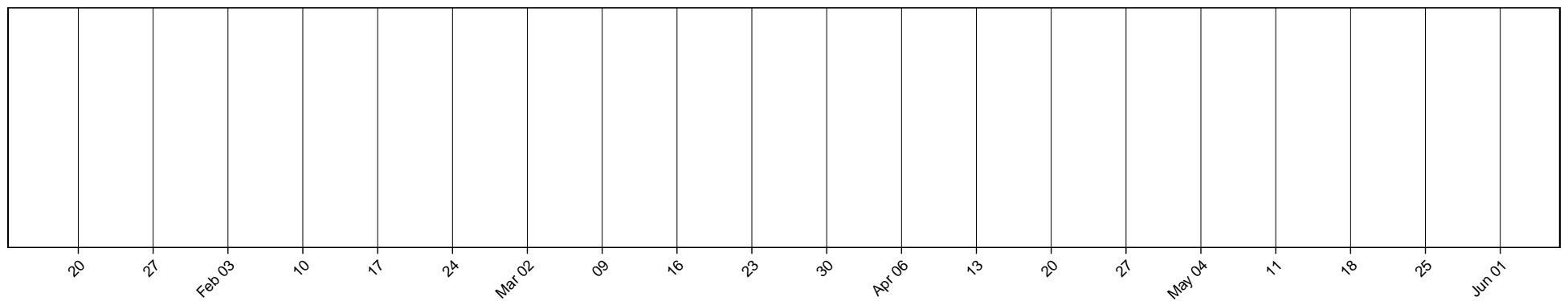
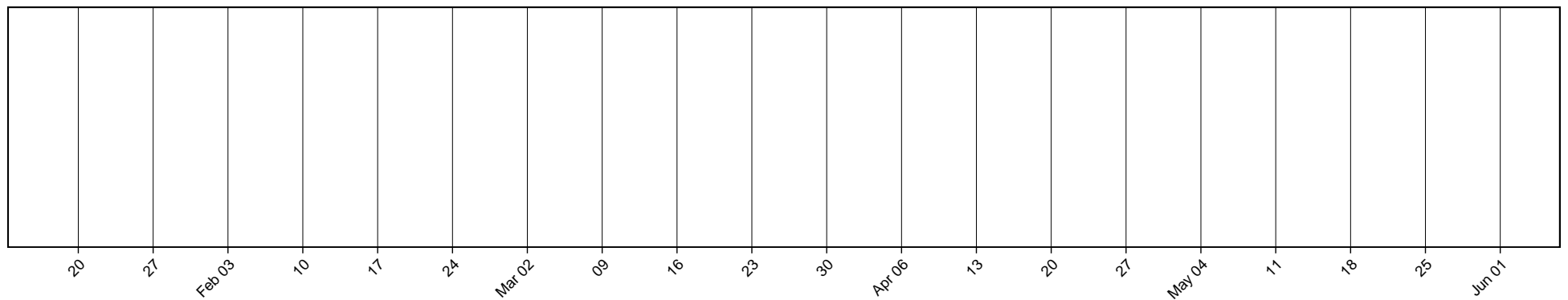
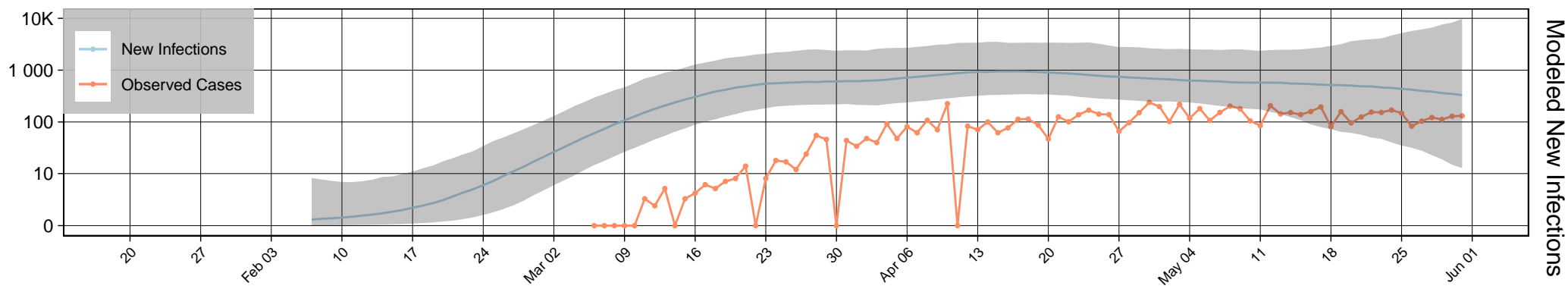
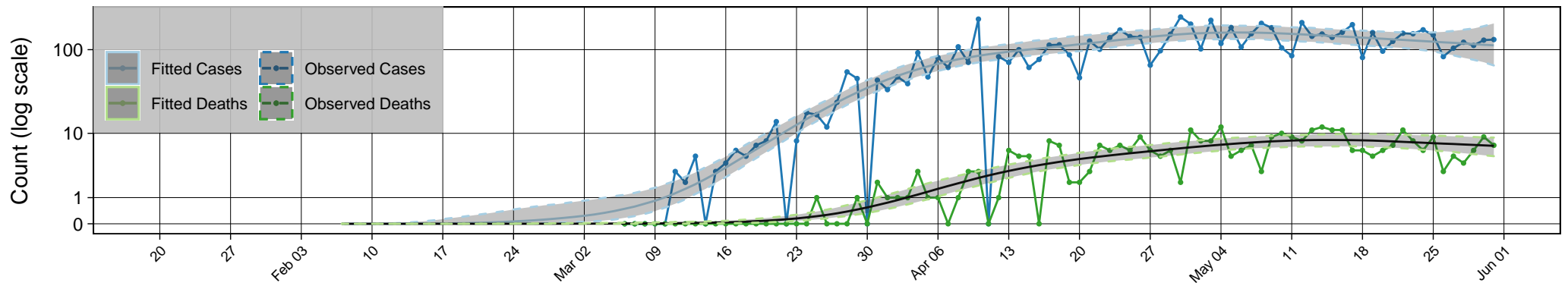


$R_t$  Estimate



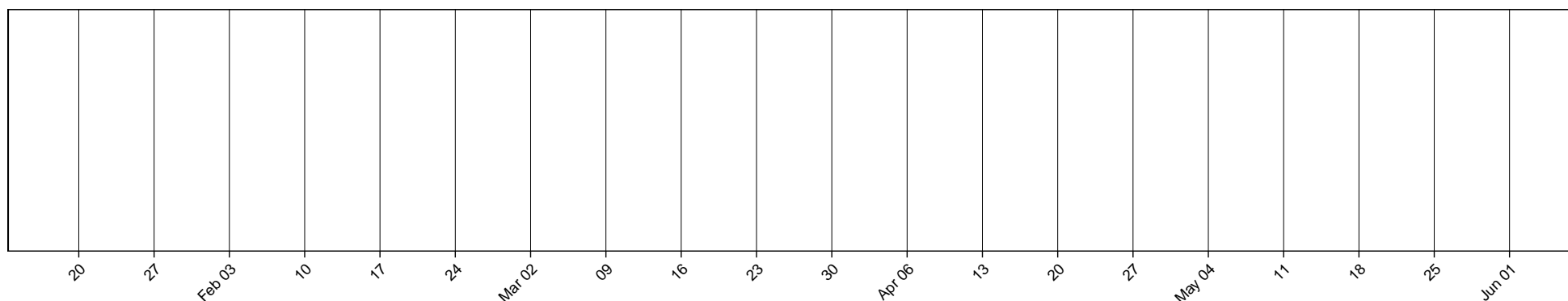
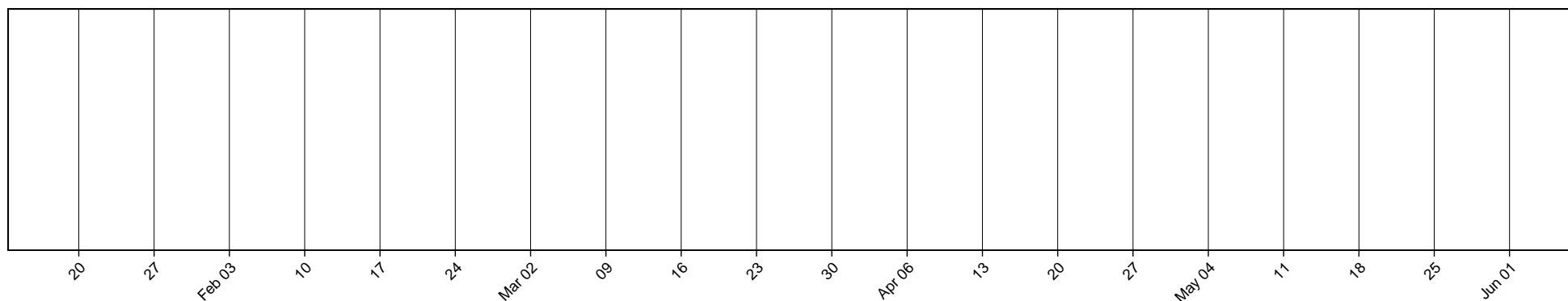
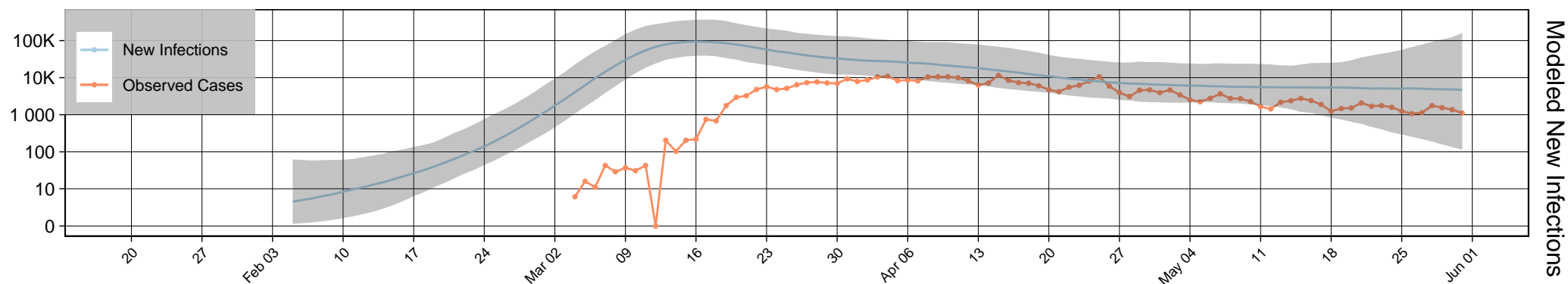
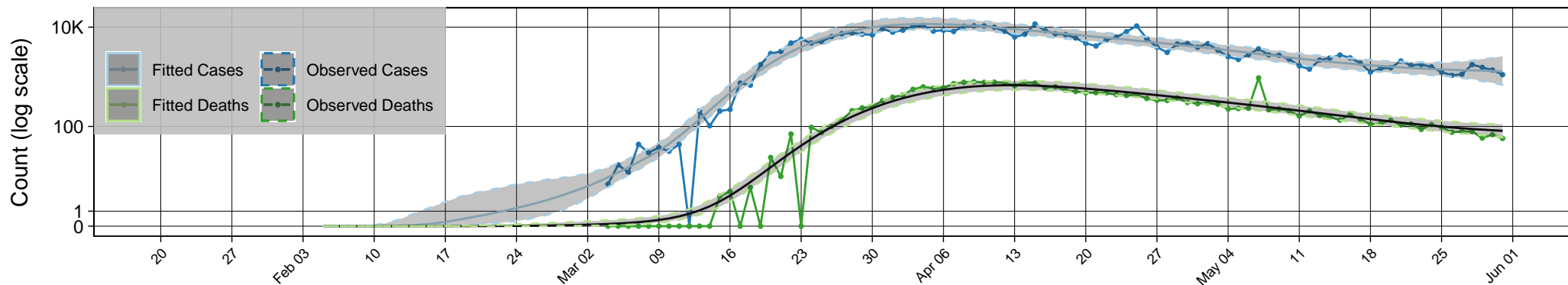
Naive  $R_0(t)$

# New Mexico

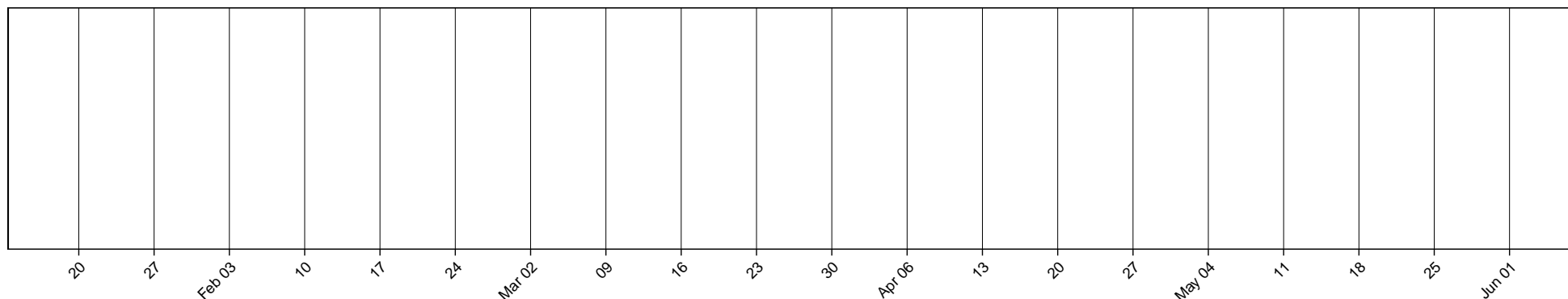
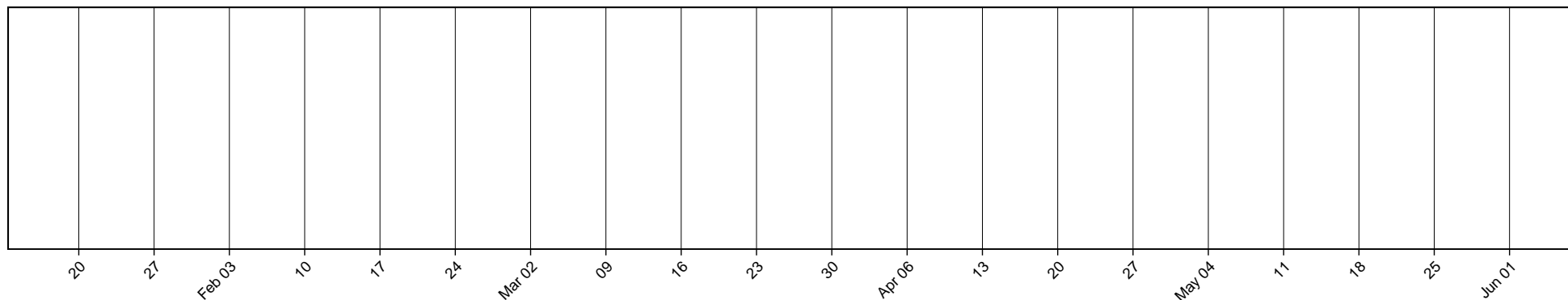
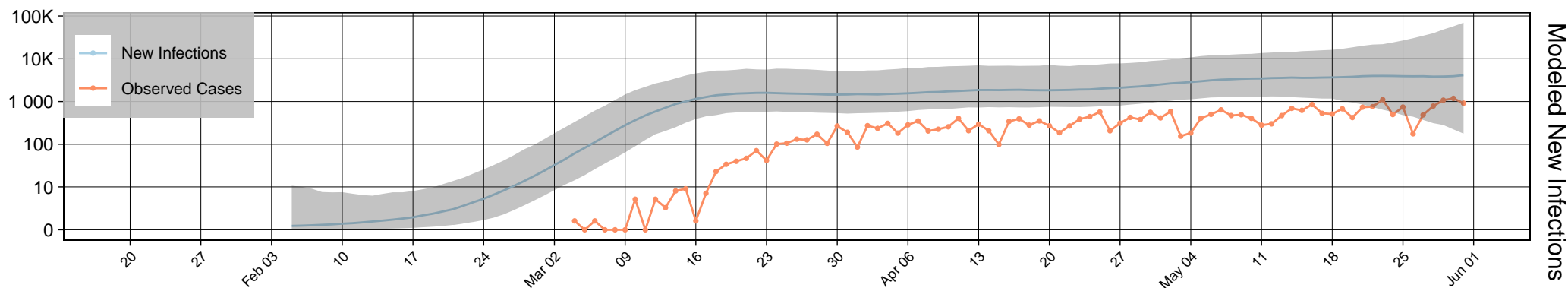
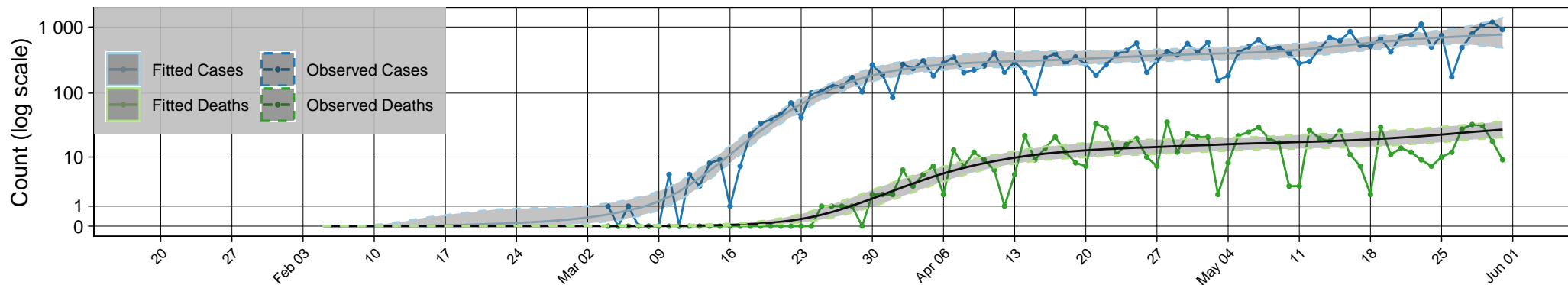




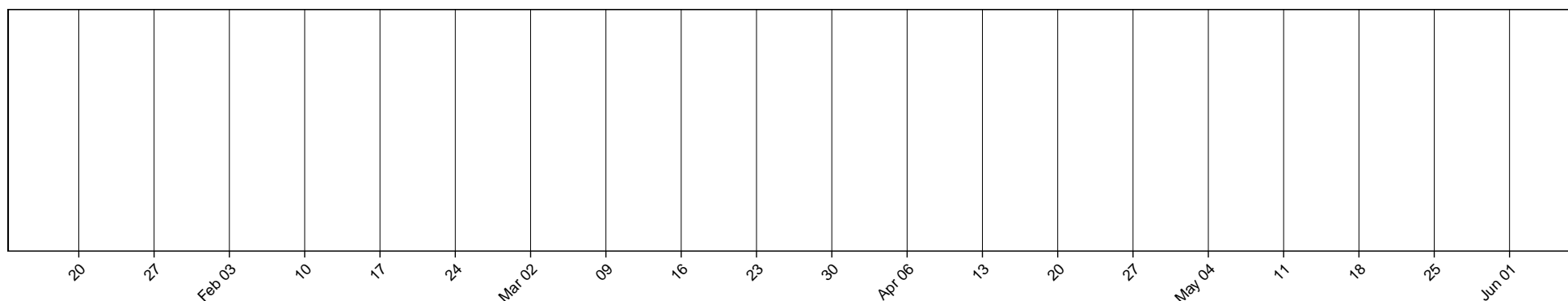
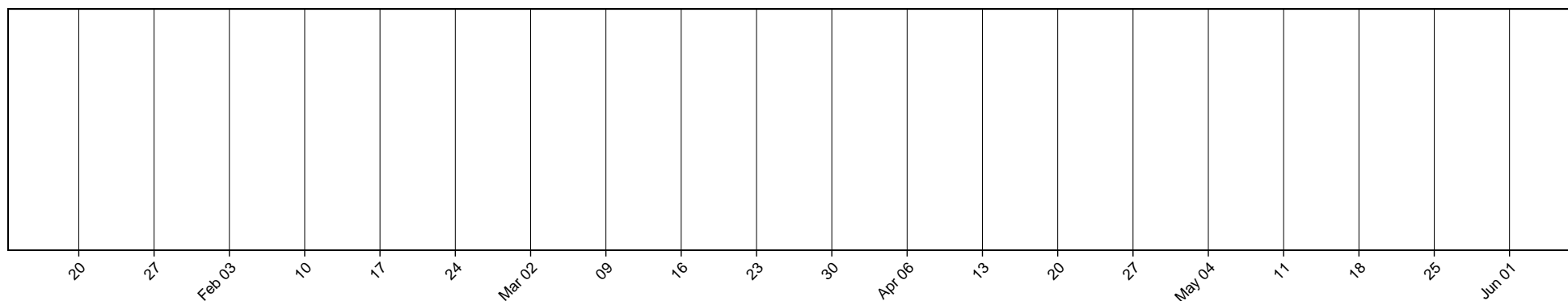
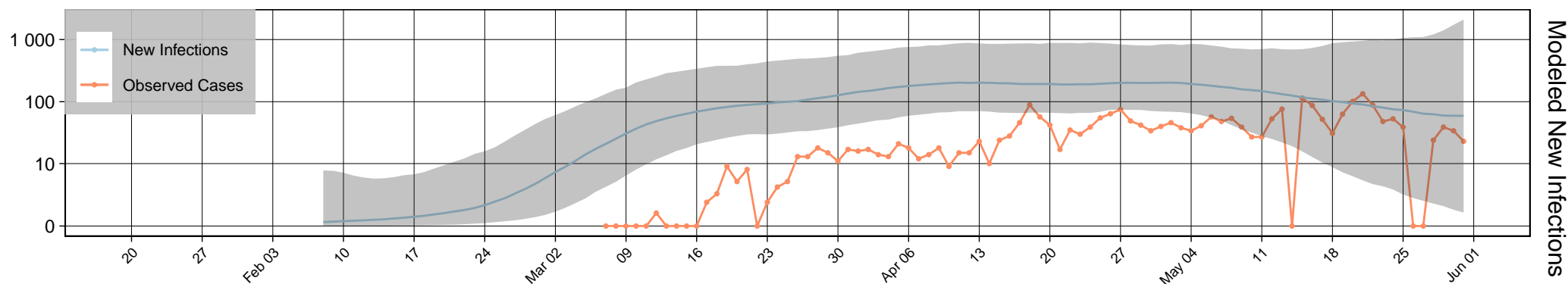
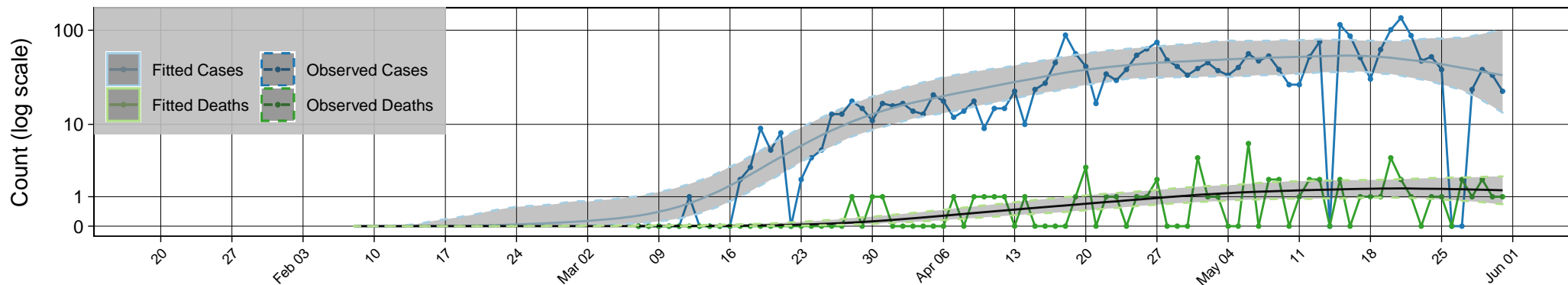
# New York



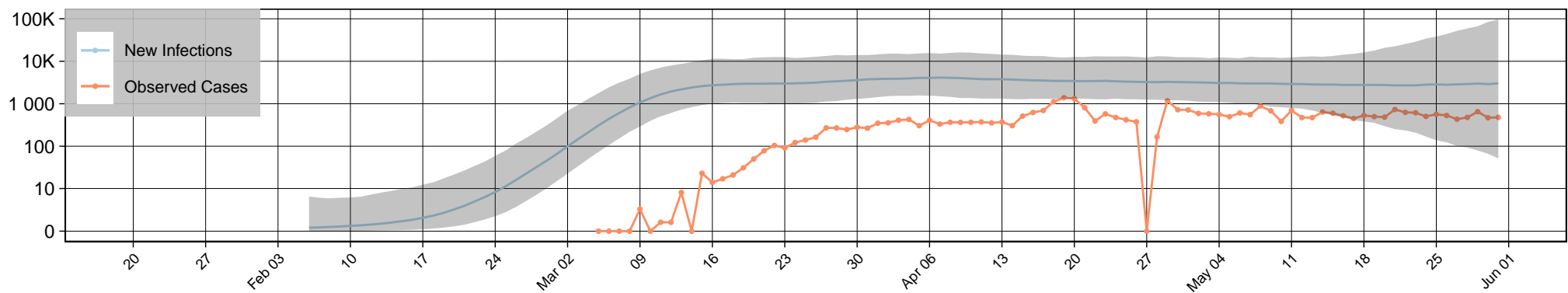
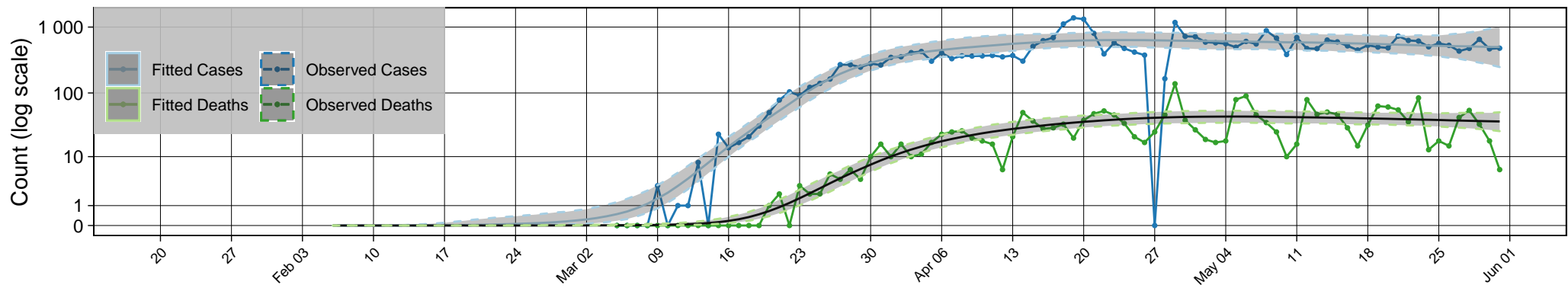
# North Carolina



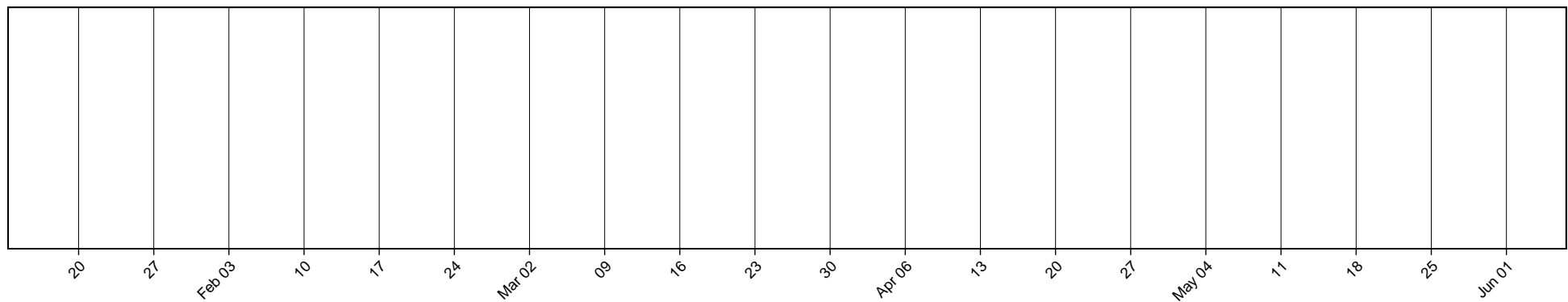
# North Dakota



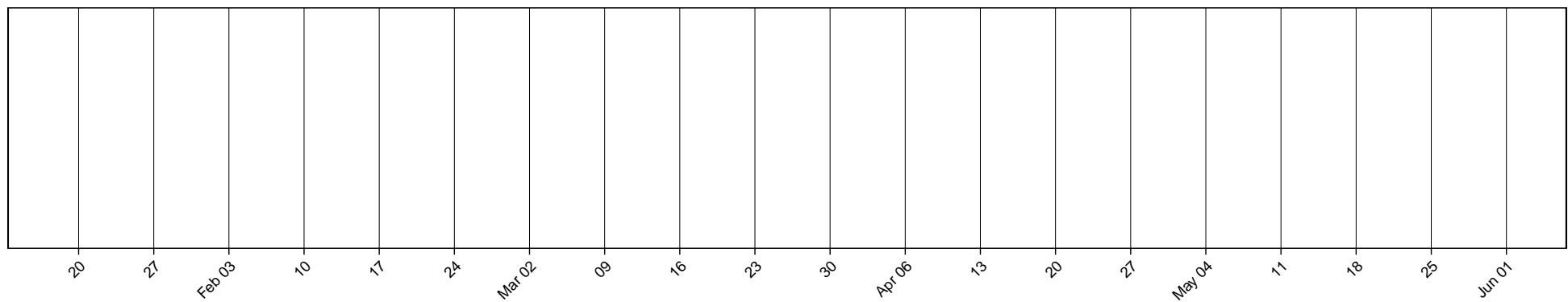
# Ohio



Modeled New Infections

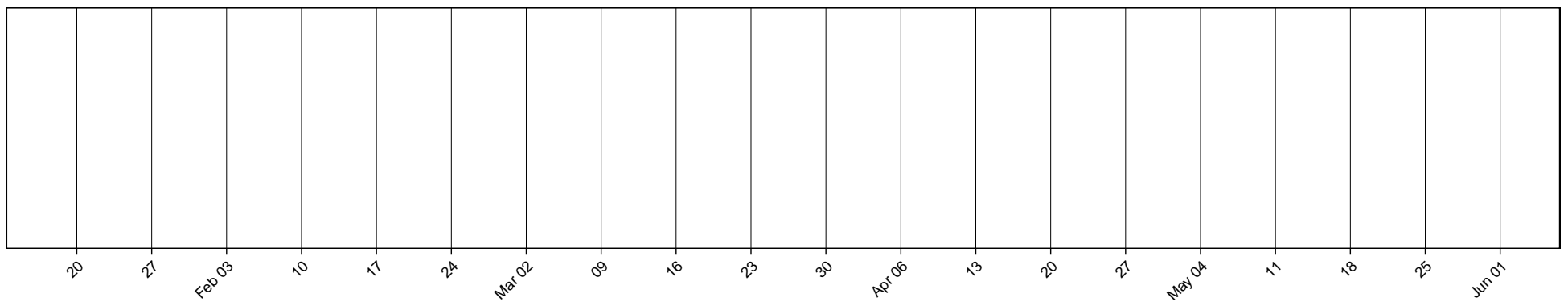
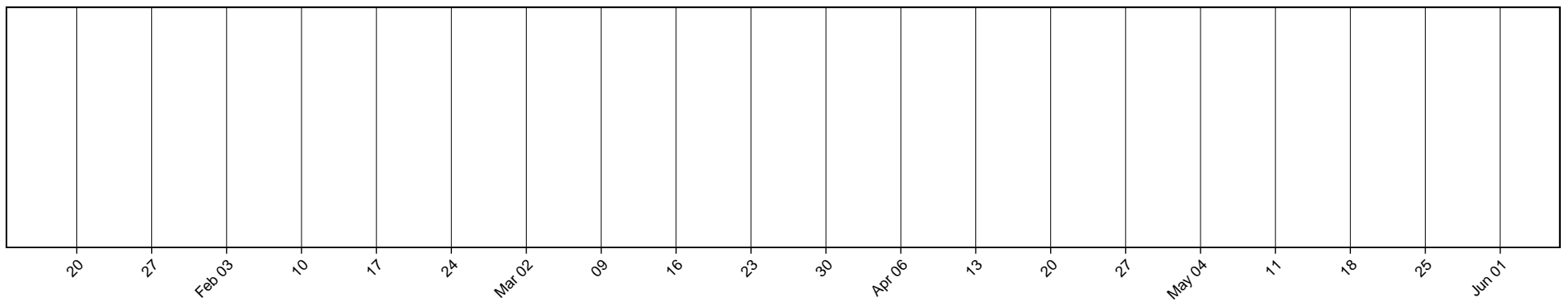
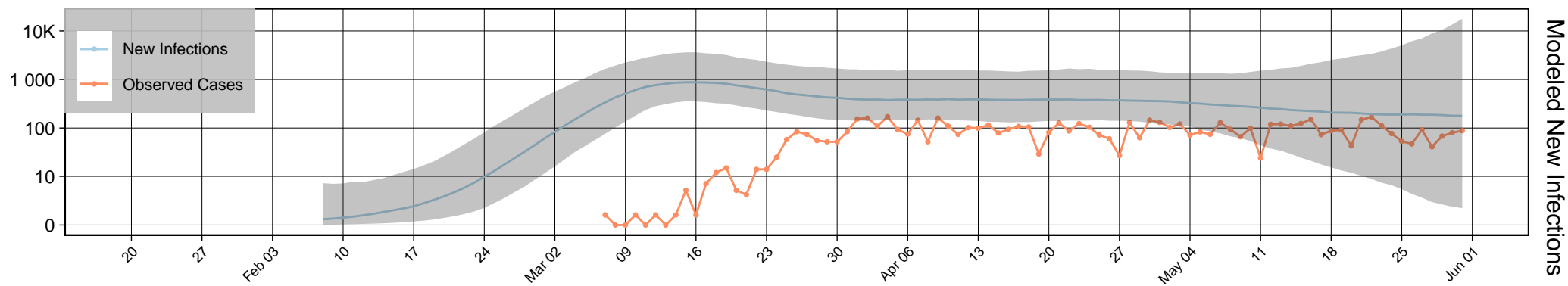
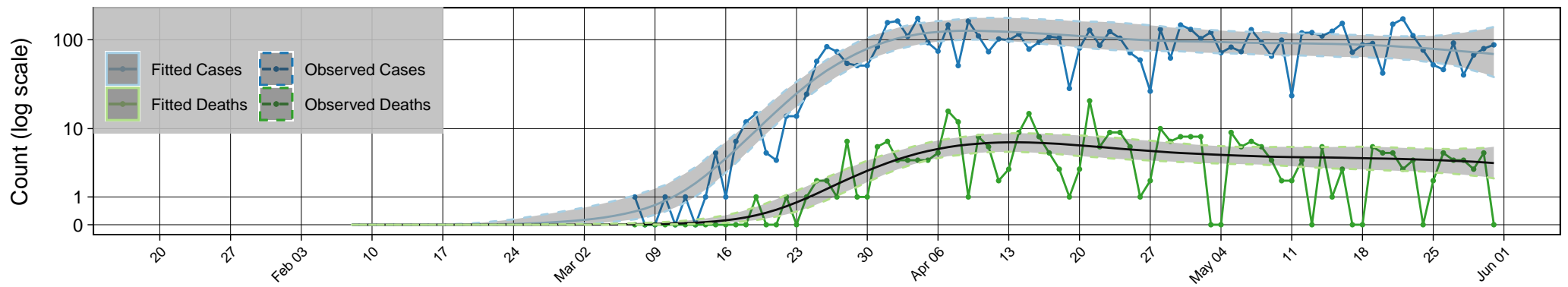


$R_t$  Estimate

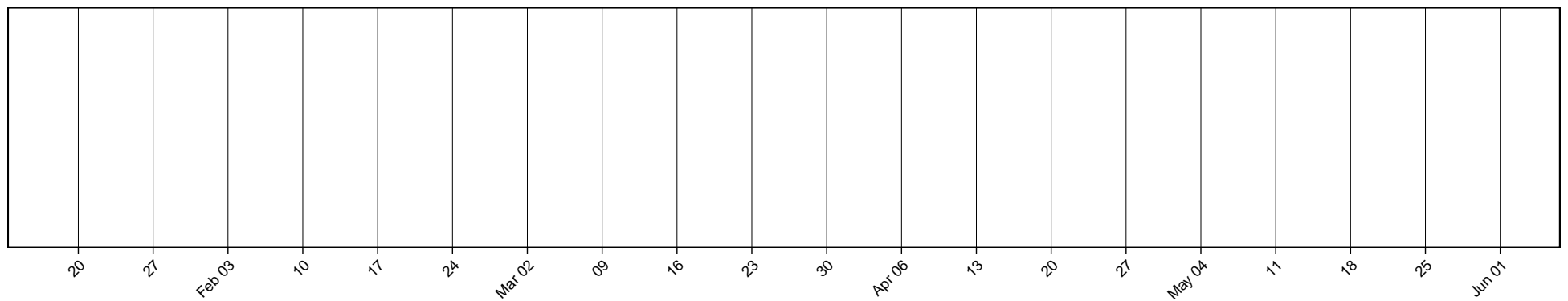
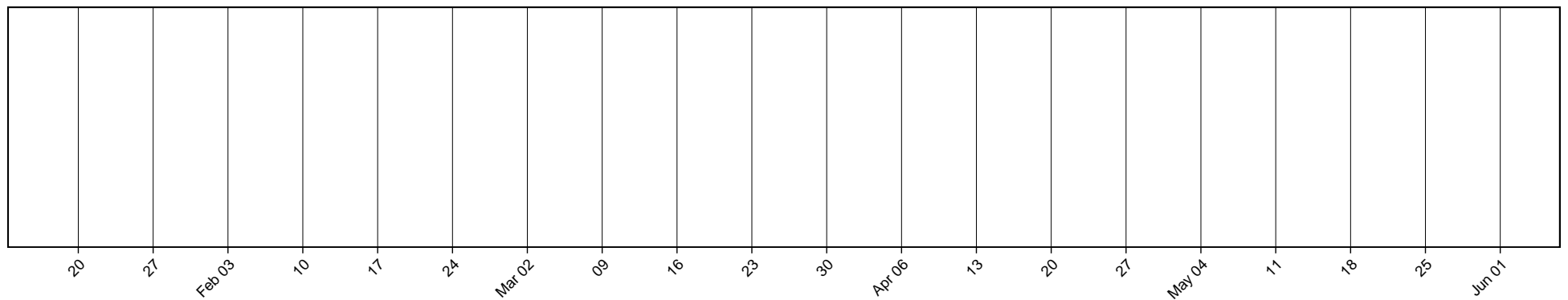
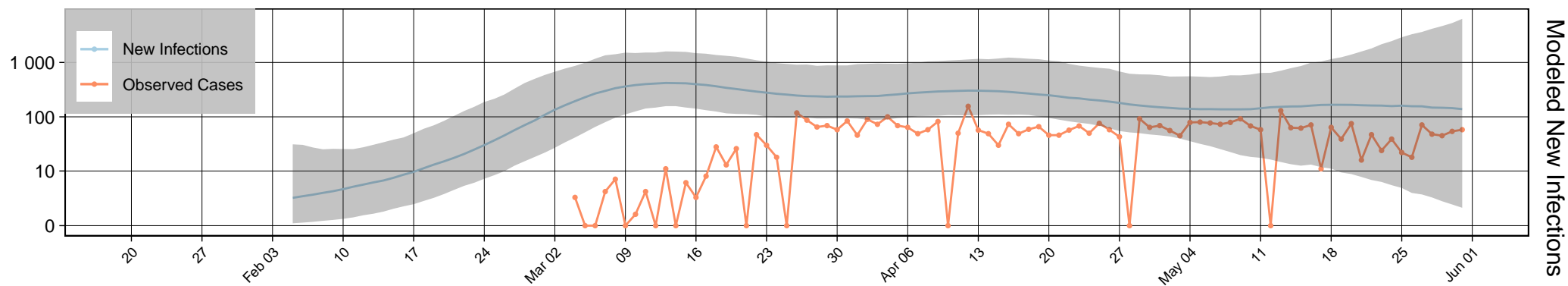
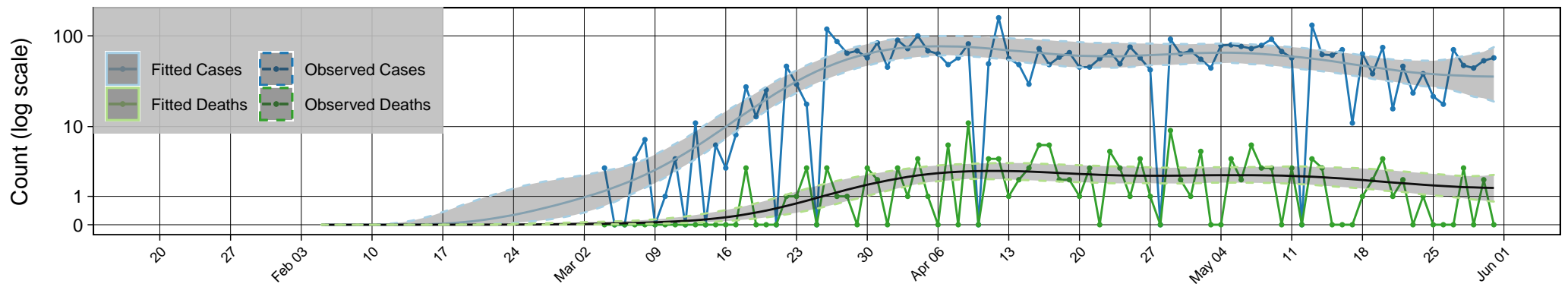


Naive  $R_0(t)$

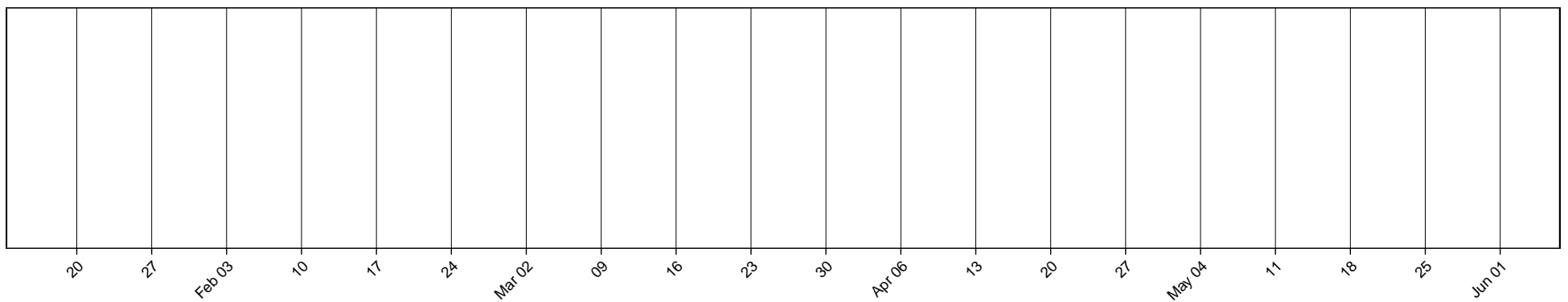
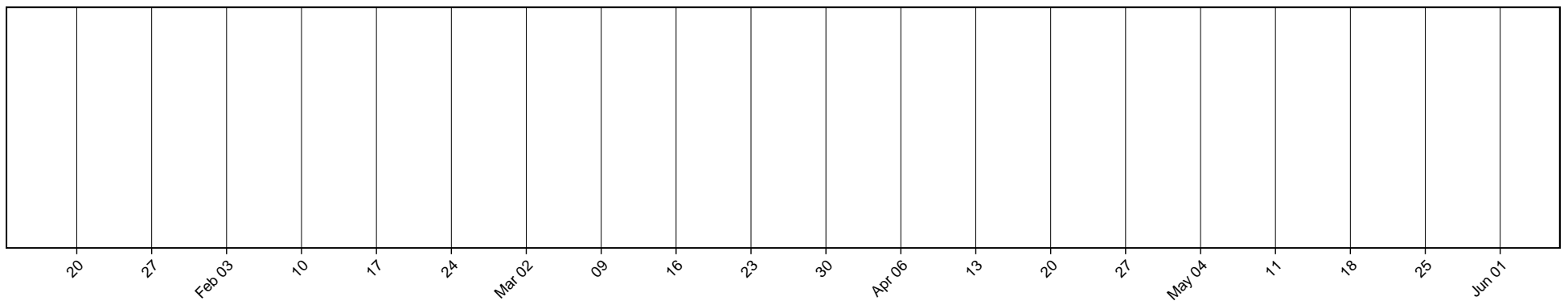
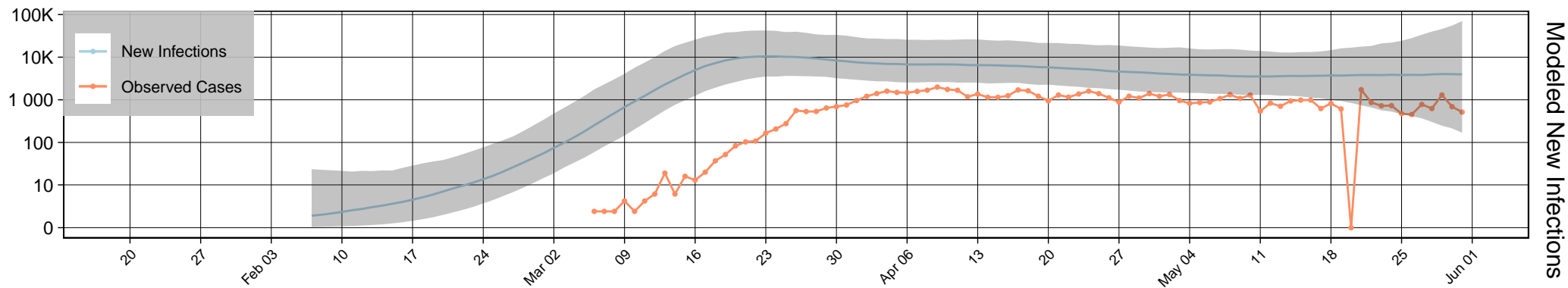
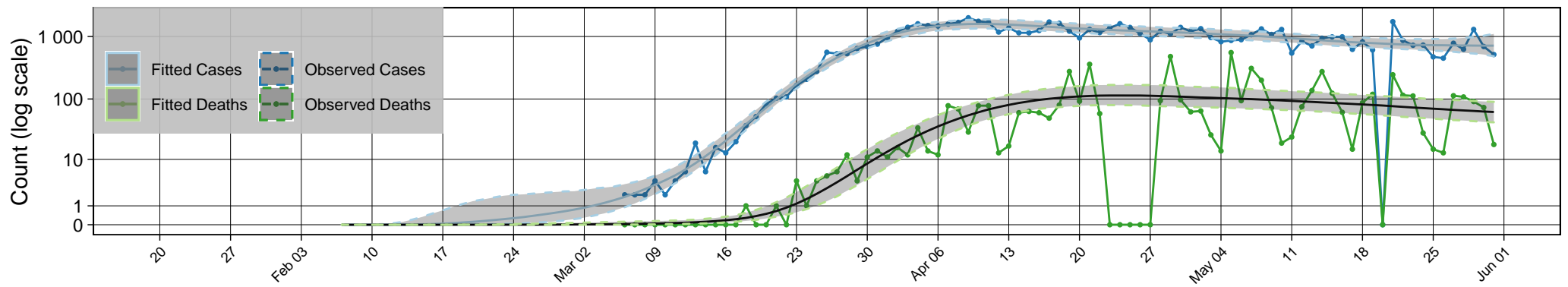
# Oklahoma



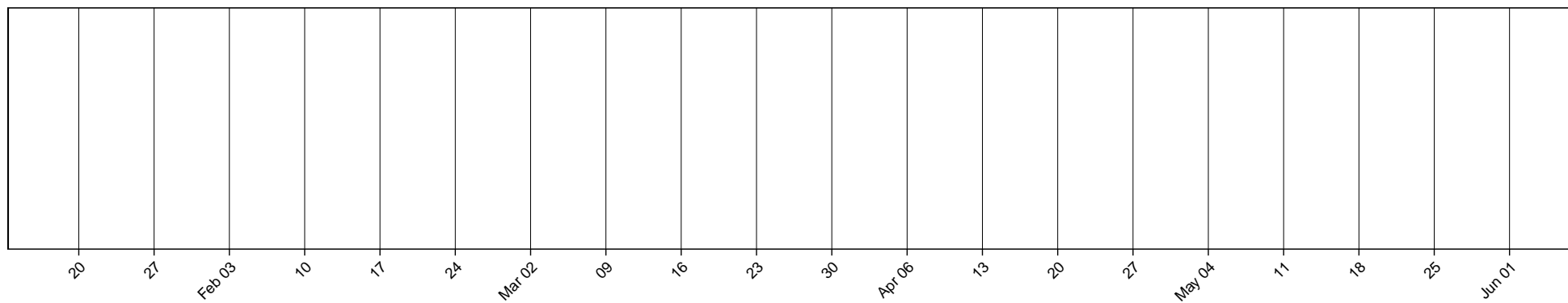
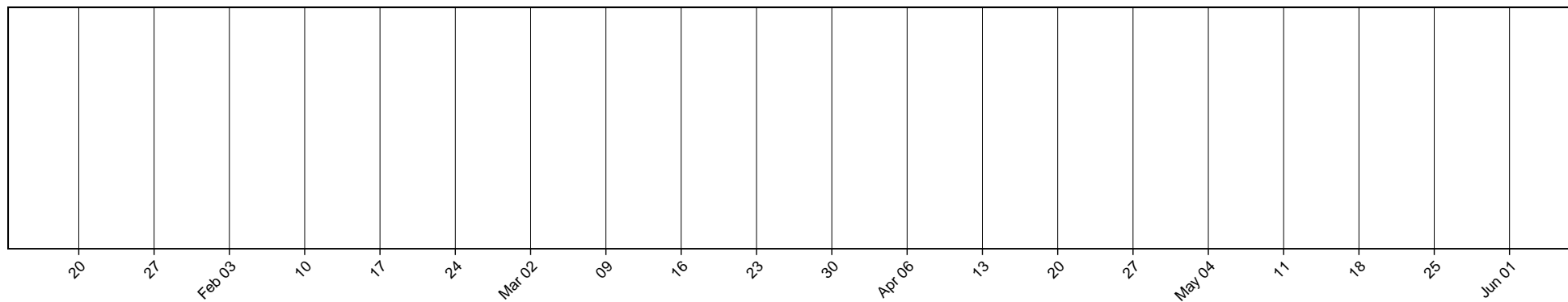
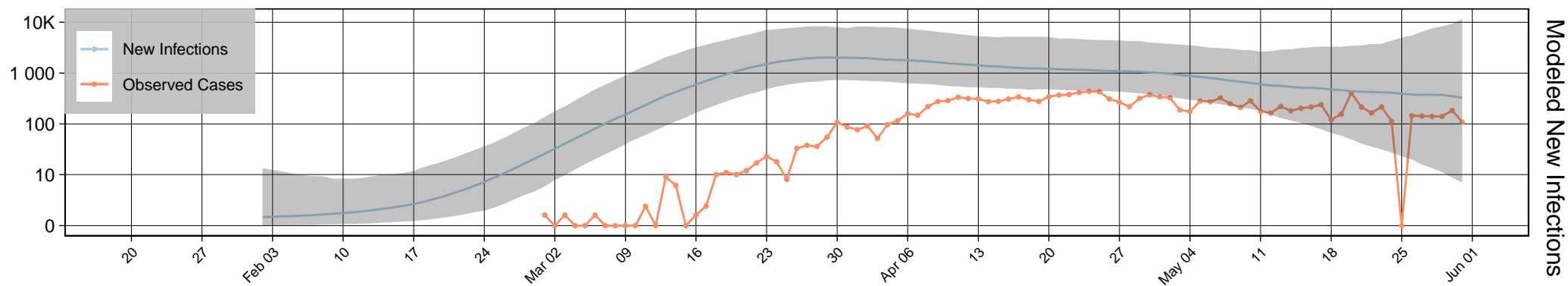
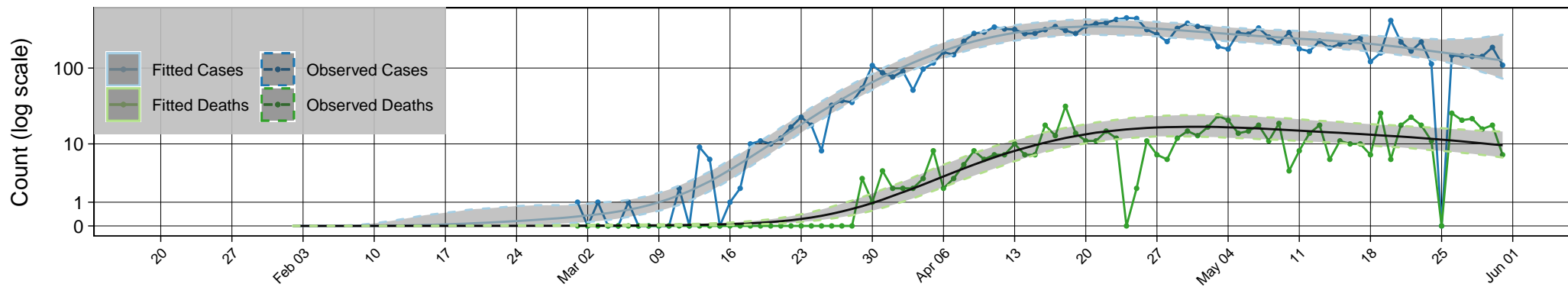
# Oregon



# Pennsylvania

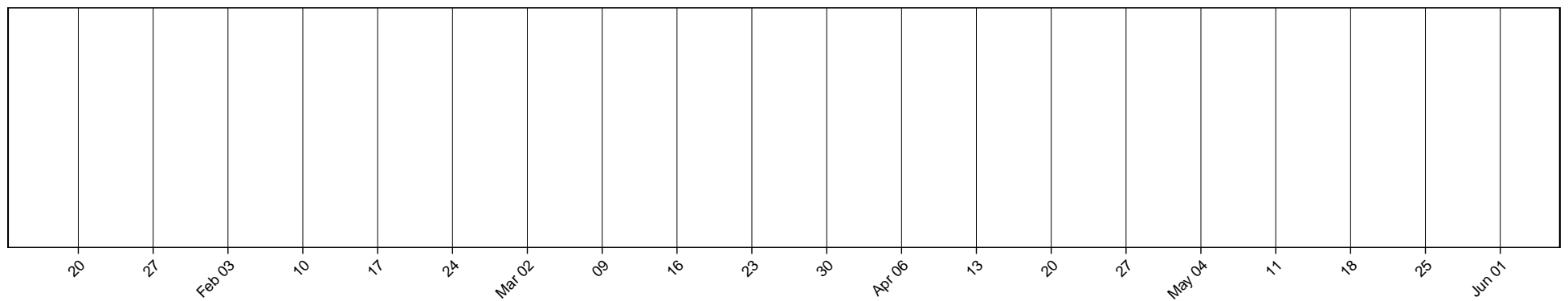
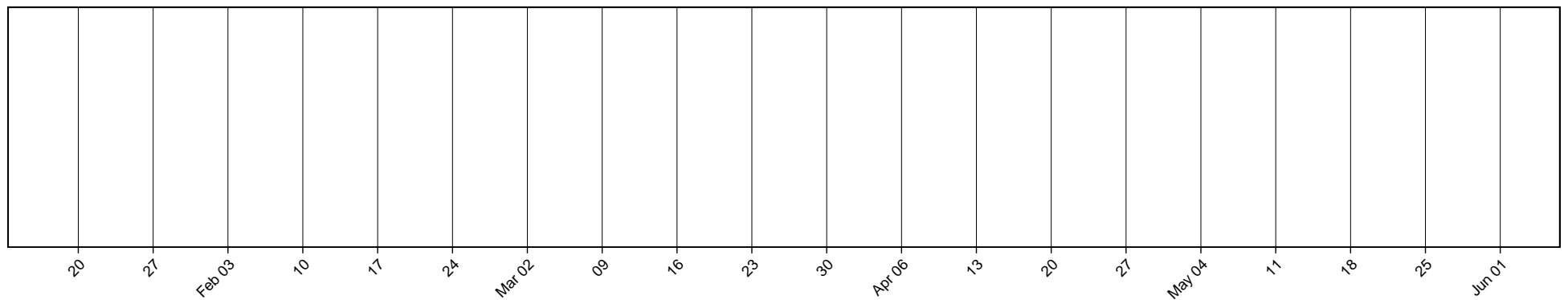
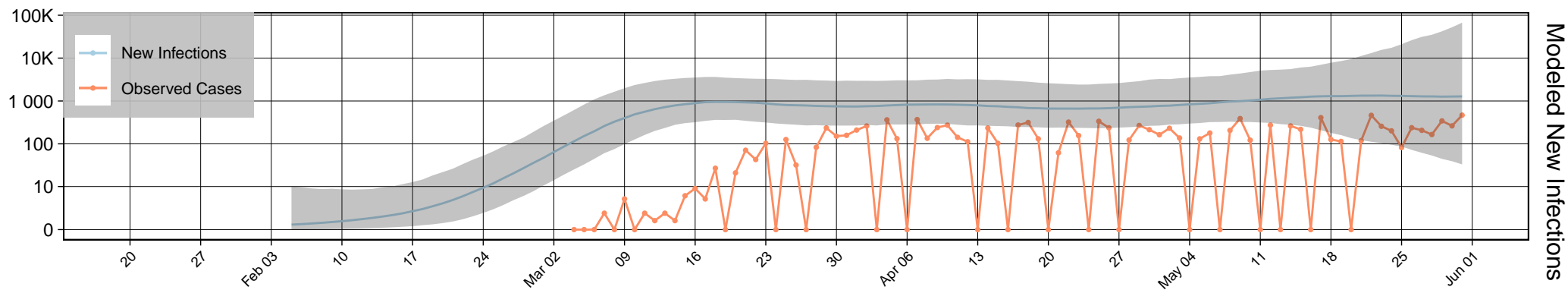
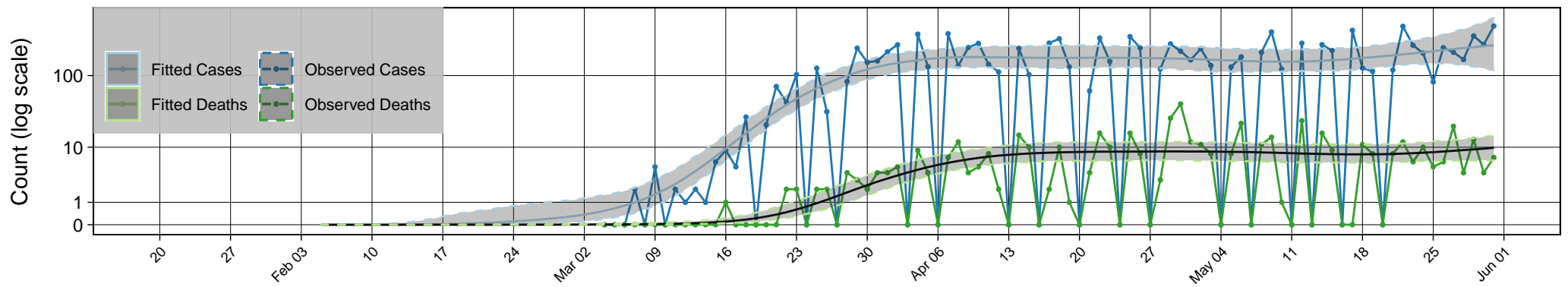


# Rhode Island

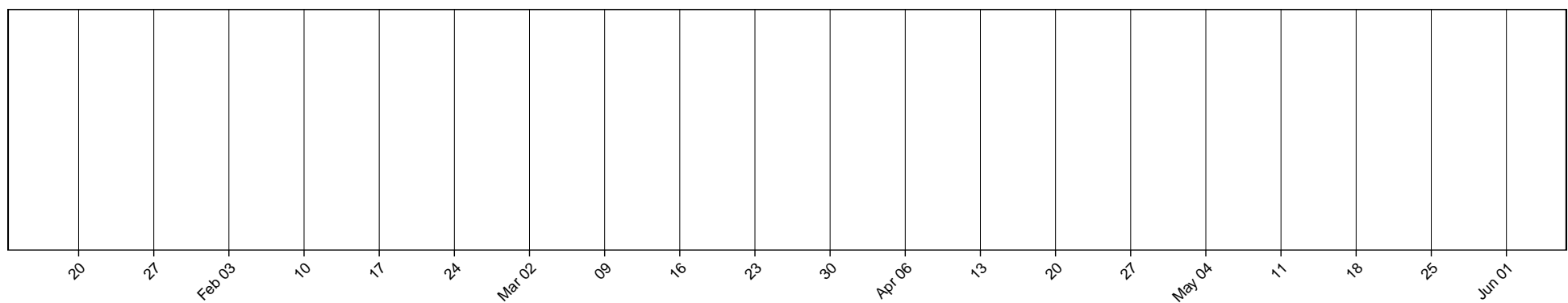
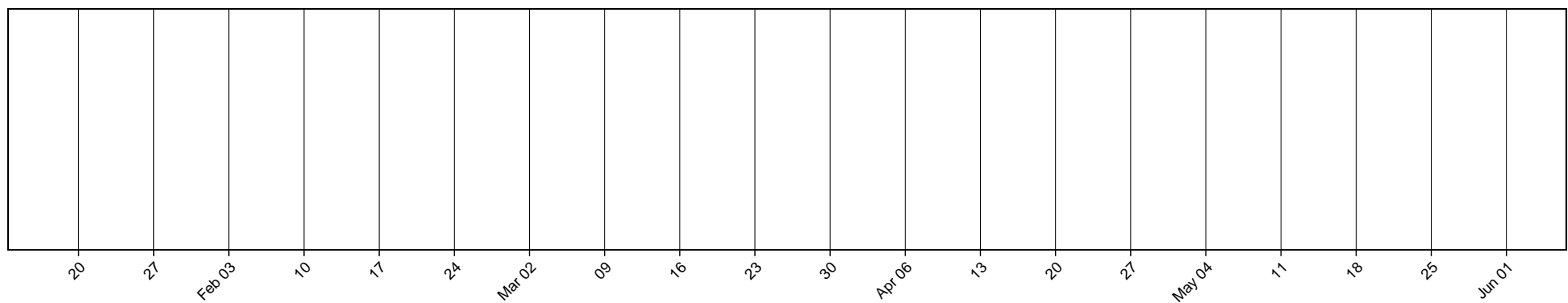
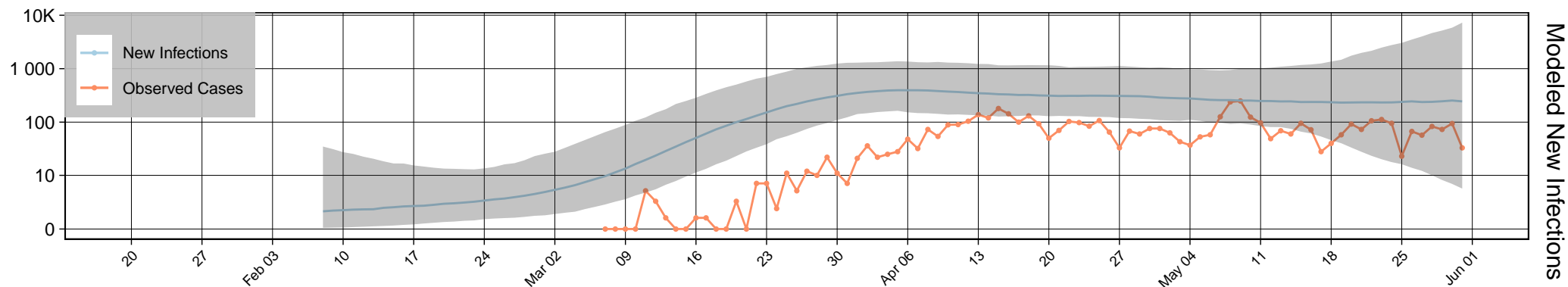
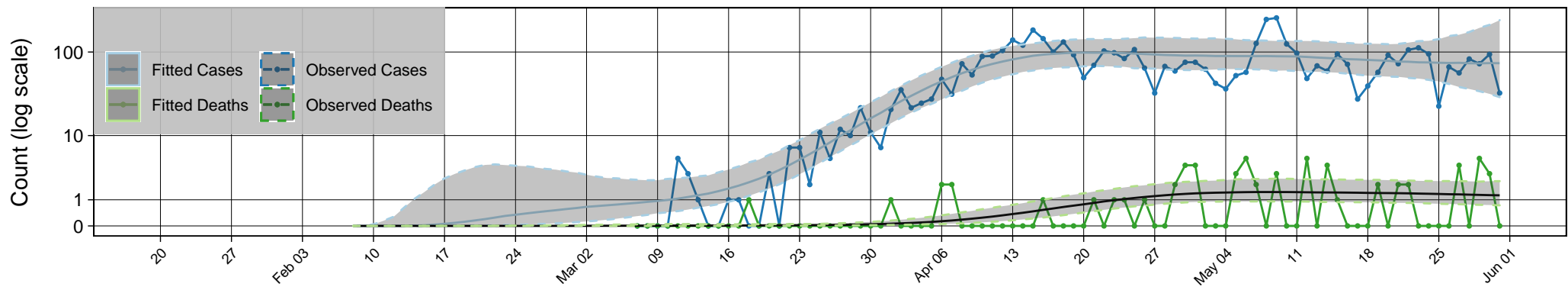




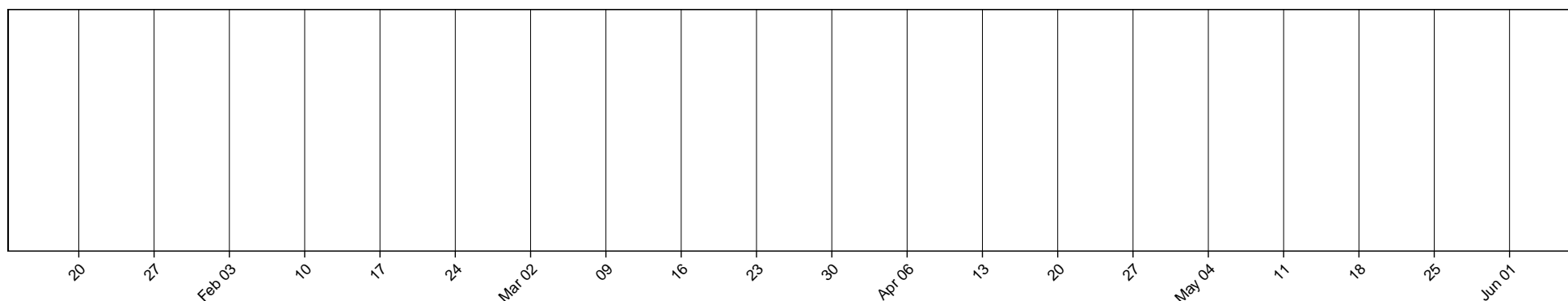
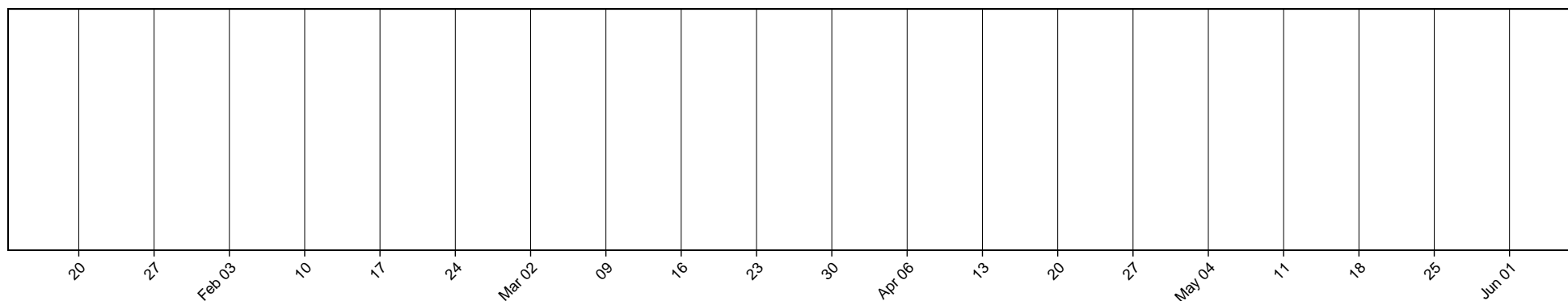
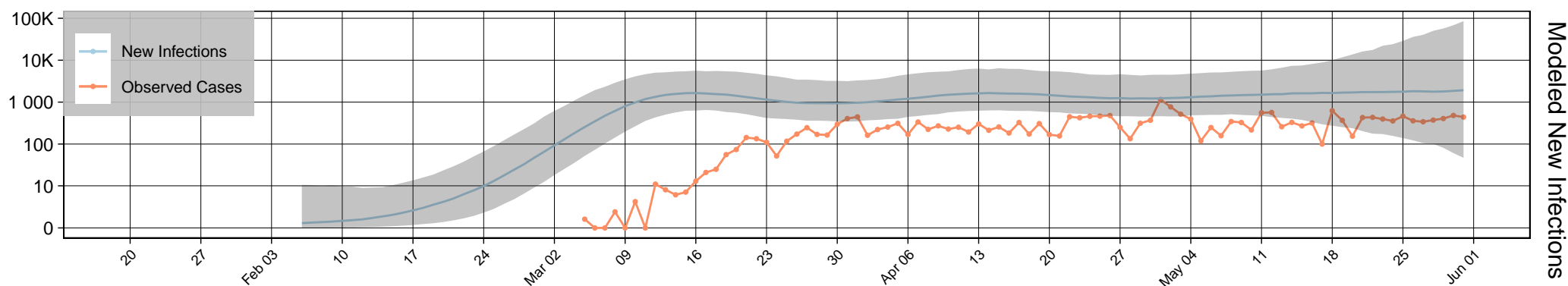
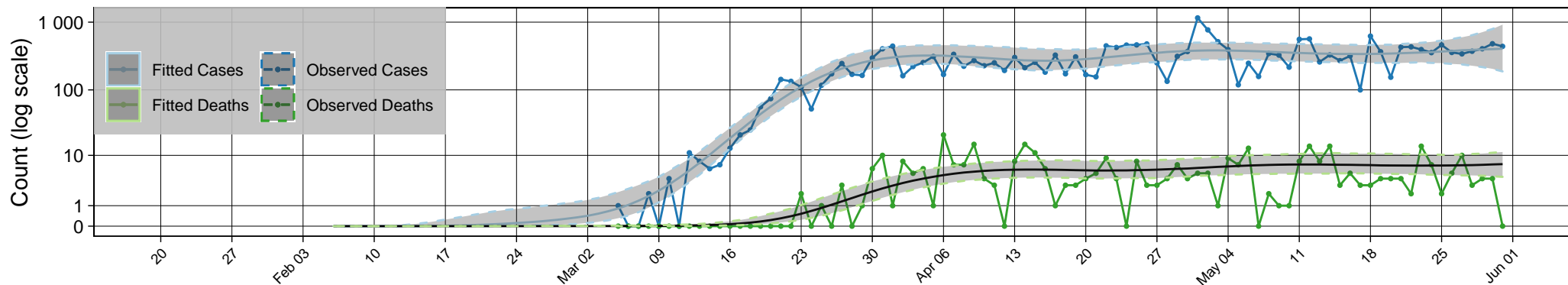
# South Carolina



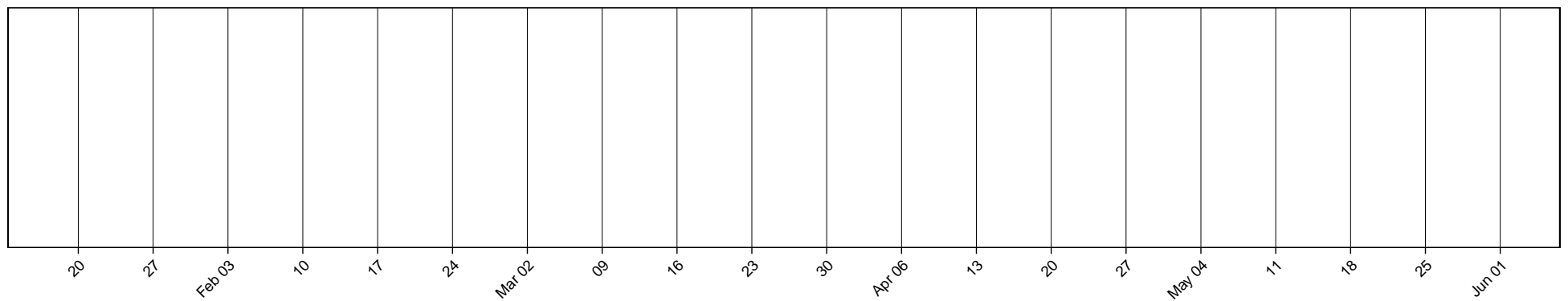
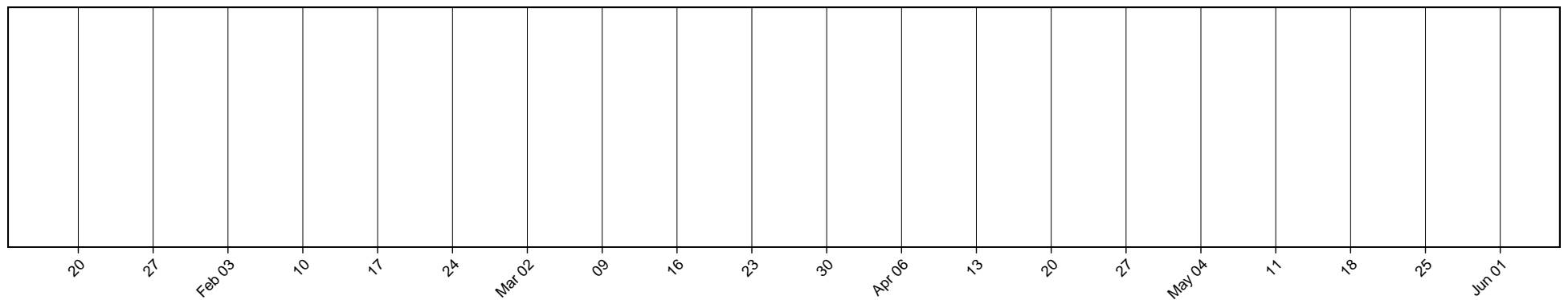
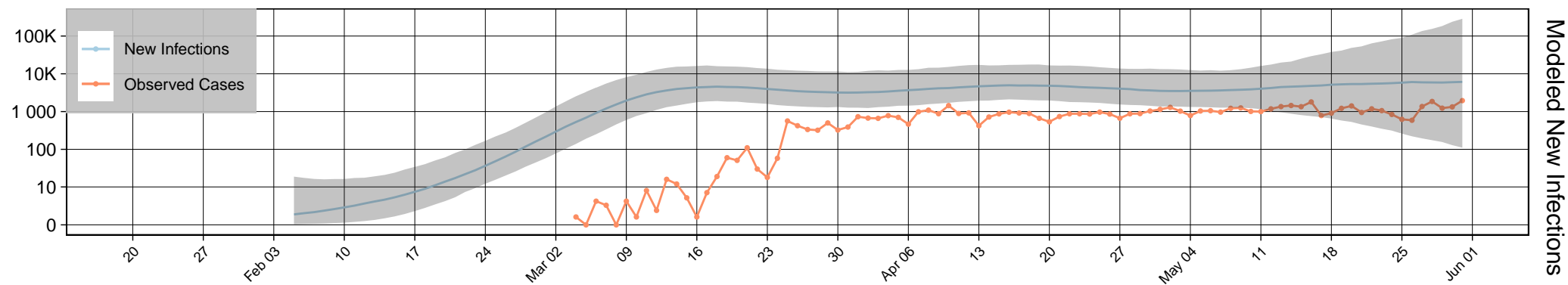
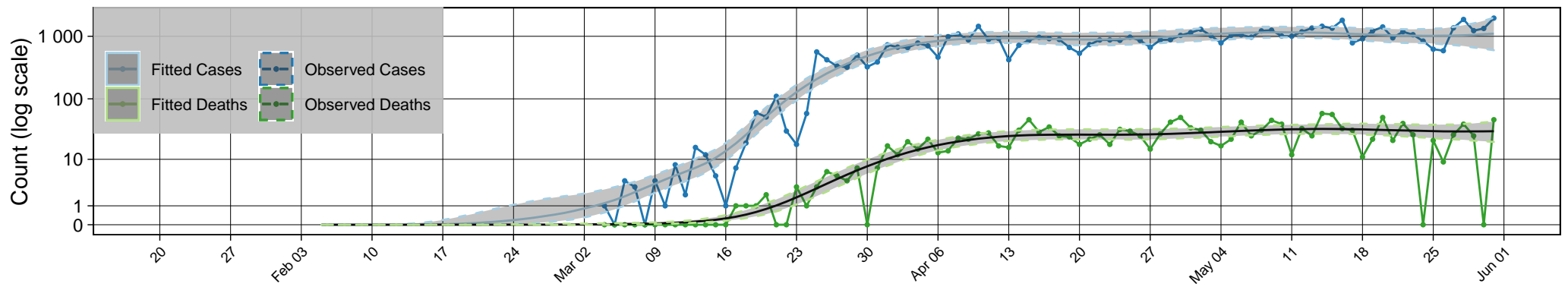
# South Dakota



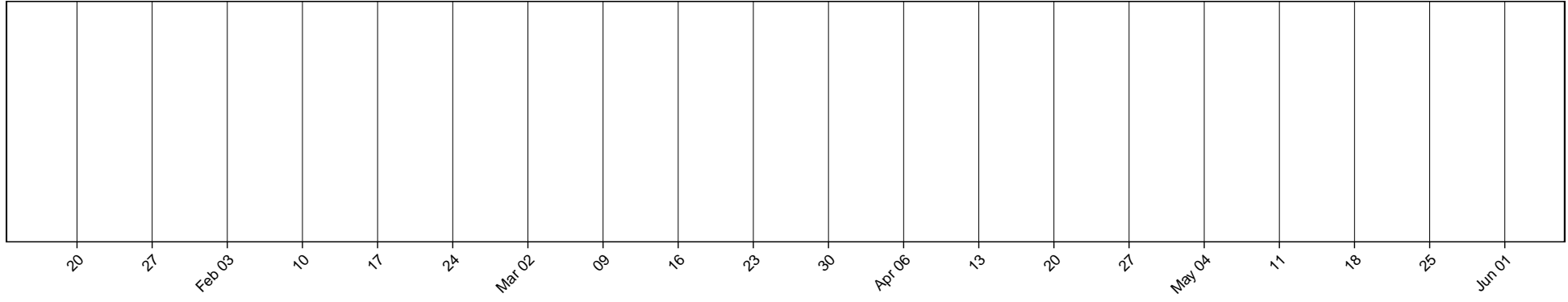
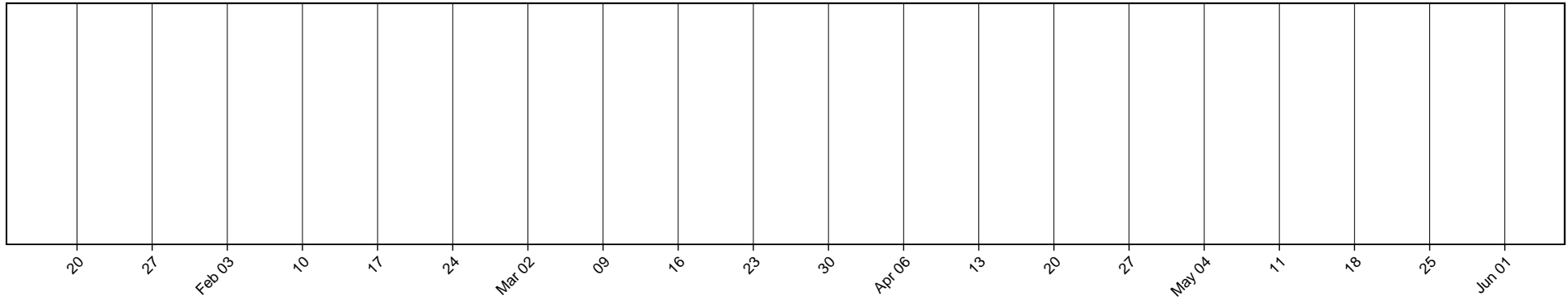
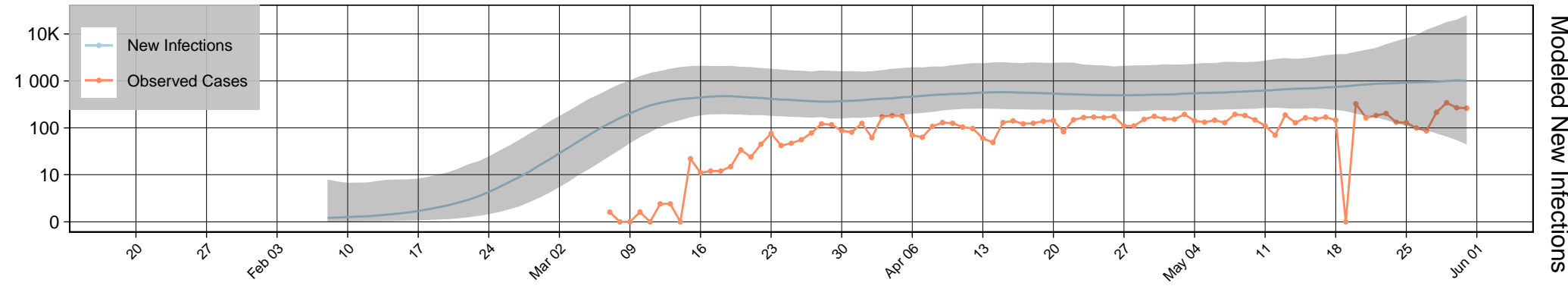
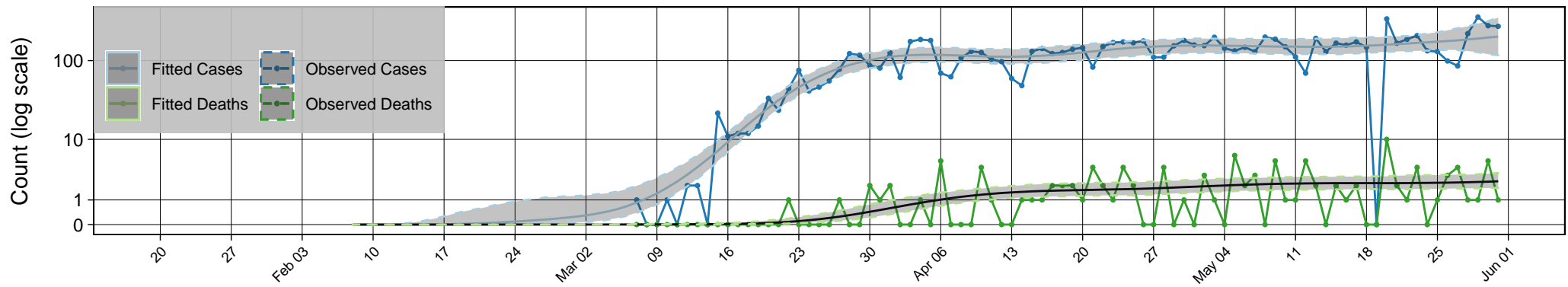
# Tennessee



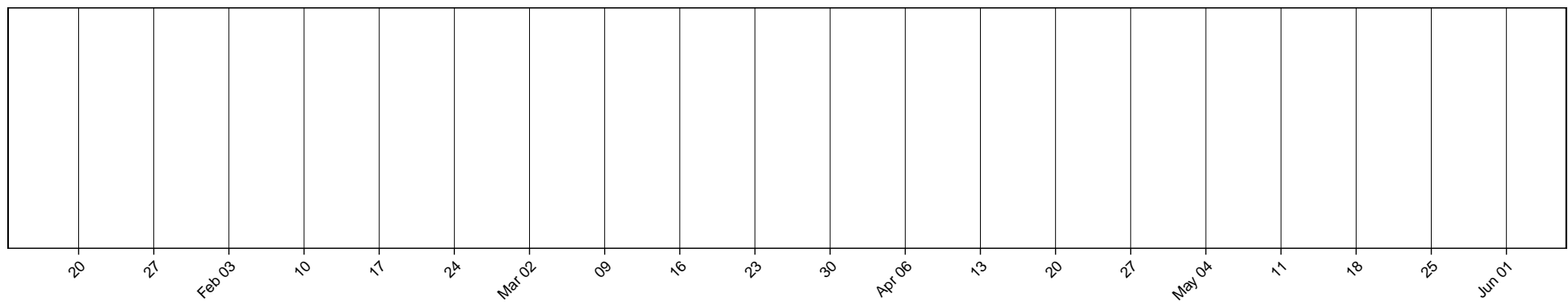
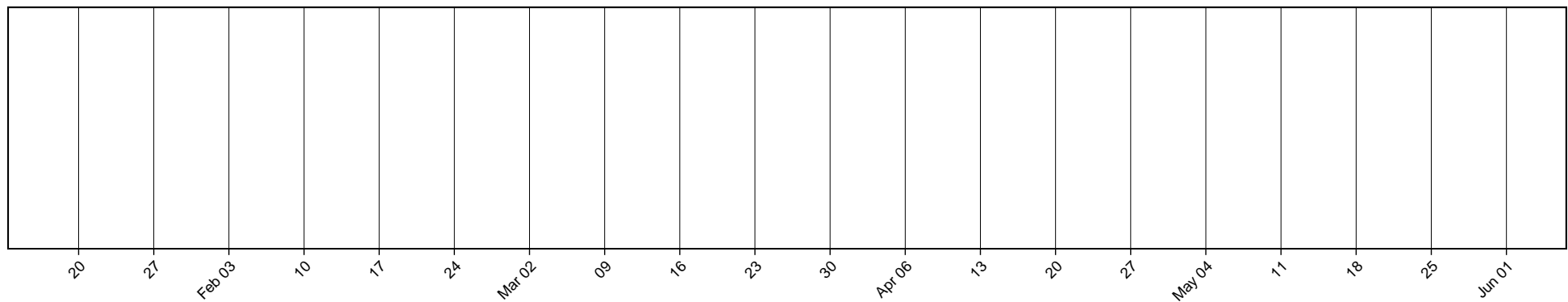
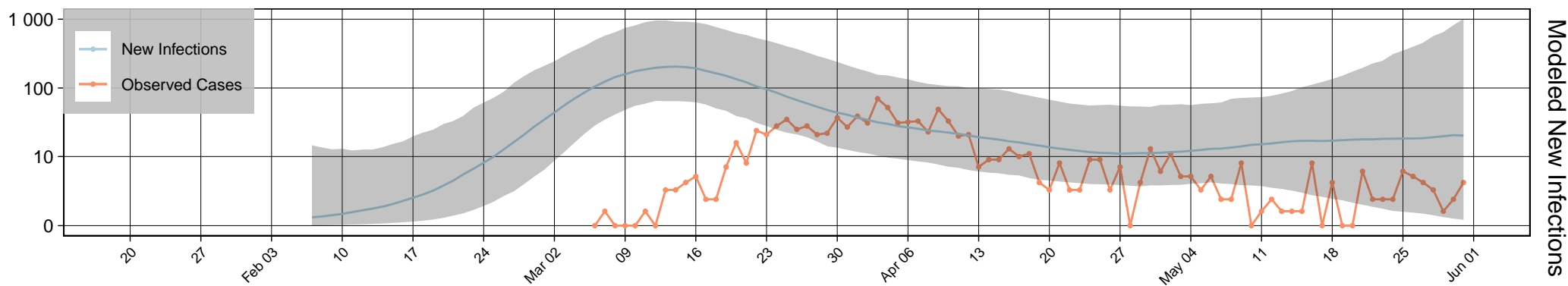
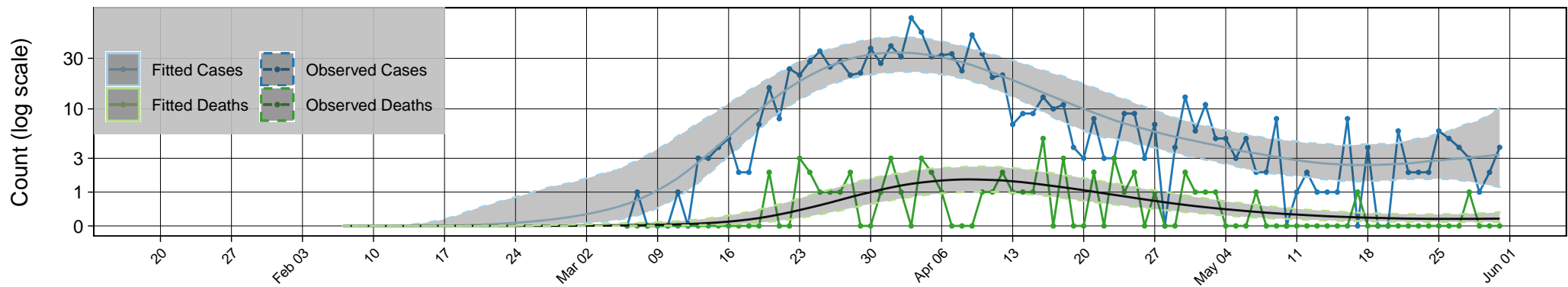
# Texas



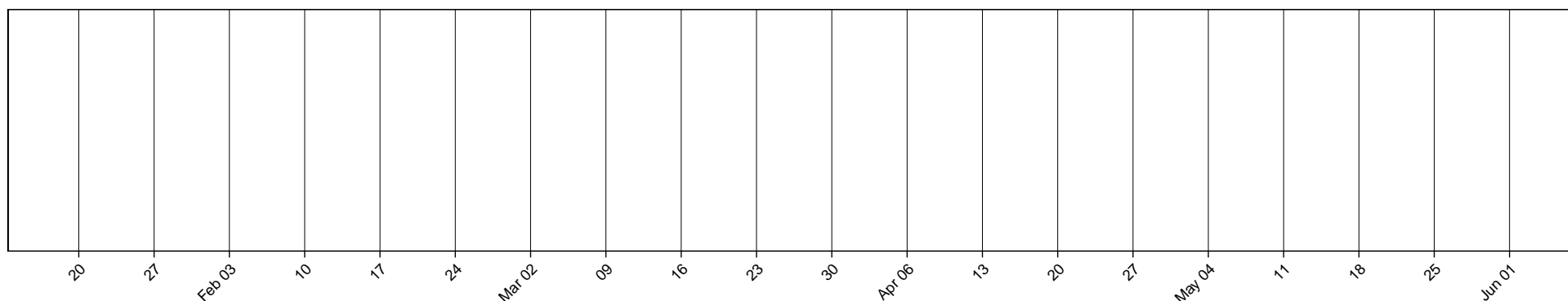
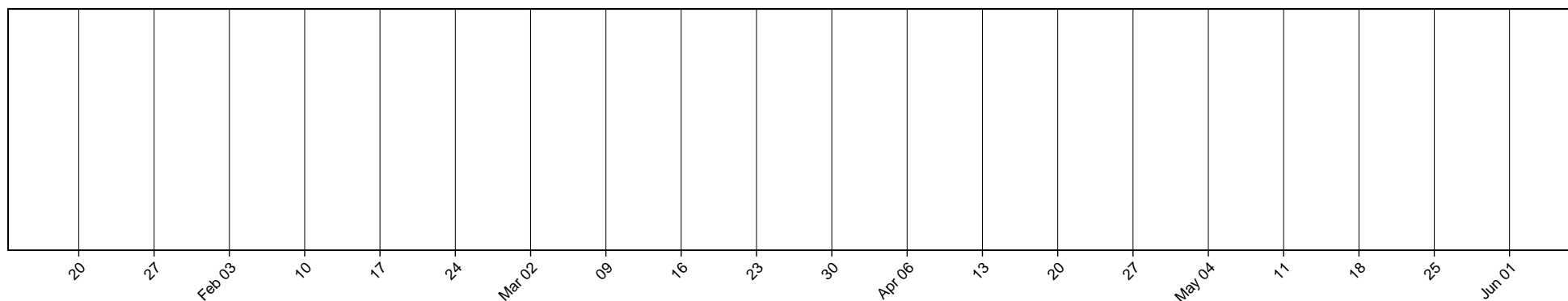
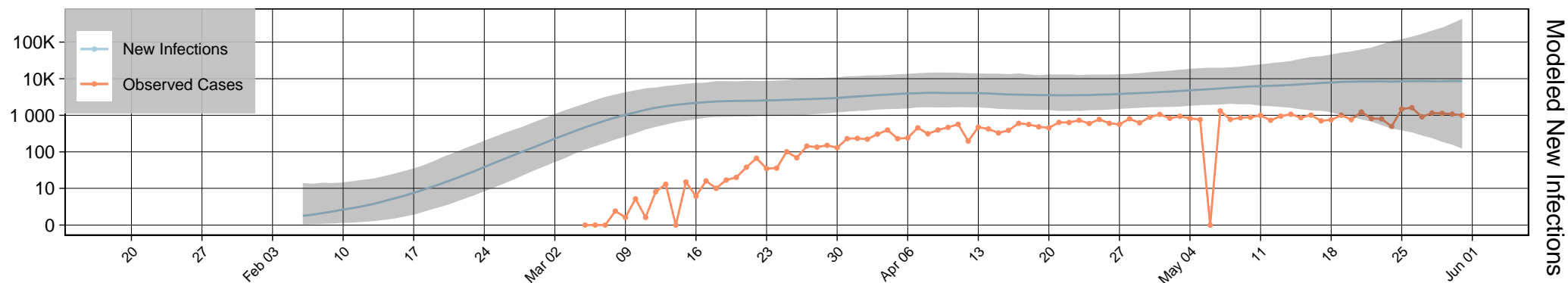
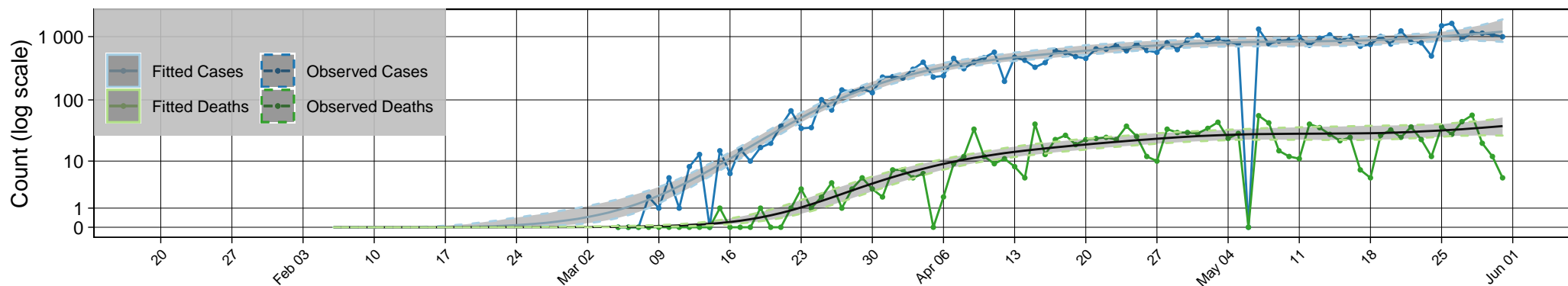
# Utah



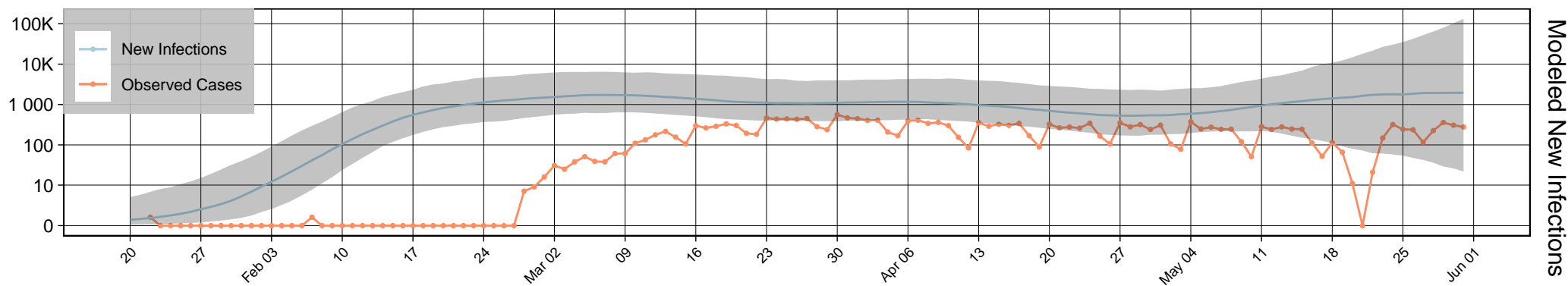
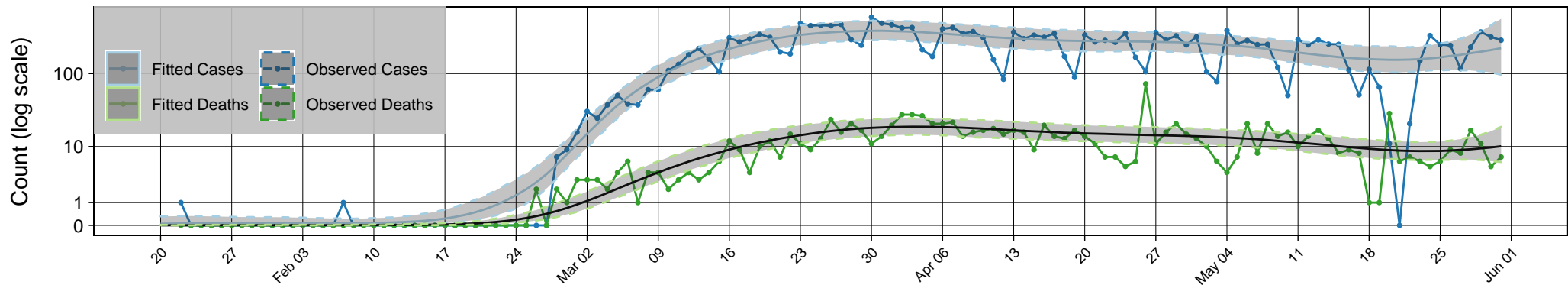
# Vermont



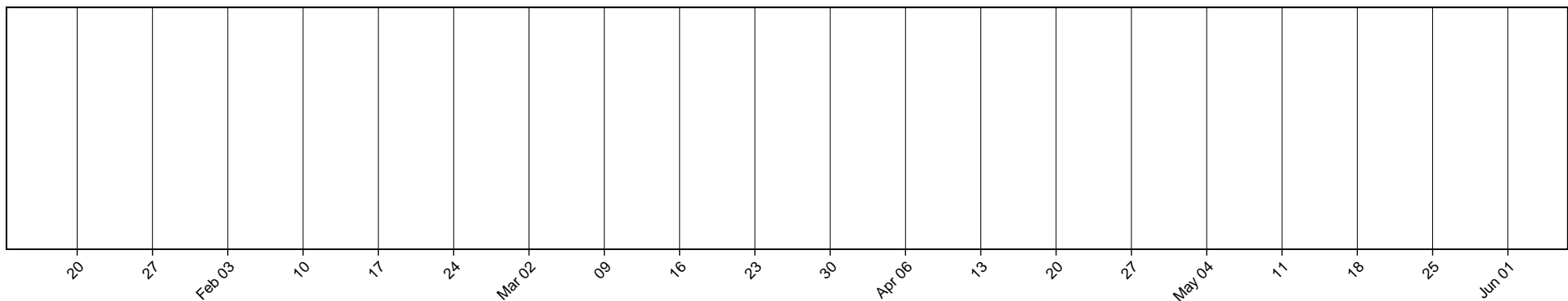
# Virginia



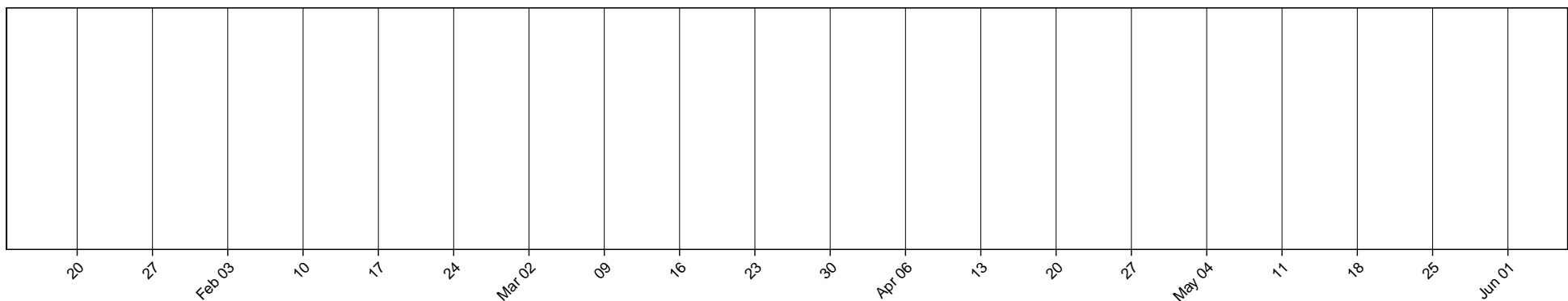
# Washington



Modeled New Infections



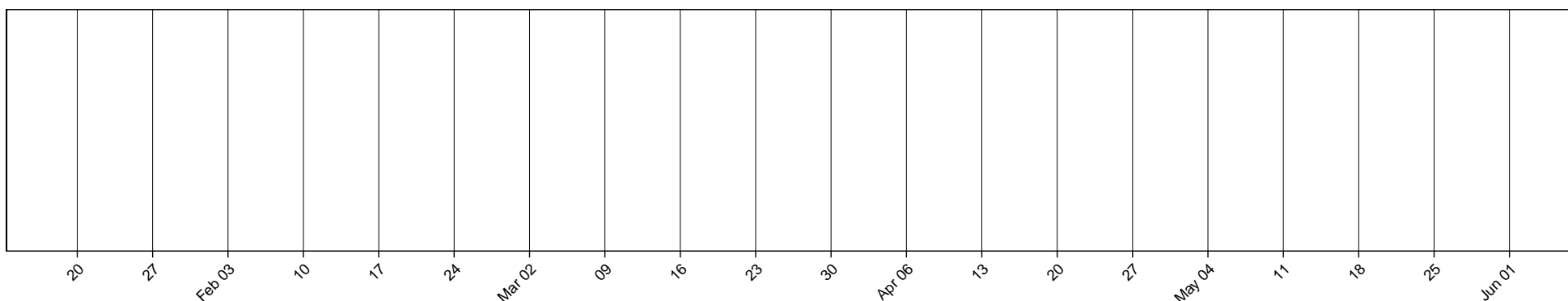
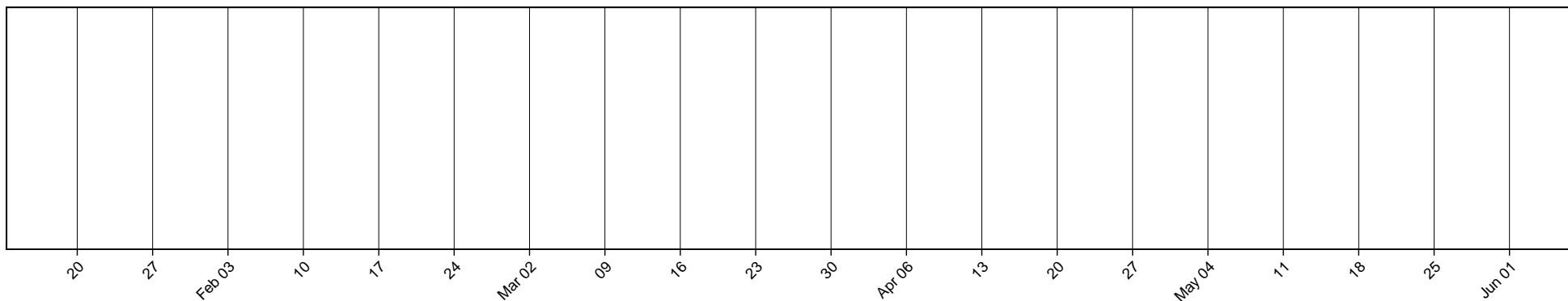
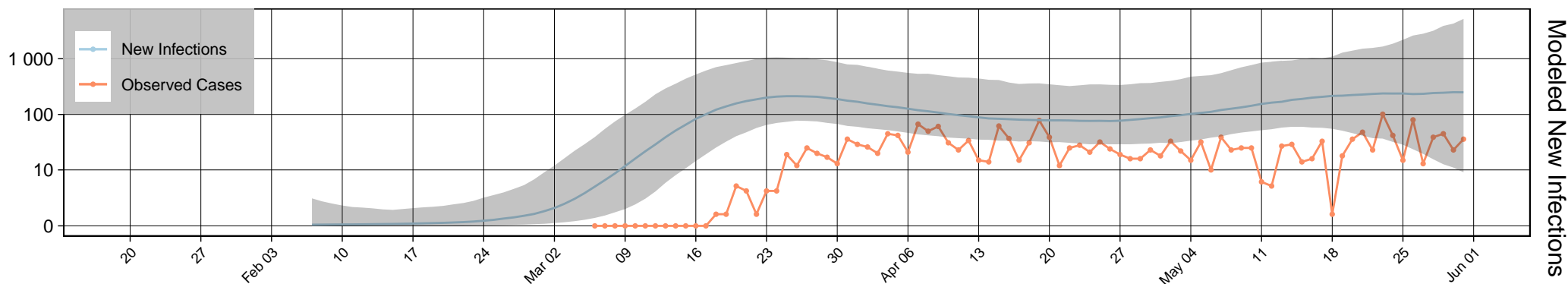
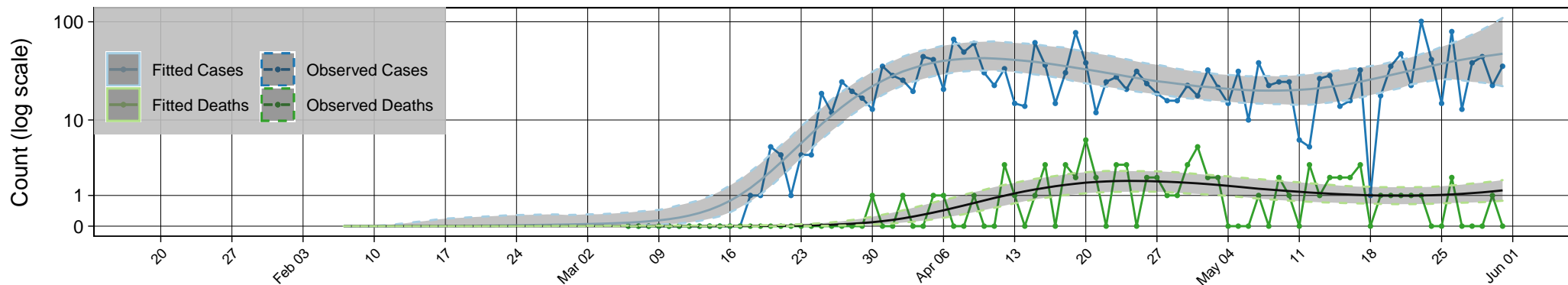
$R_t$  Estimate



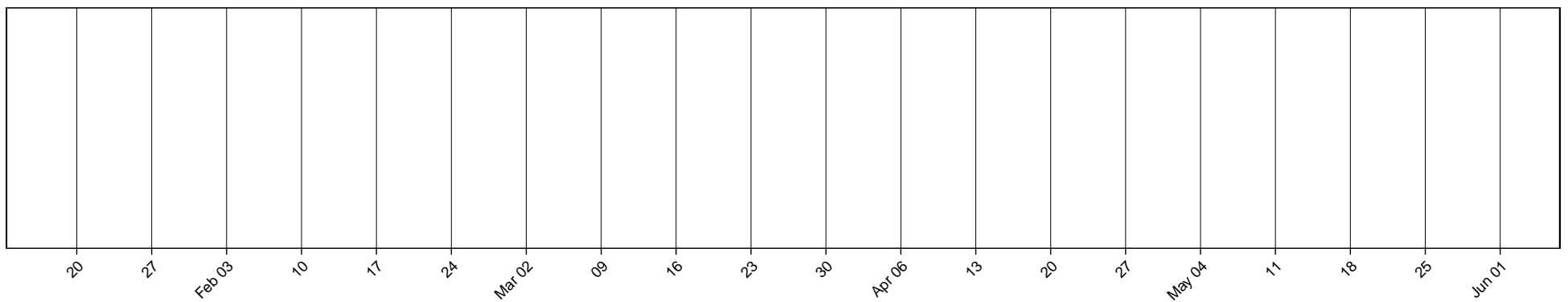
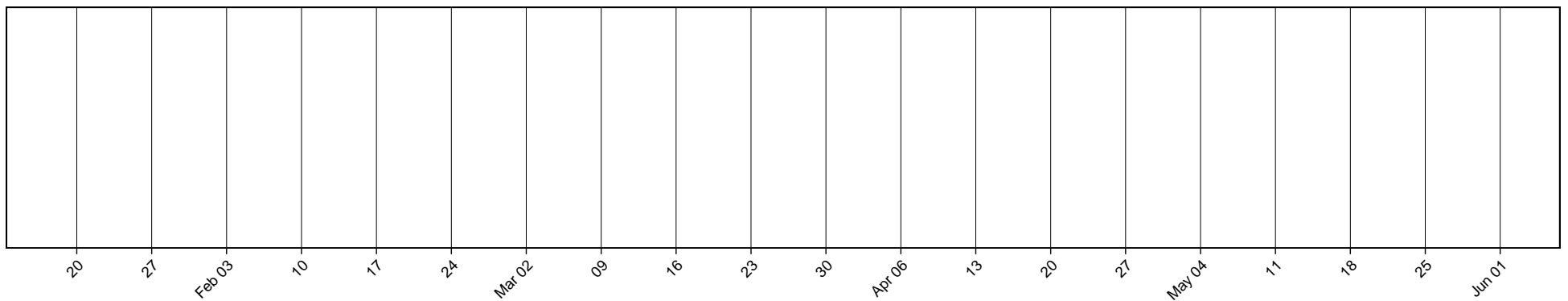
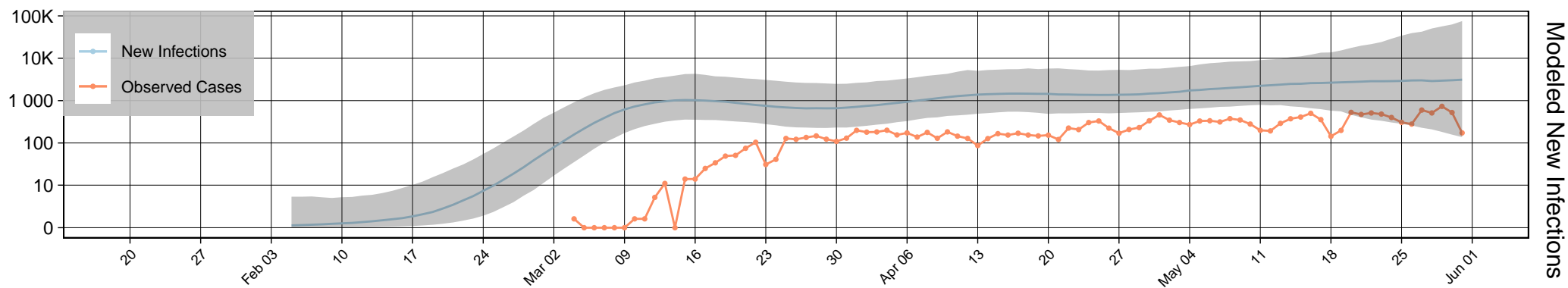
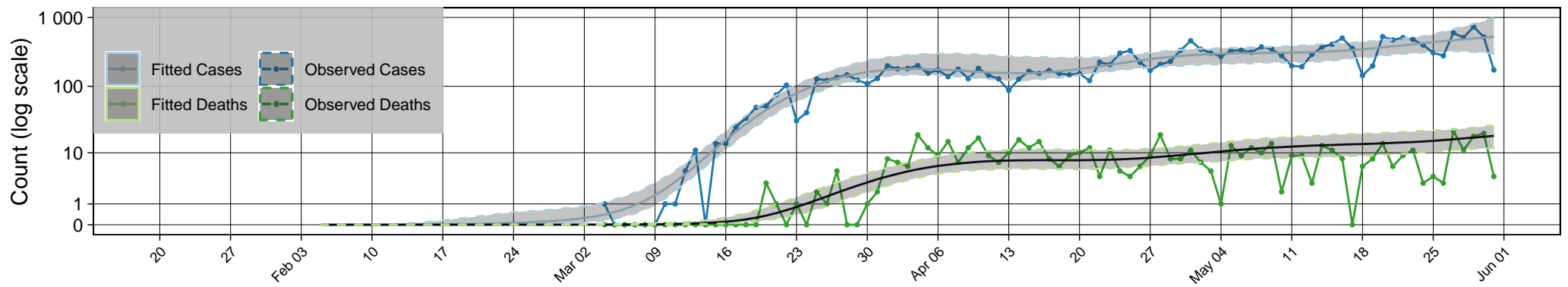
Naive  $R_0(t)$



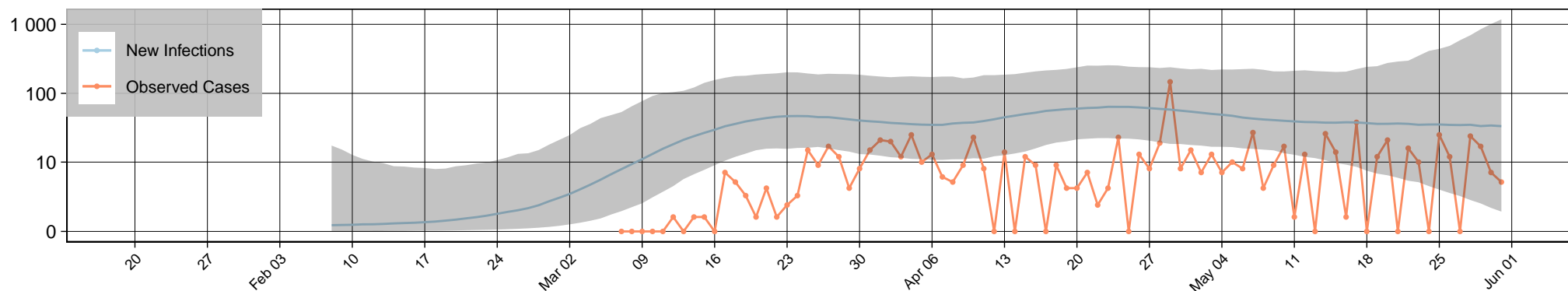
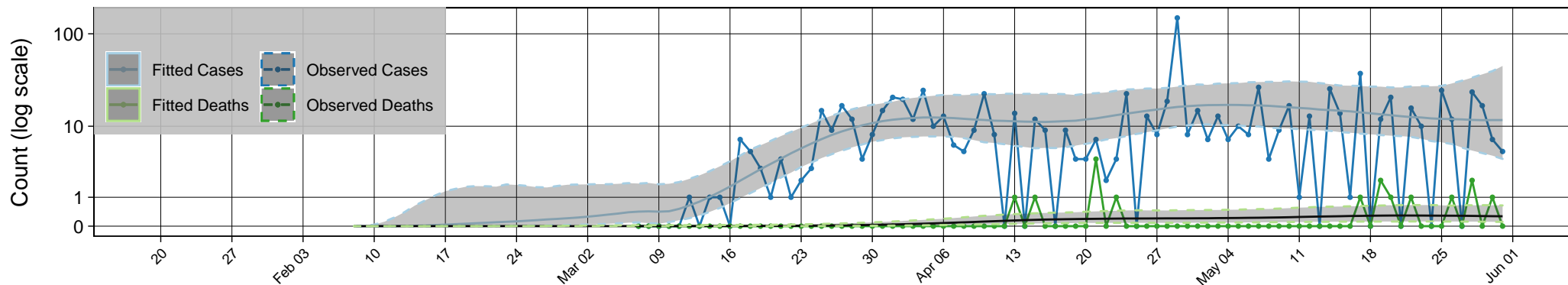
# West Virginia



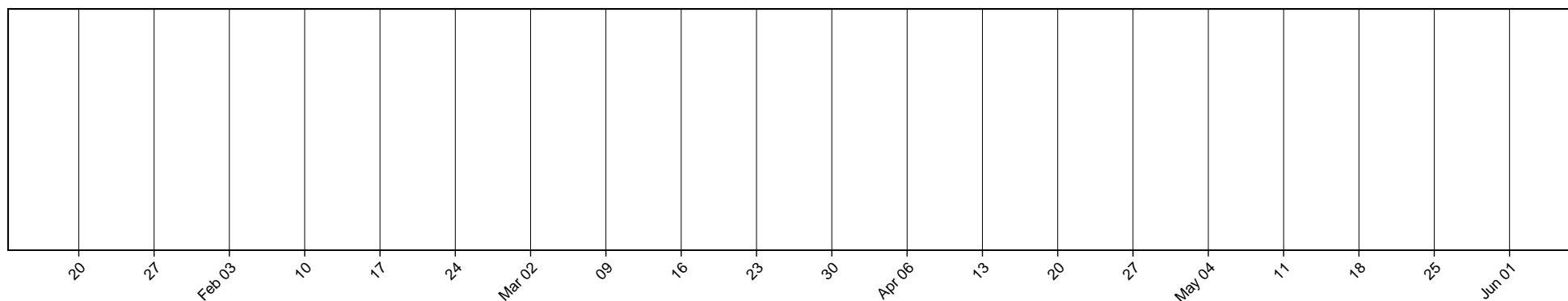
# Wisconsin



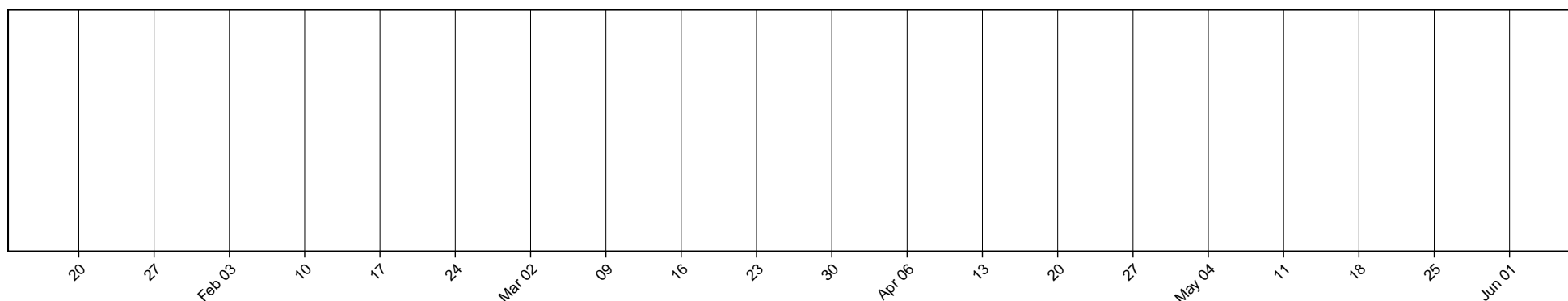
# Wyoming



Modeled New Infections



$R_t$  Estimate



Naive  $R_0(t)$