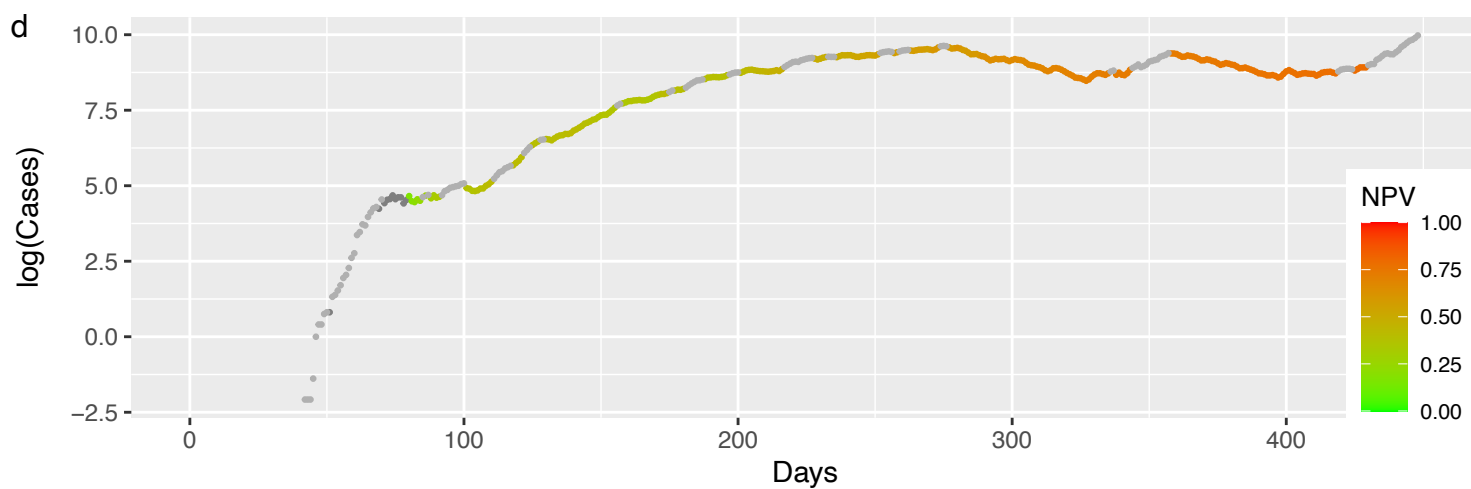
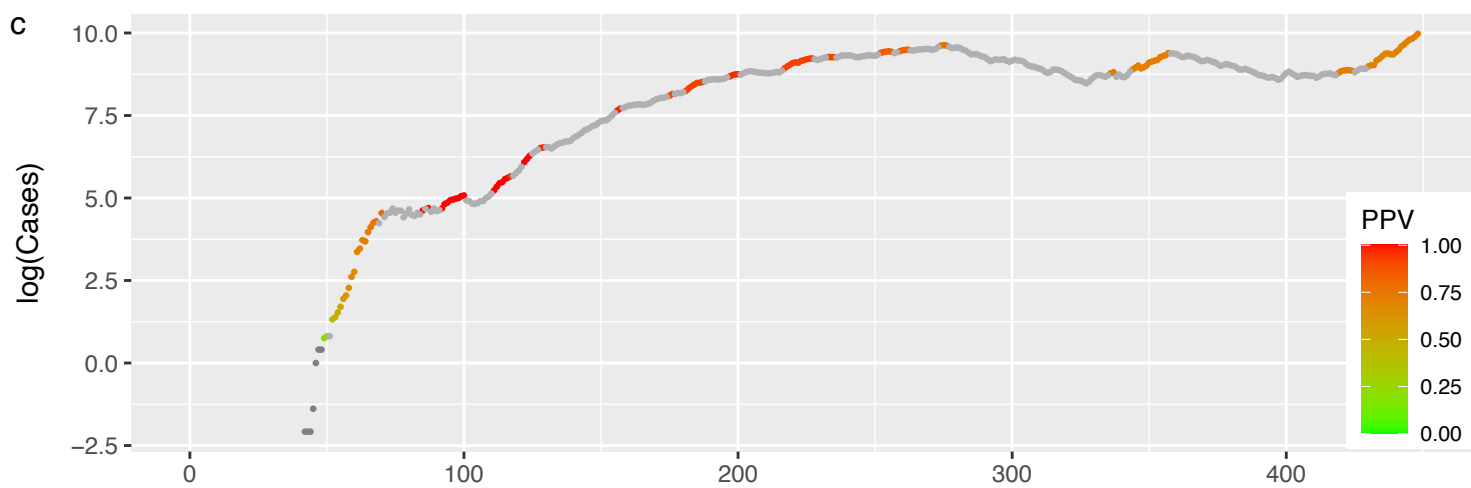
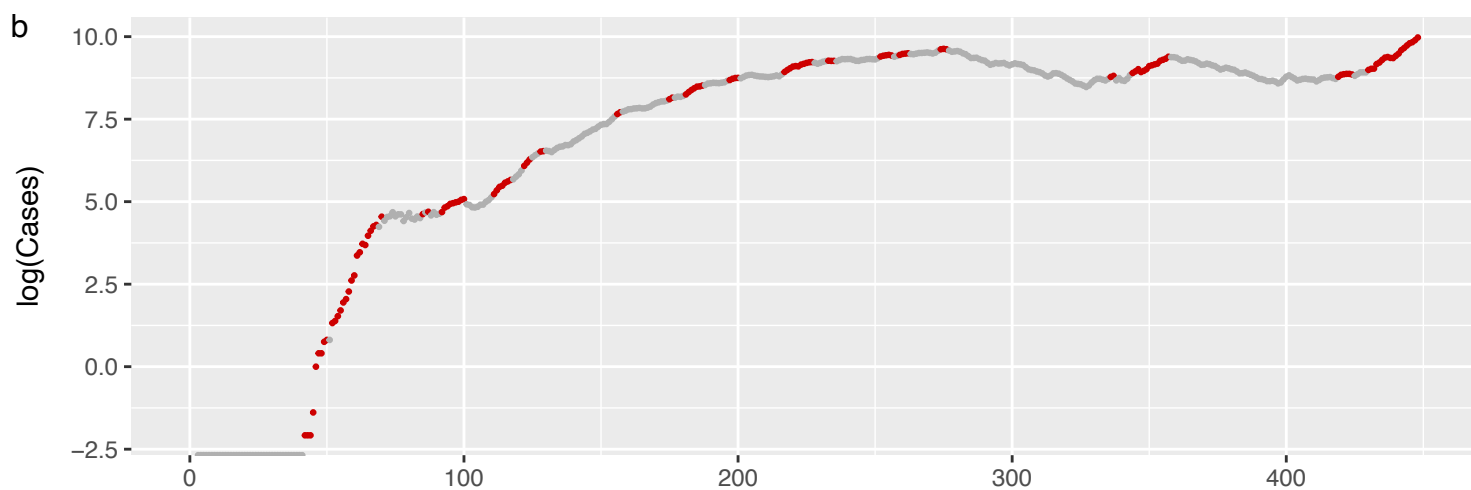
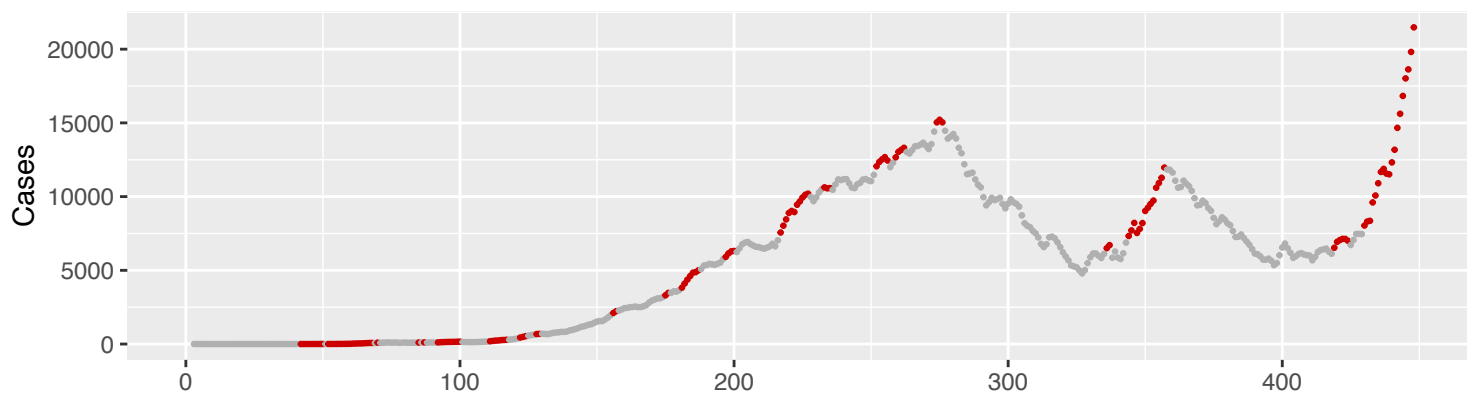
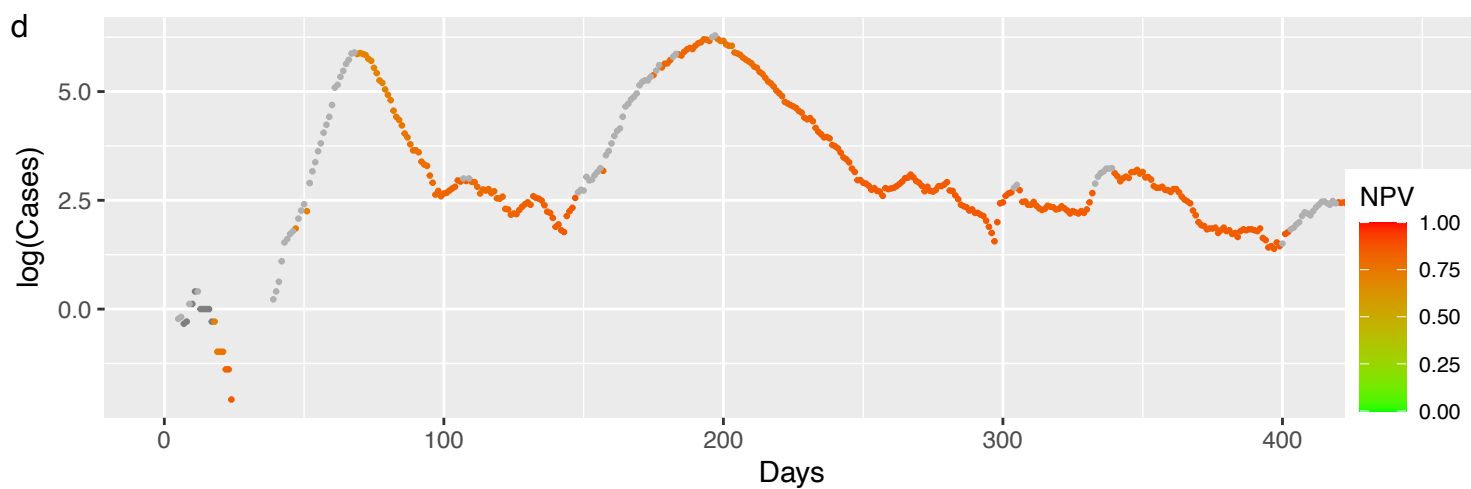
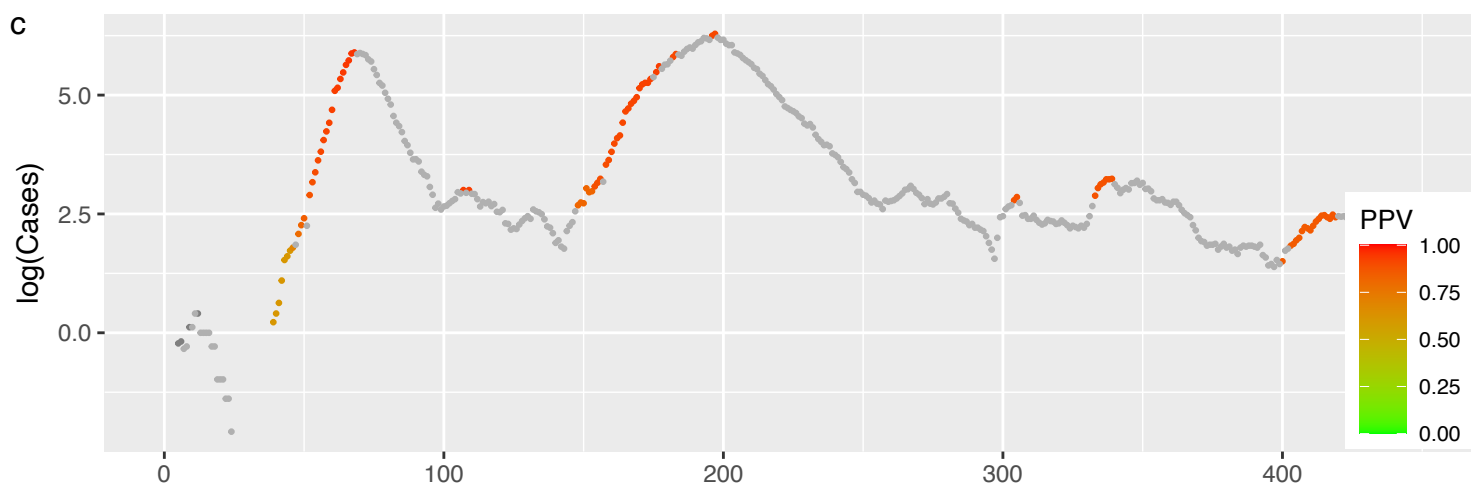
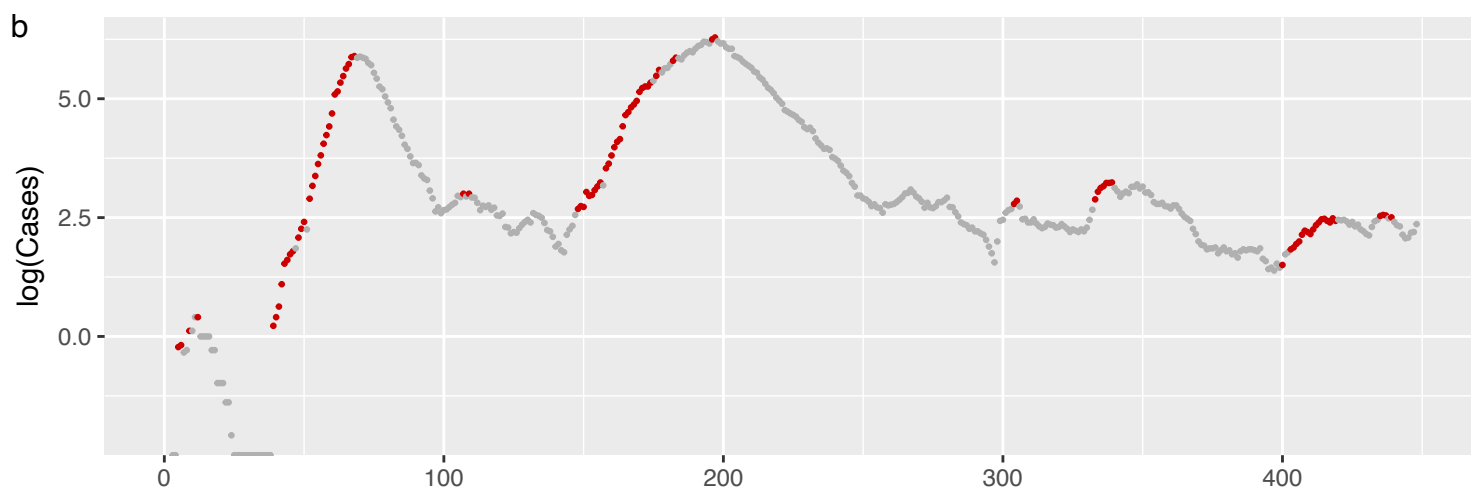
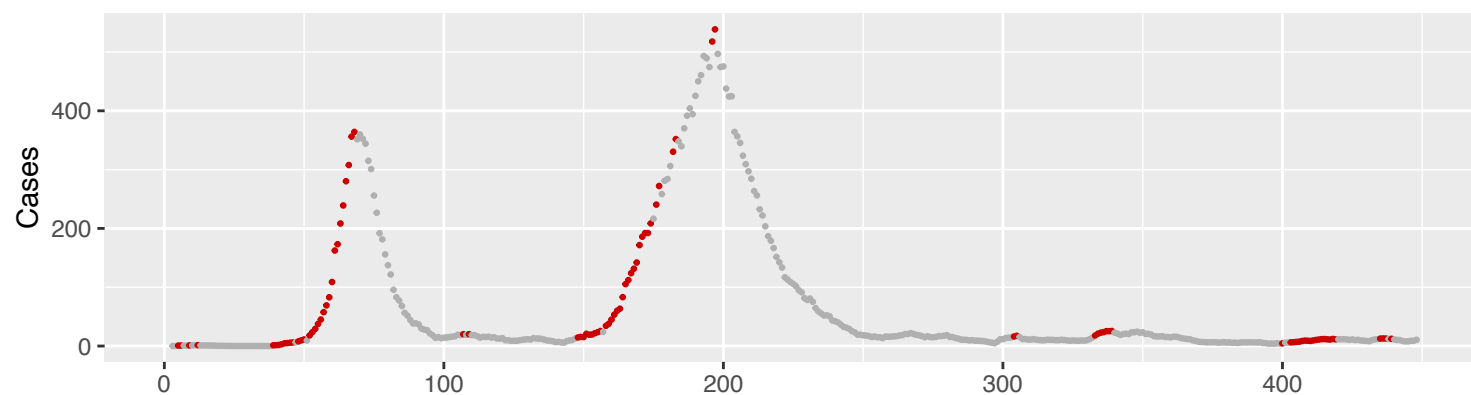


a Argentina
Se=0.47 (0.39; 0.54) & Sp=0.81 (0.77; 0.86)



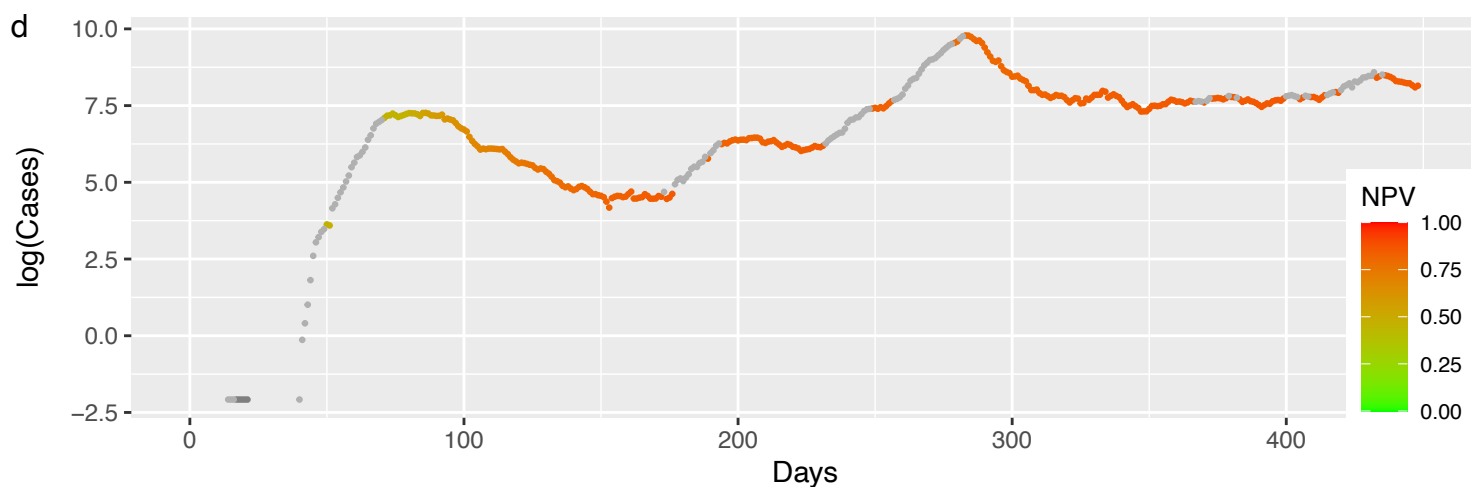
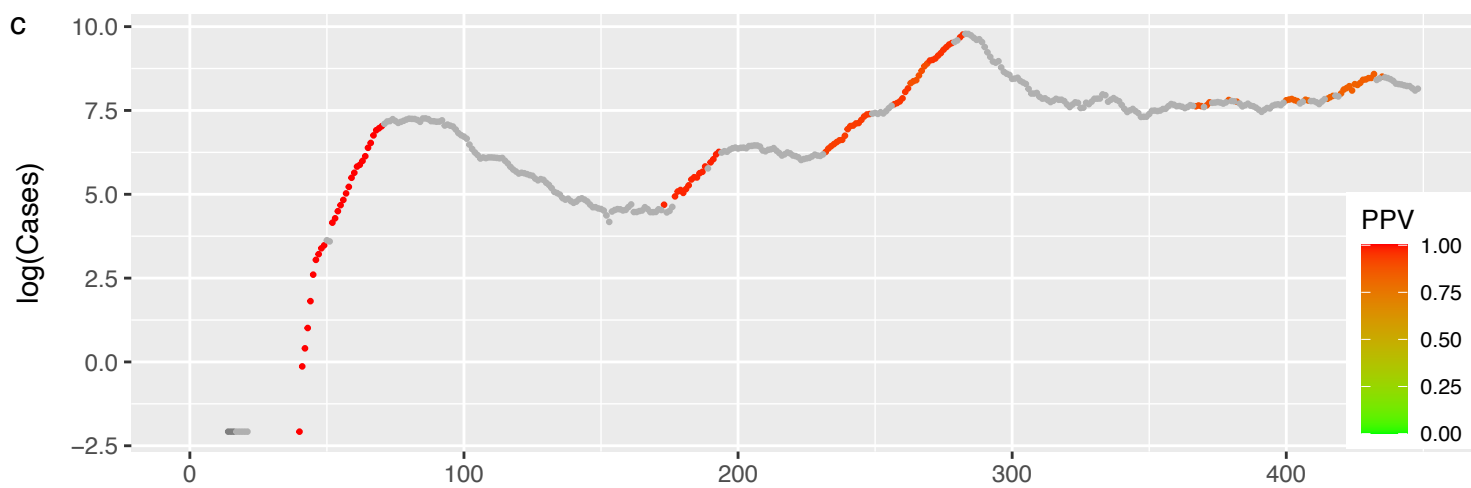
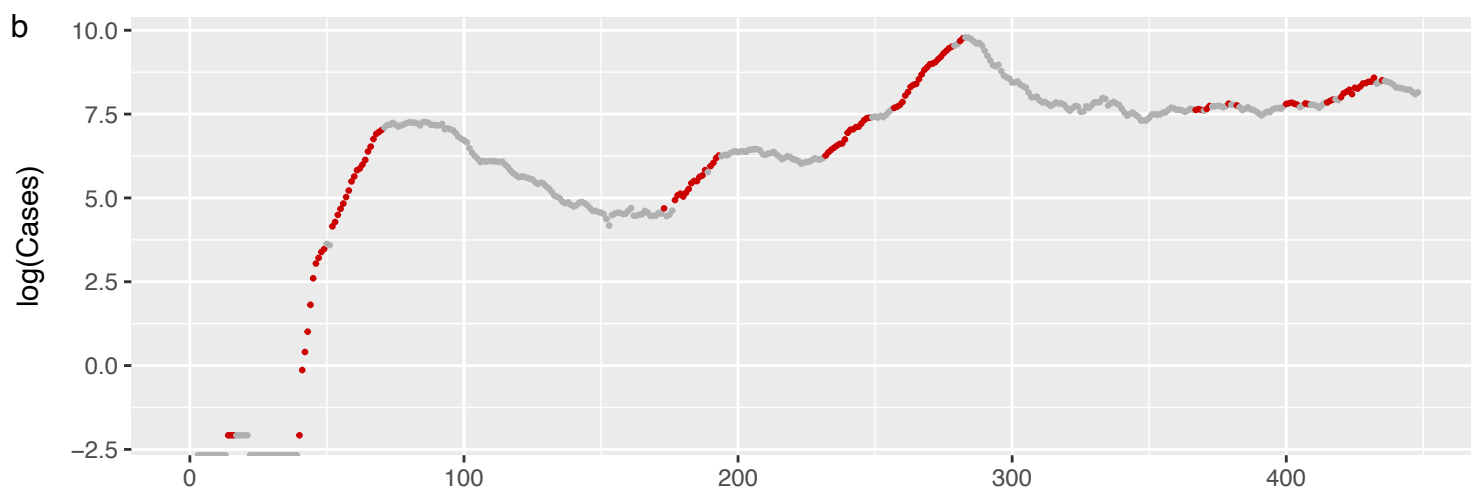
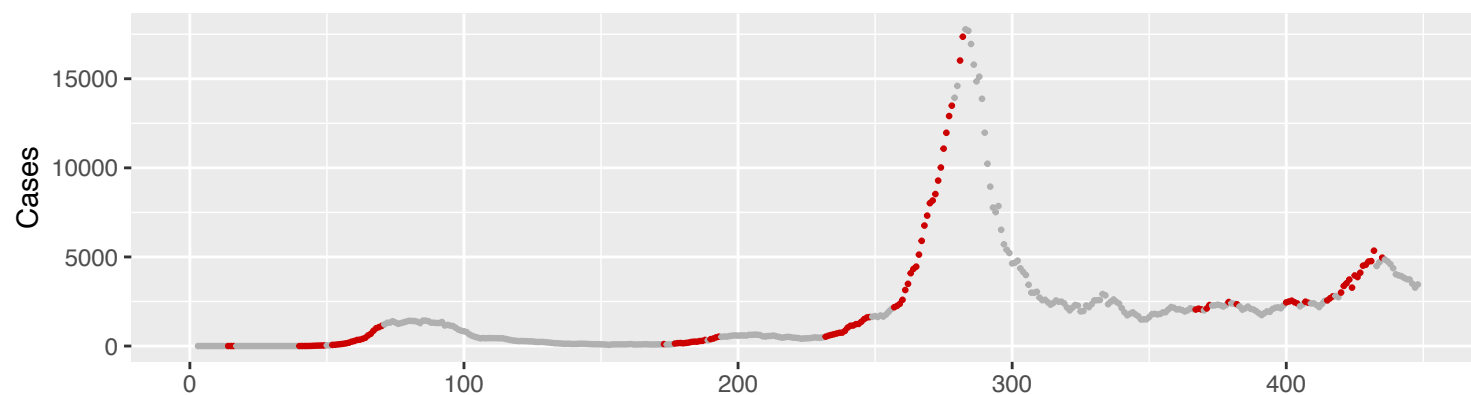
Data are from January 22, 2020 until April 13, 2021

a Australia
Se=0.55 (0.47; 0.63) & Sp=0.93 (0.9; 0.95)



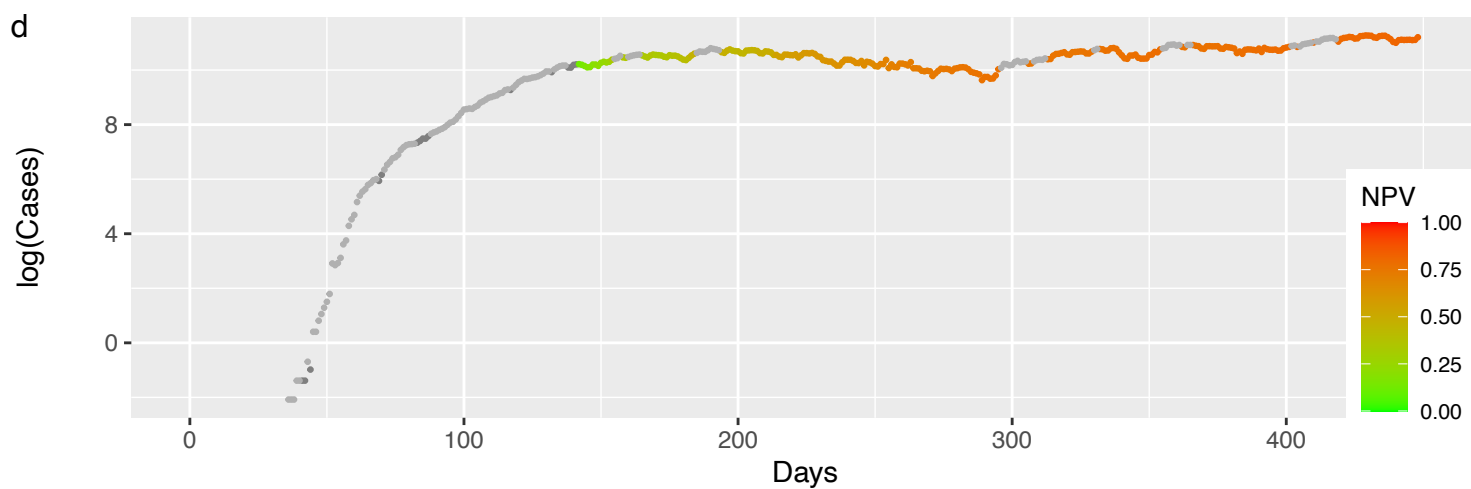
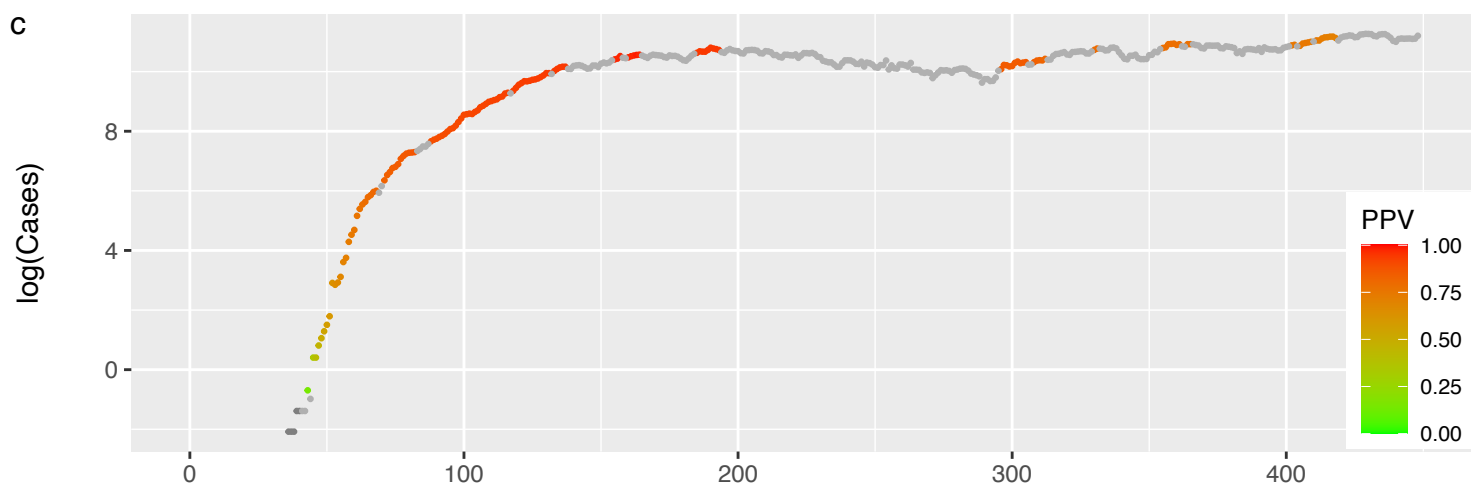
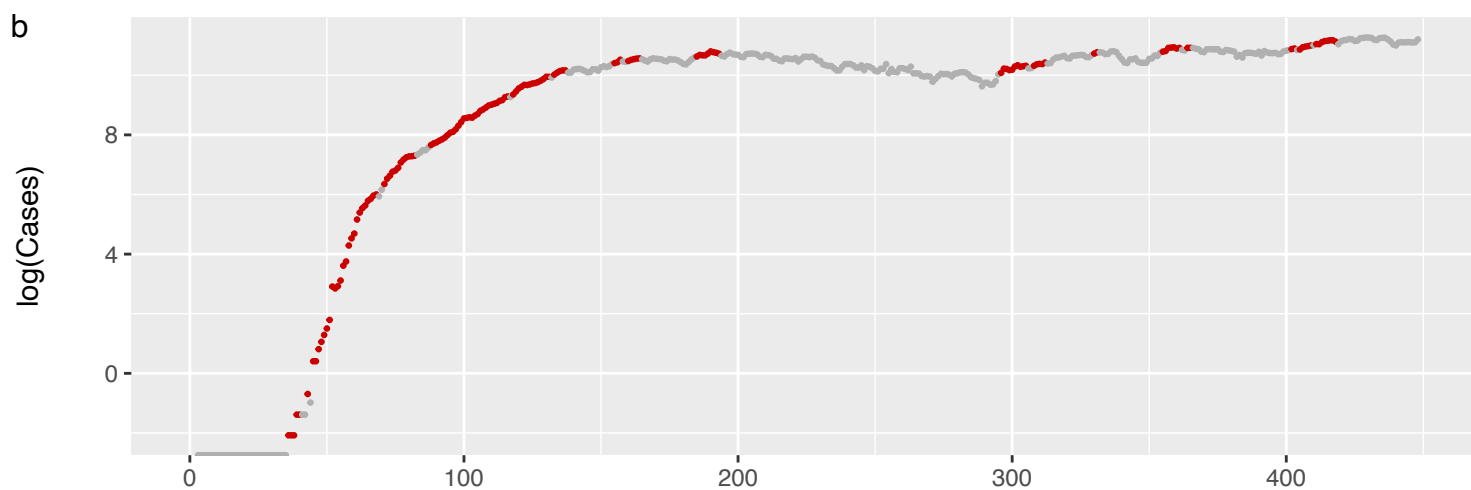
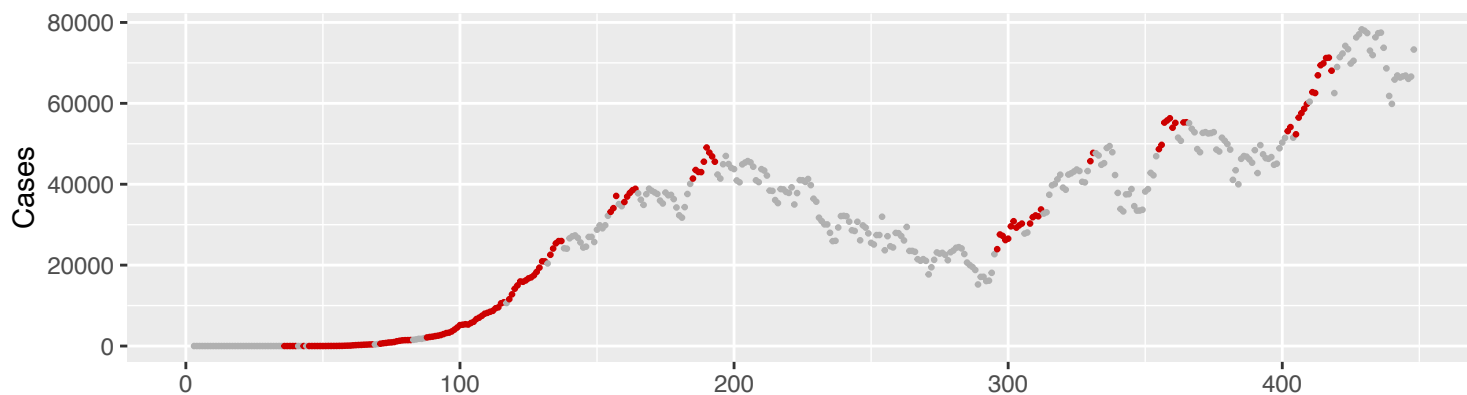
Data are from January 22, 2020 until April 13, 2021

a Belgium
Se=0.66 (0.59; 0.74) & Sp=0.93 (0.9; 0.96)



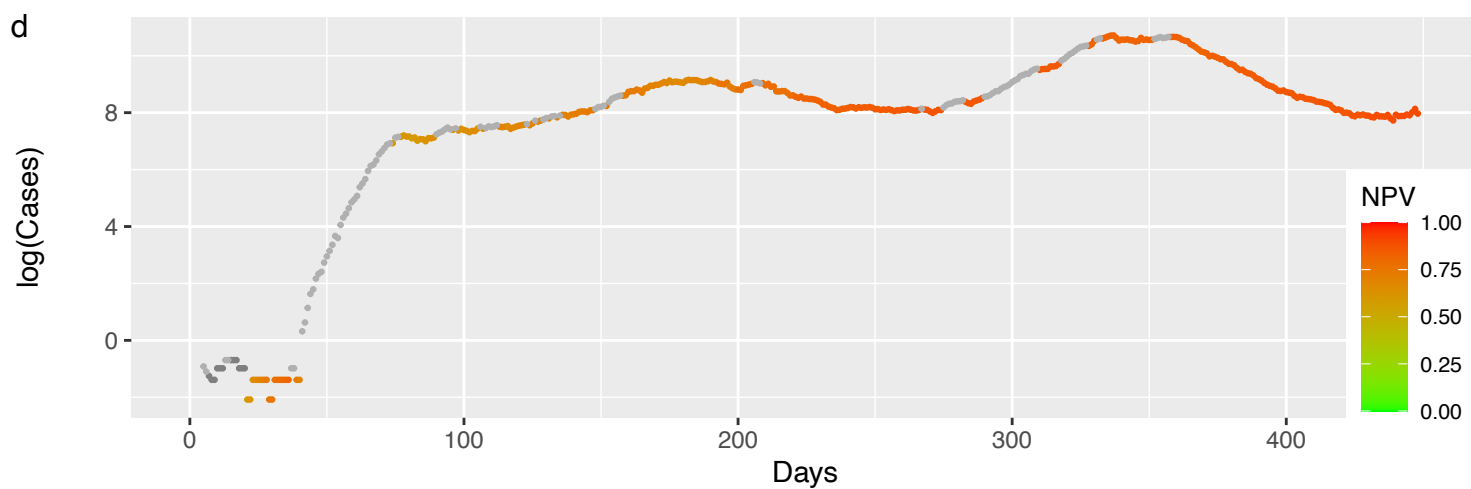
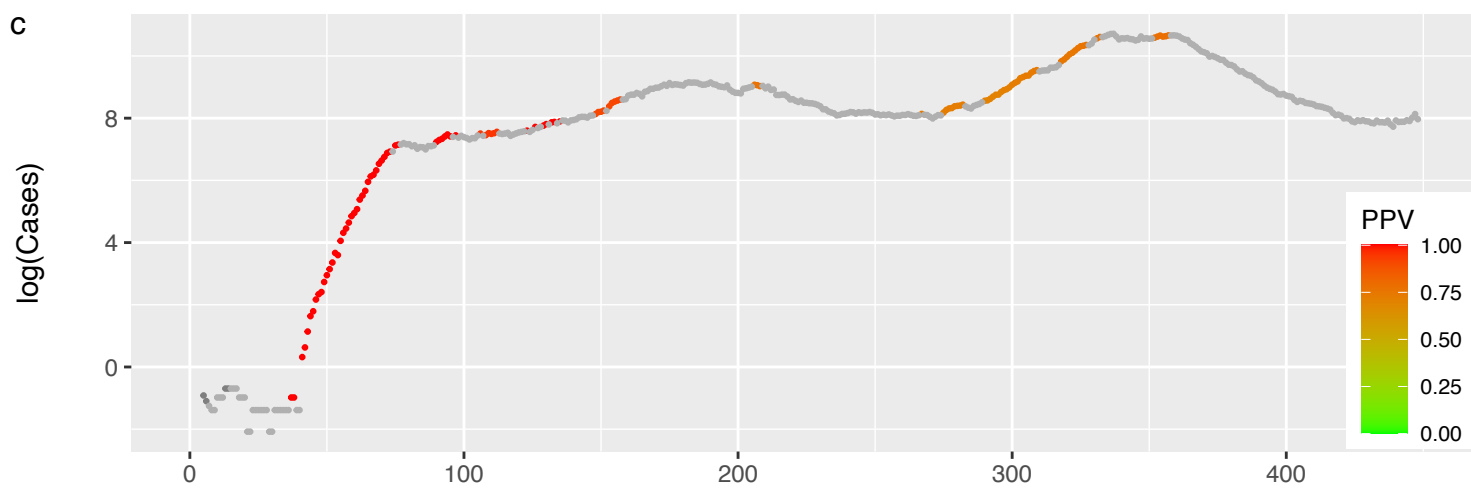
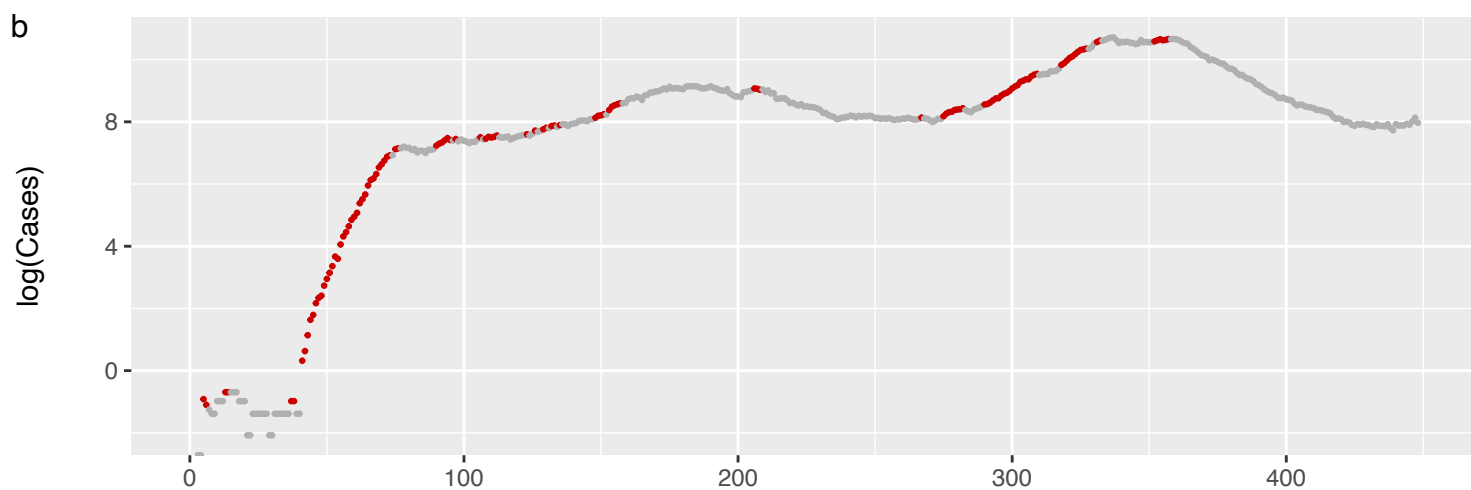
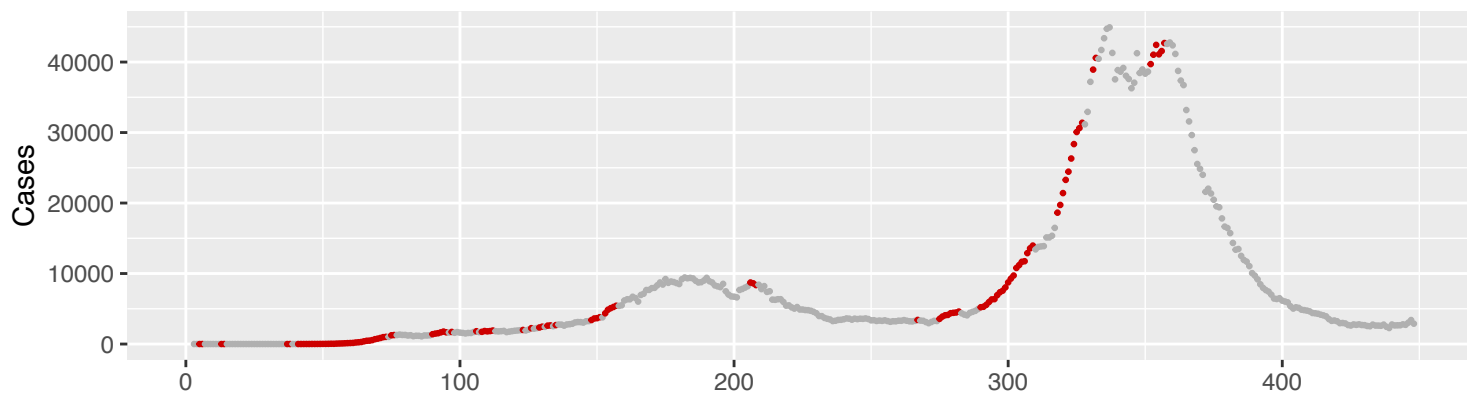
Data are from January 22, 2020 until April 13, 2021

a **Brazil**
 $Se=0.62$ (0.54; 0.69) & $Sp=0.82$ (0.78; 0.87)



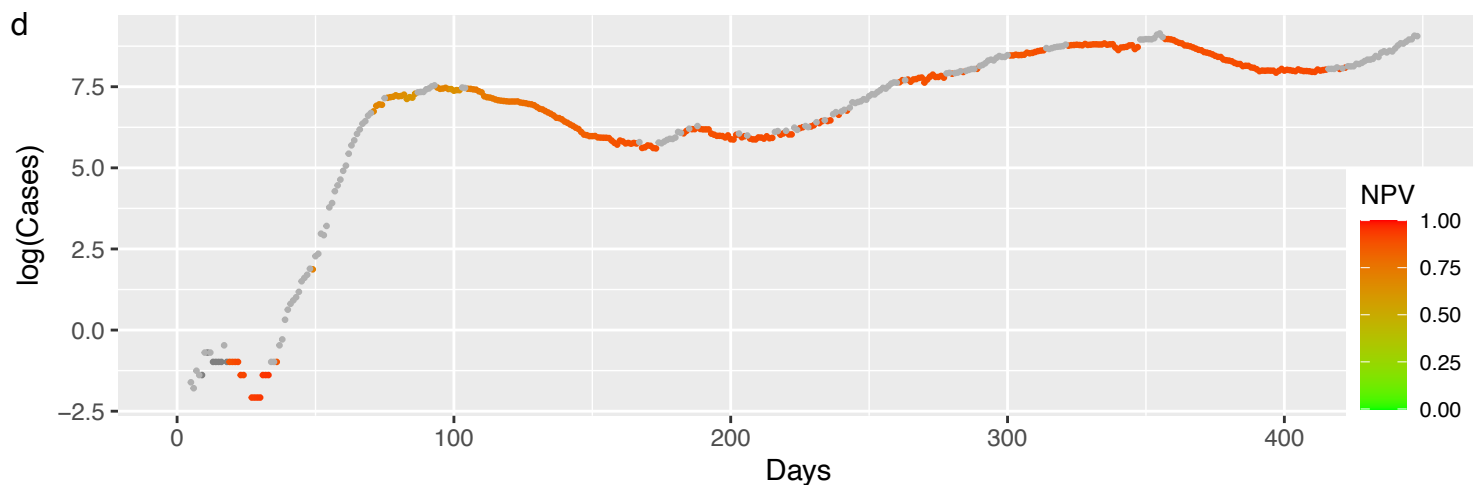
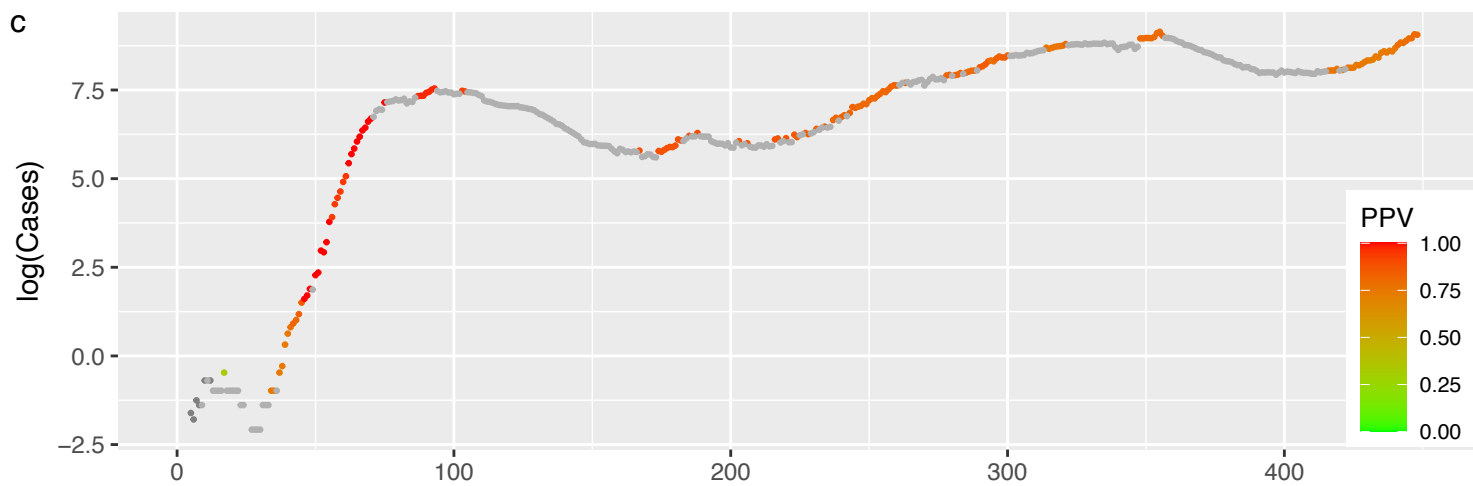
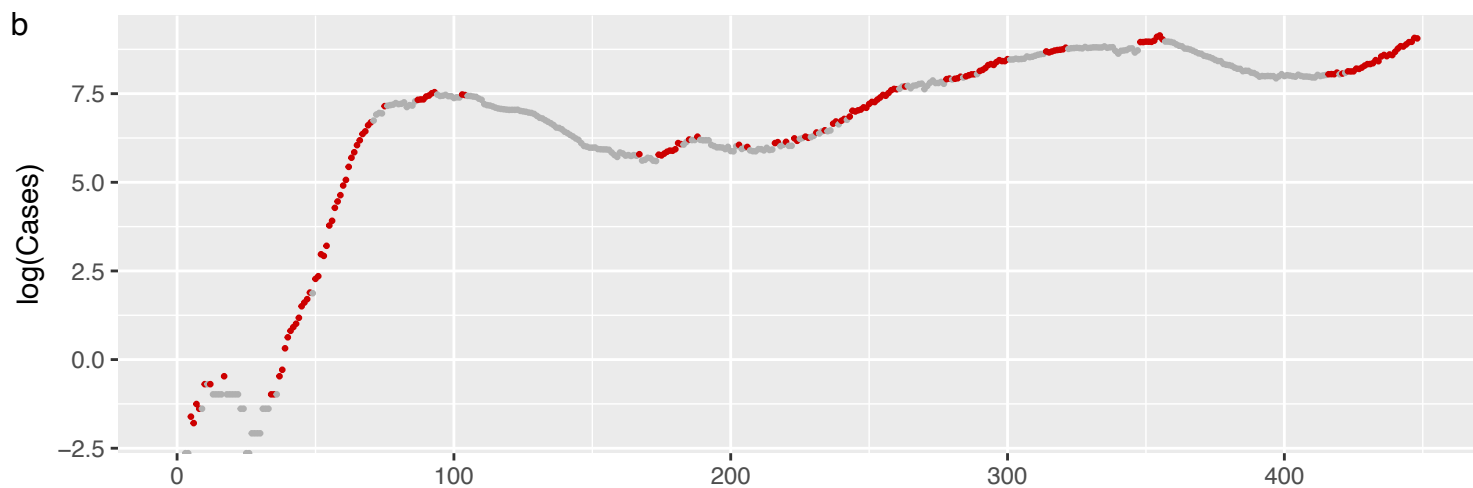
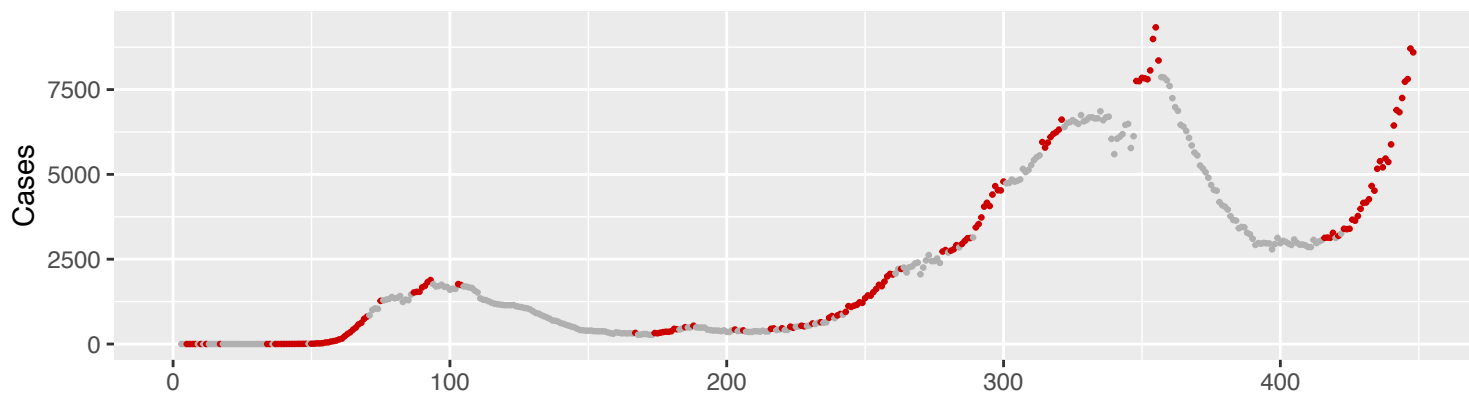
Data are from January 22, 2020 until April 13, 2021

a California
Se=0.64 (0.56; 0.72) & Sp=0.89 (0.86; 0.93)



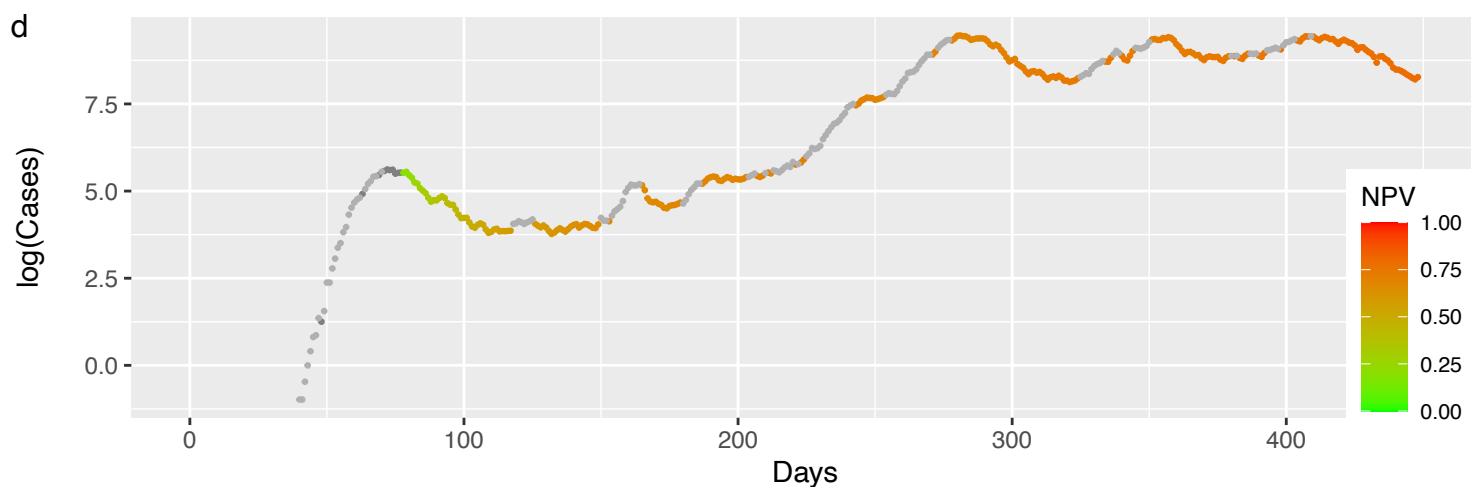
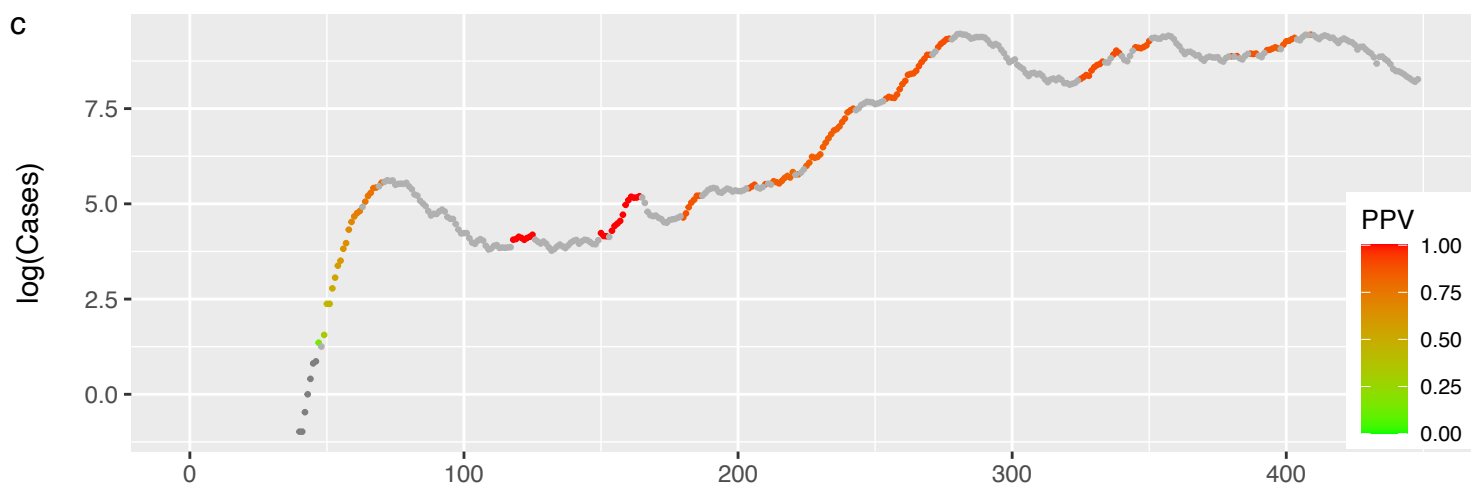
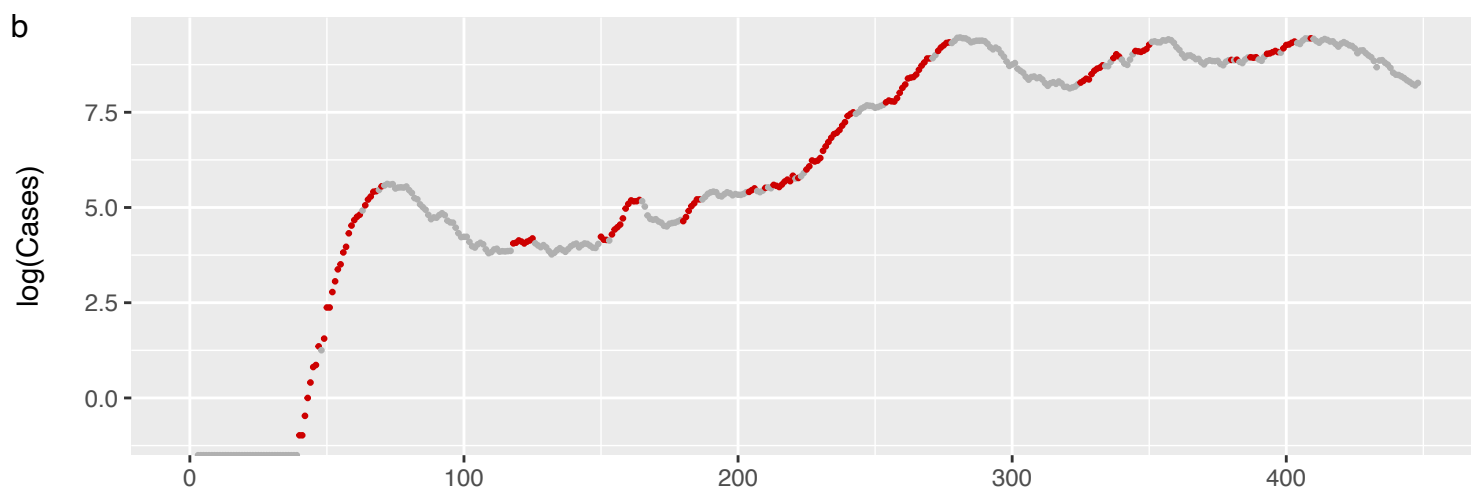
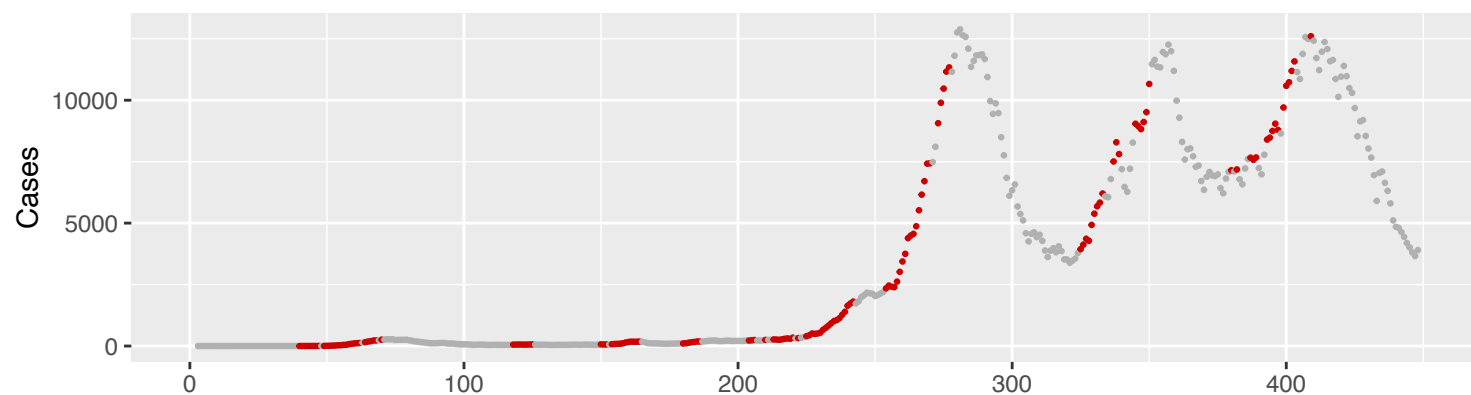
Data are from January 22, 2020 until April 13, 2021

a Canada
Se=0.78 (0.71; 0.85) & Sp=0.8 (0.75; 0.84)



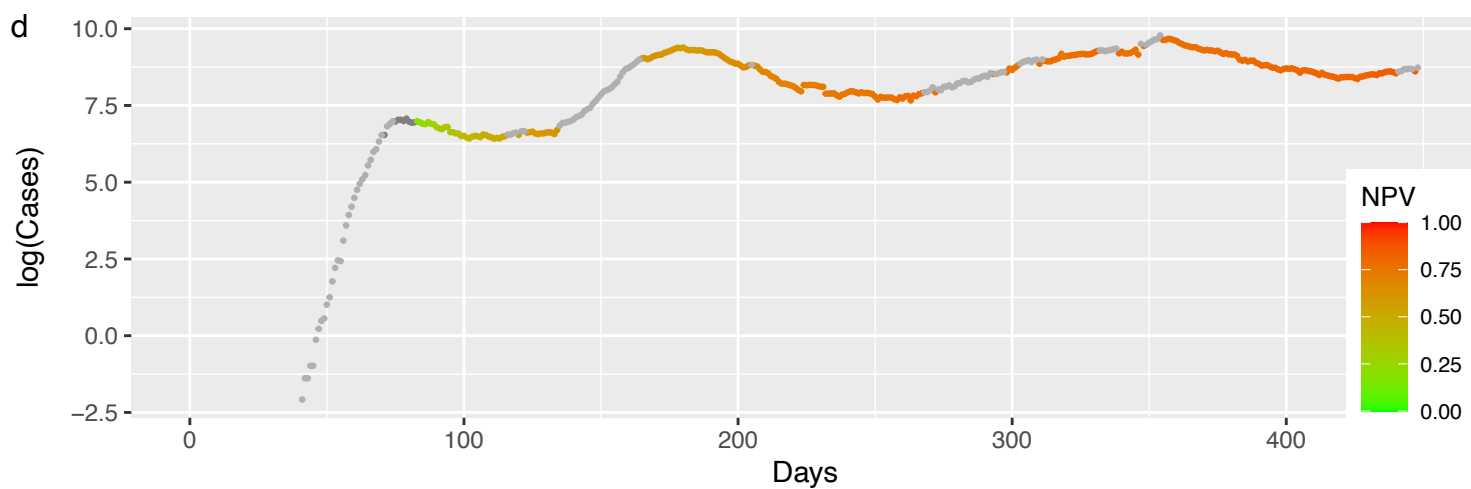
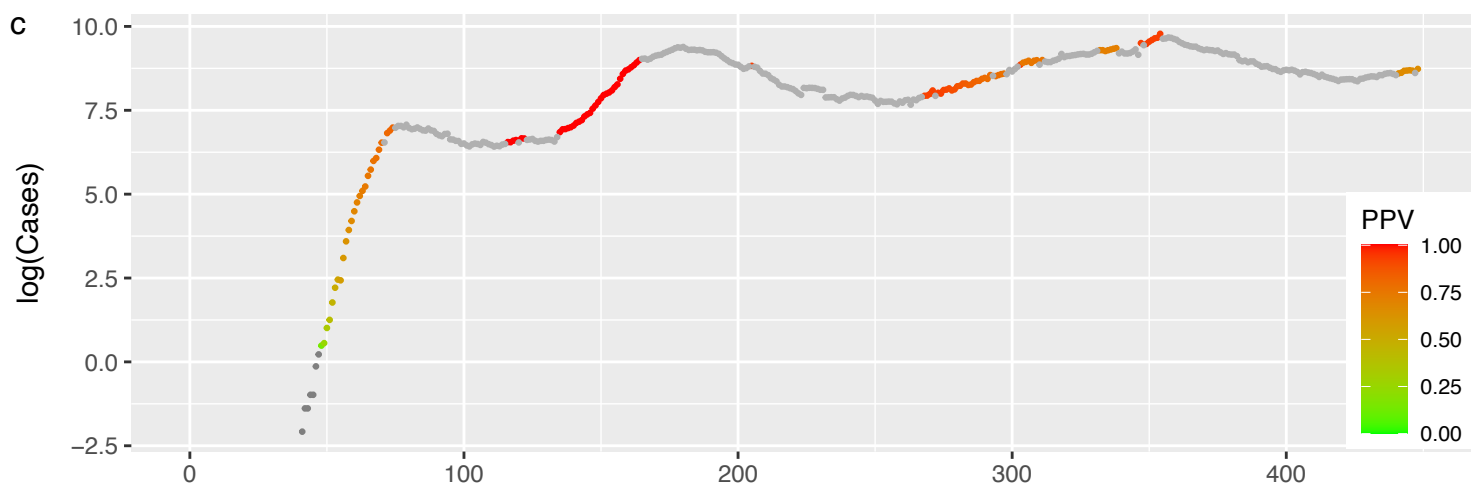
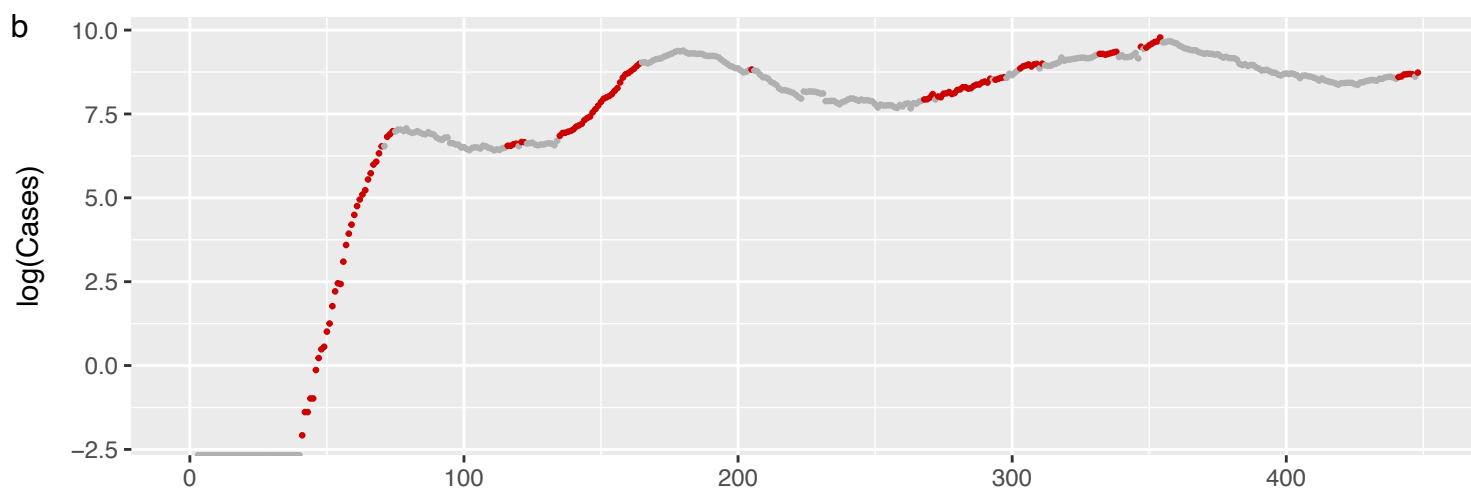
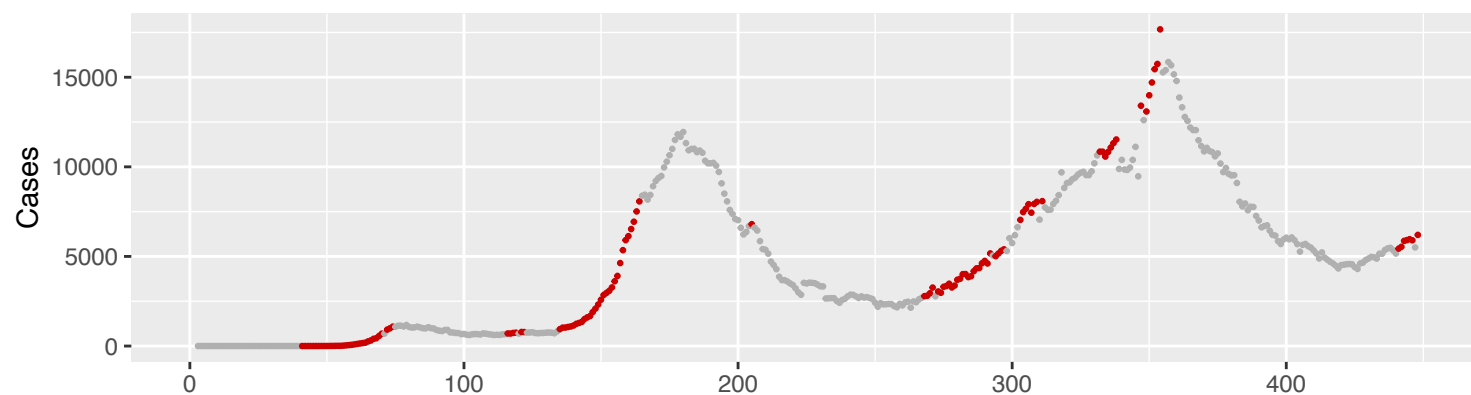
Data are from January 22, 2020 until April 13, 2021

a Czechia
 $Se=0.65$ (0.58; 0.72) & $Sp=0.9$ (0.86; 0.93)



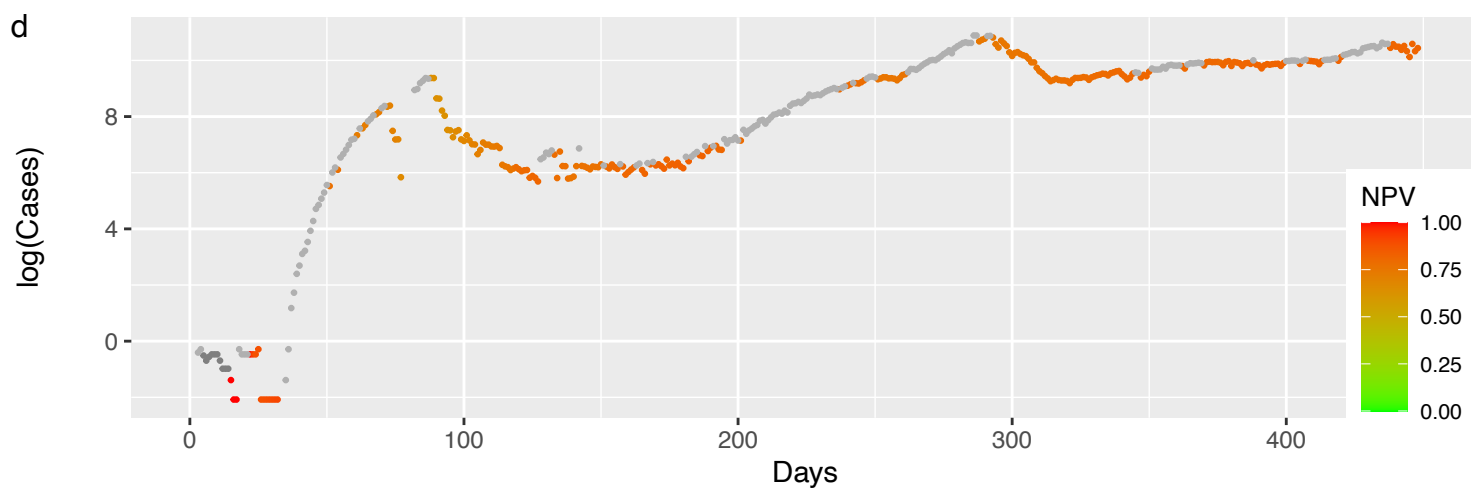
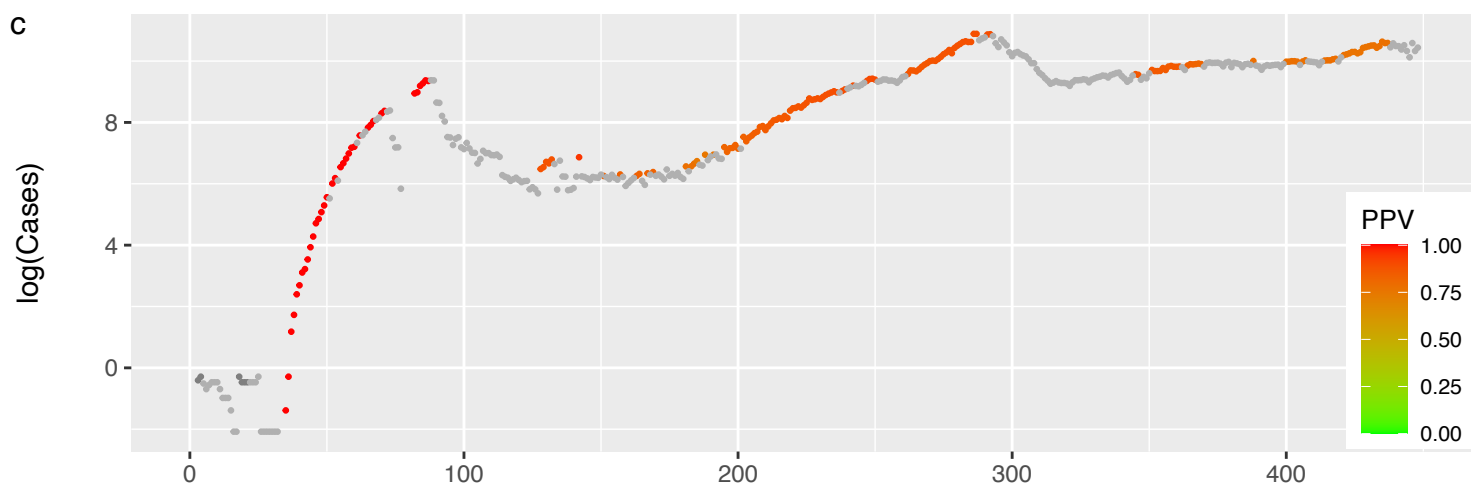
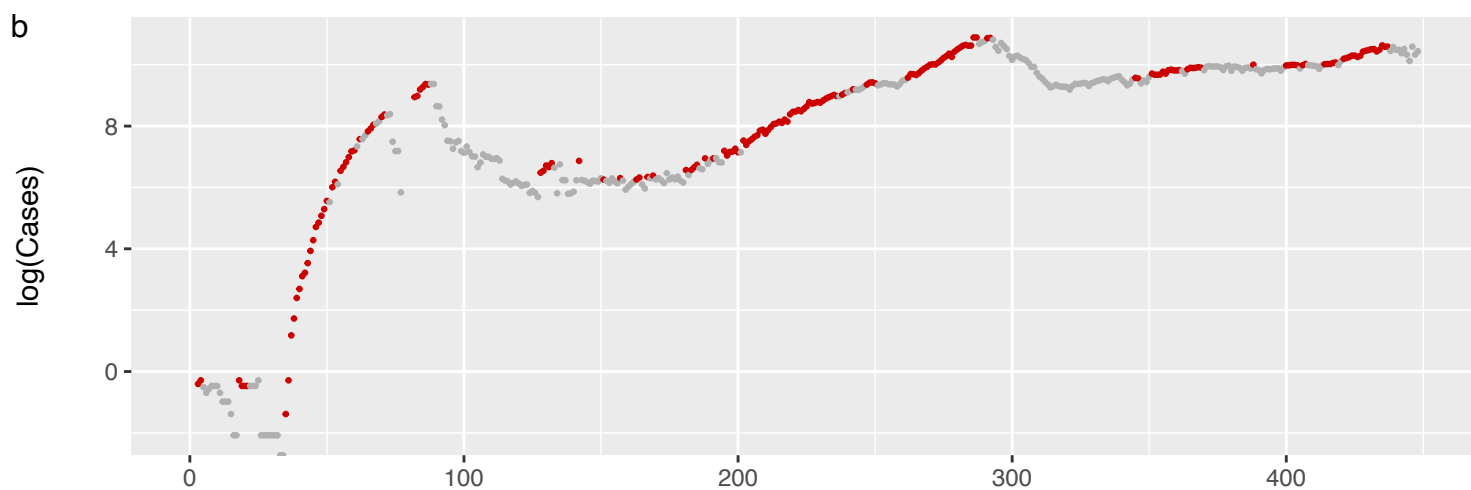
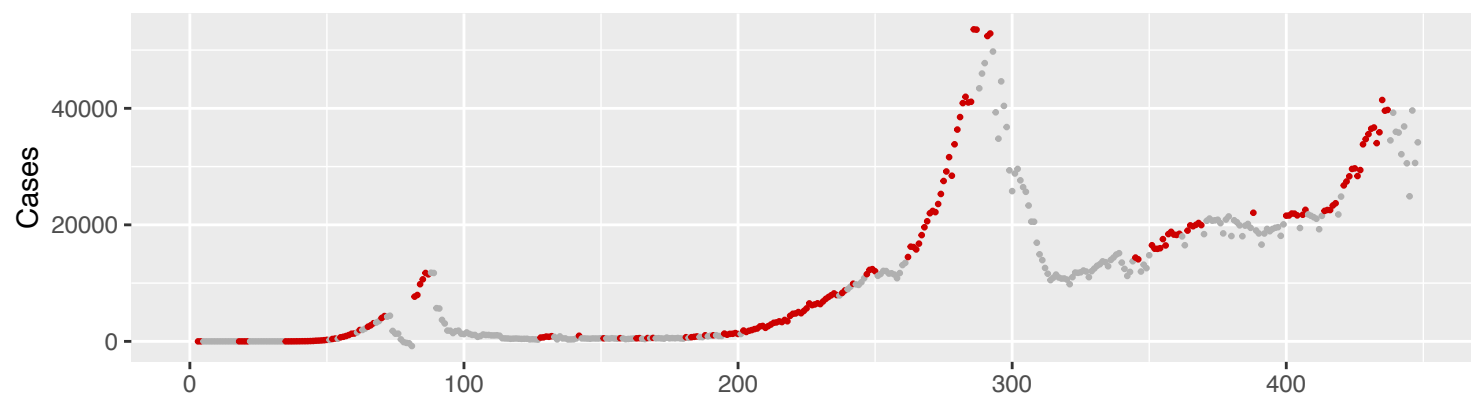
Data are from January 22, 2020 until April 13, 2021

a Florida
 $Se=0.57$ (0.48; 0.65) & $Sp=0.83$ (0.79; 0.87)



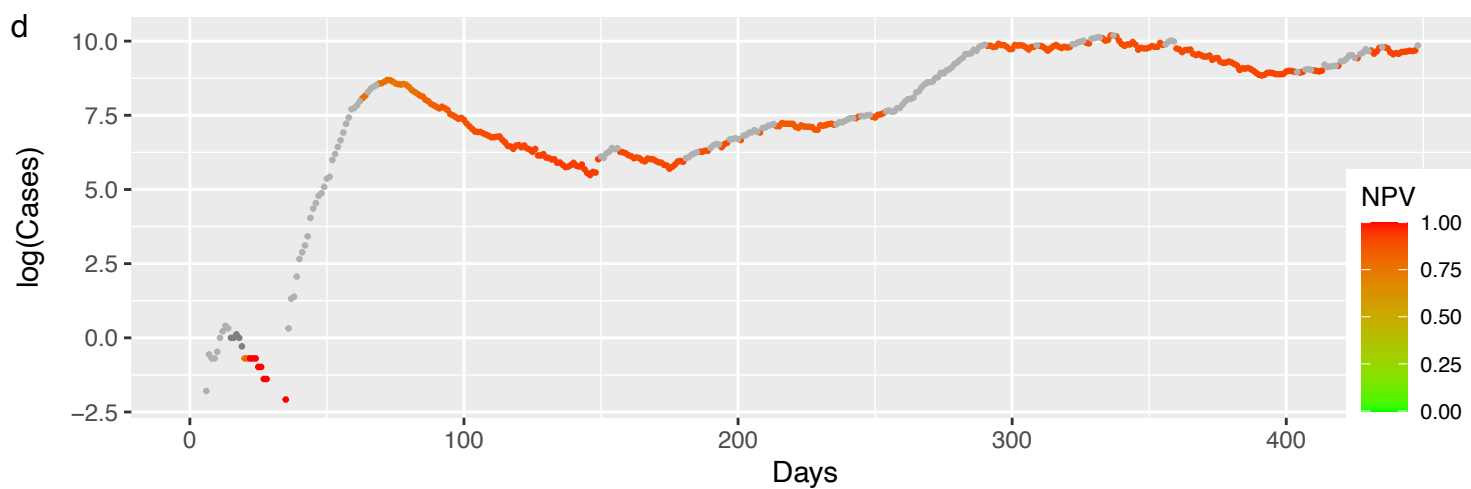
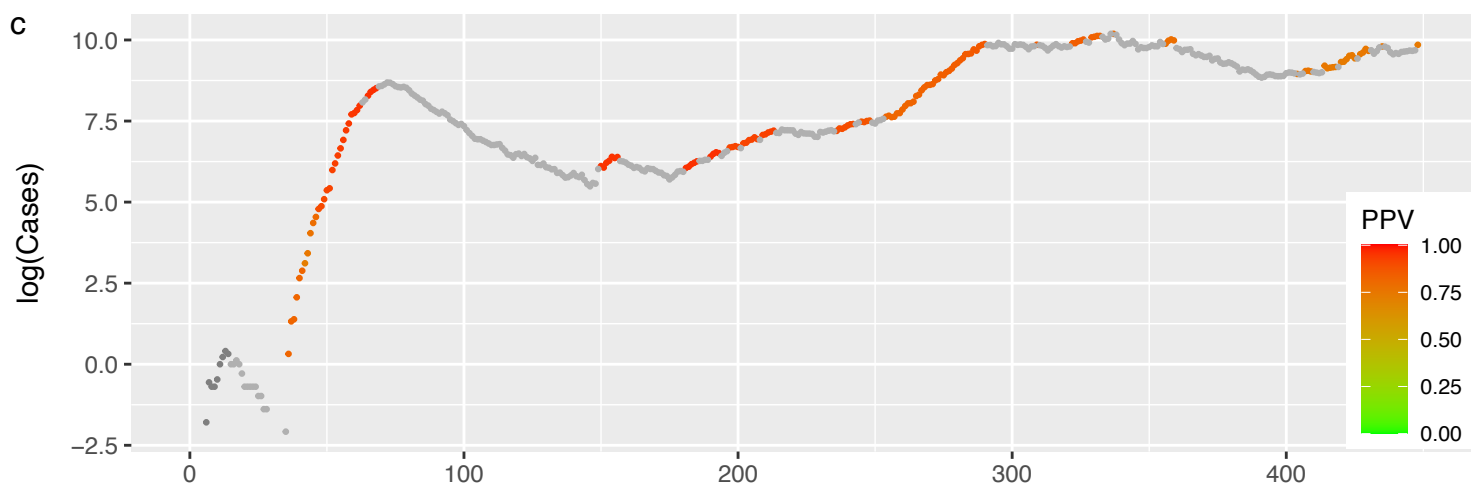
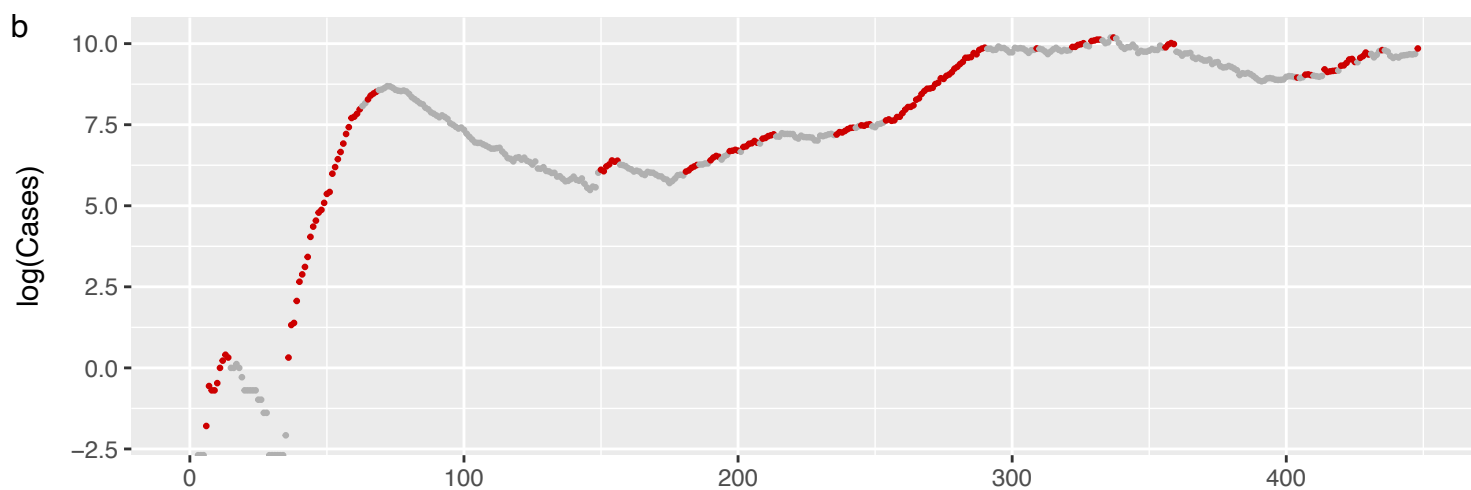
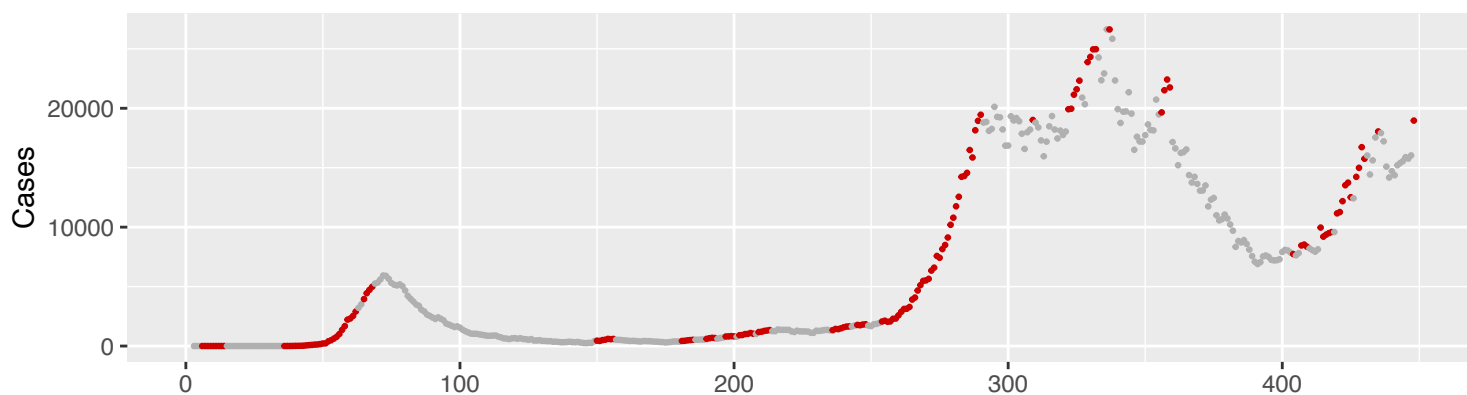
Data are from January 22, 2020 until April 13, 2021

a France
 $Se=0.73$ (0.67; 0.8) & $Sp=0.79$ (0.74; 0.84)



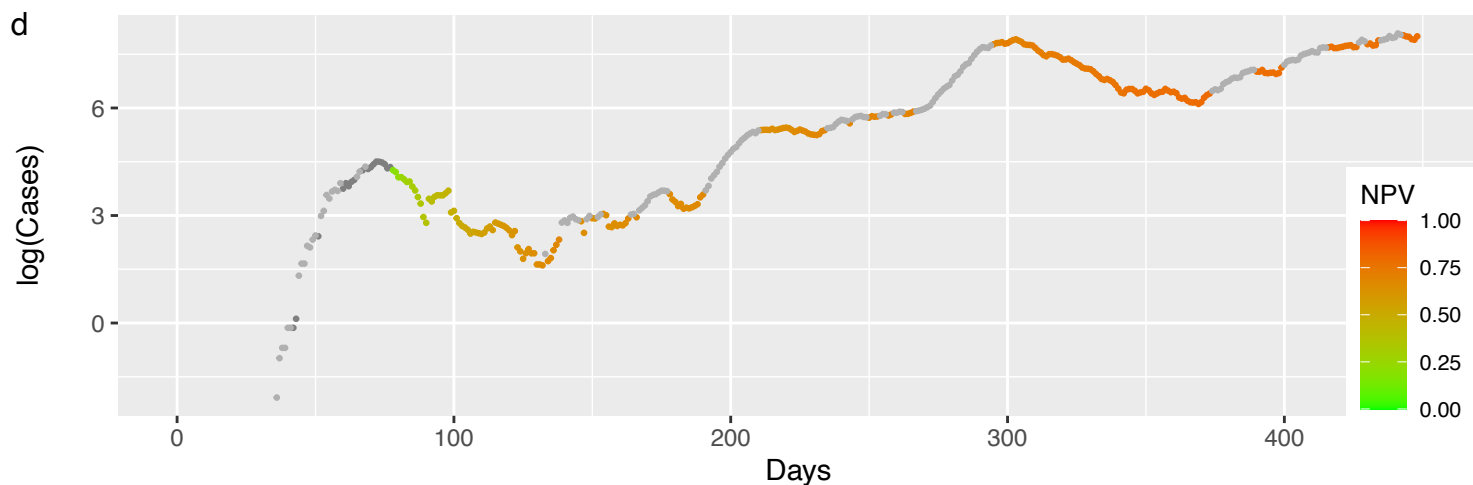
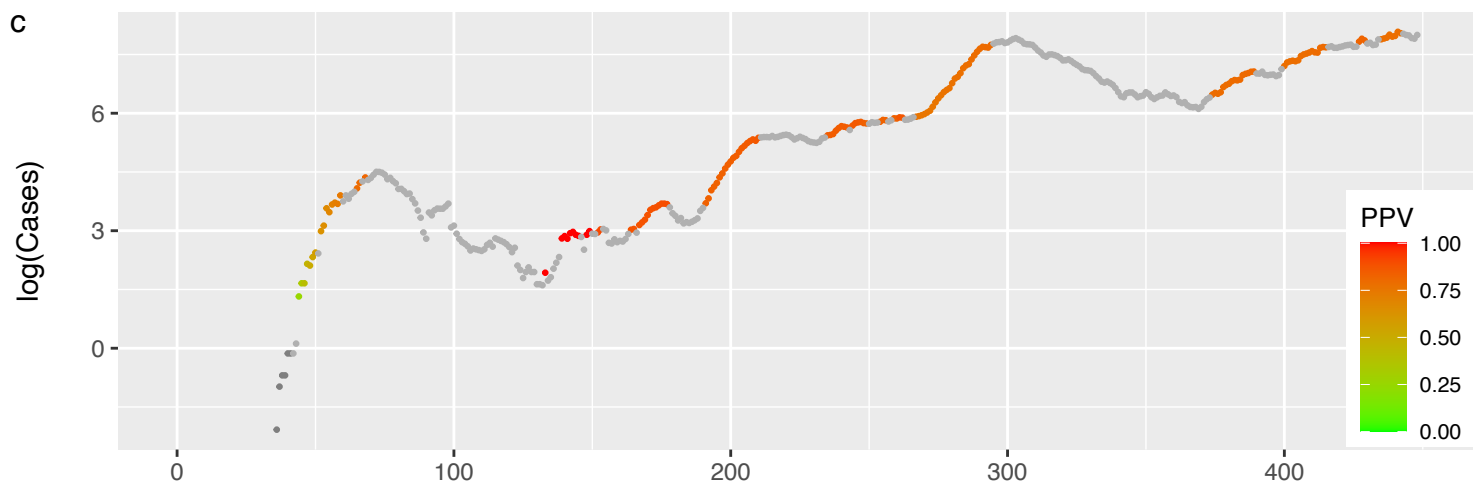
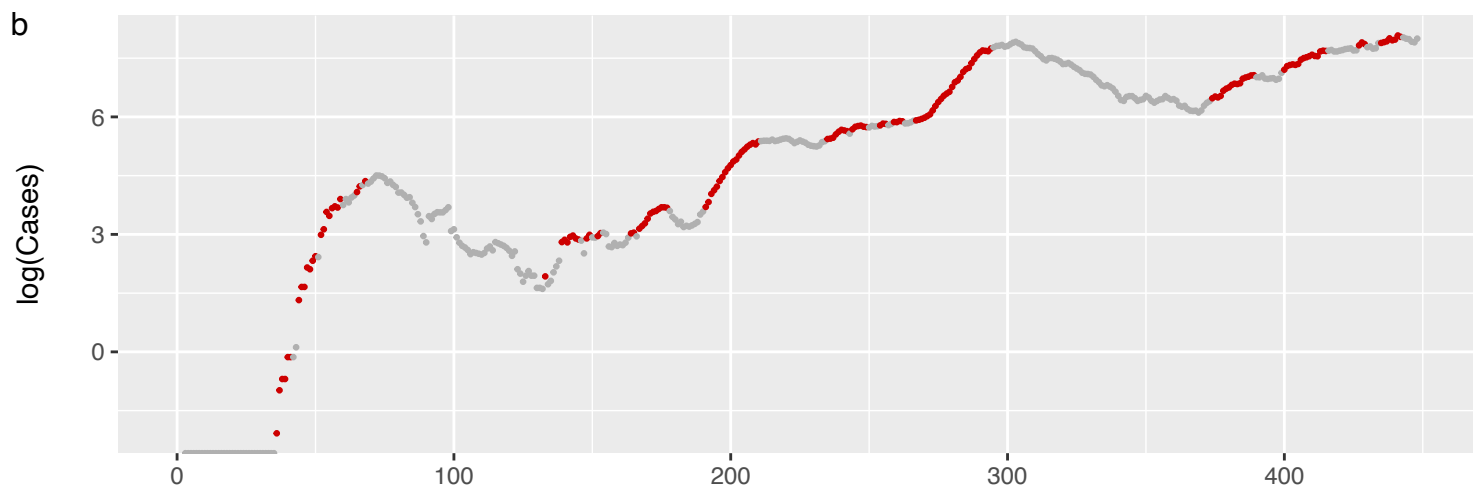
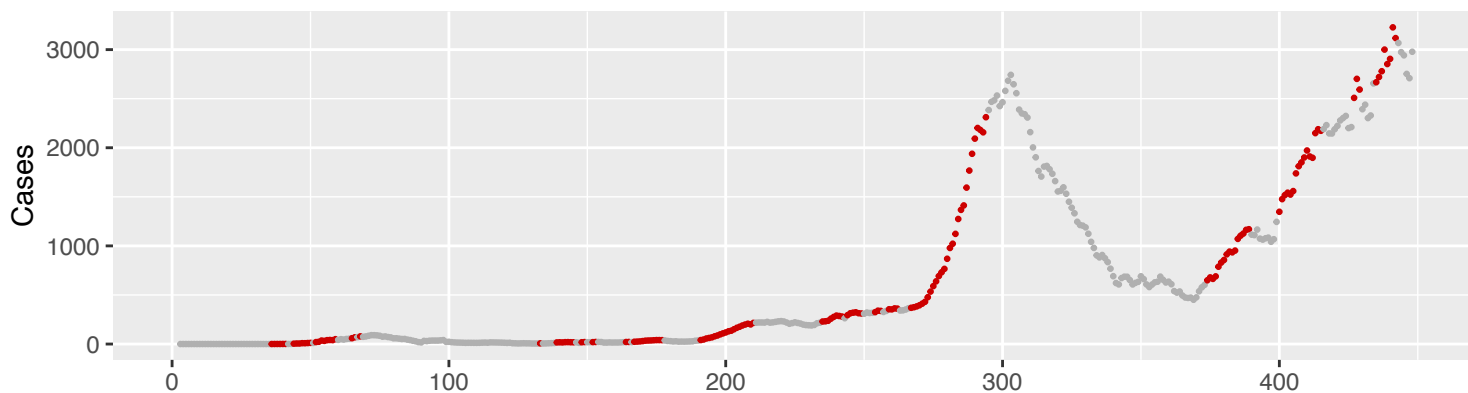
Data are from January 22, 2020 until April 13, 2021

a Germany
 $Se=0.79$ (0.72; 0.86) & $Sp=0.86$ (0.82; 0.9)



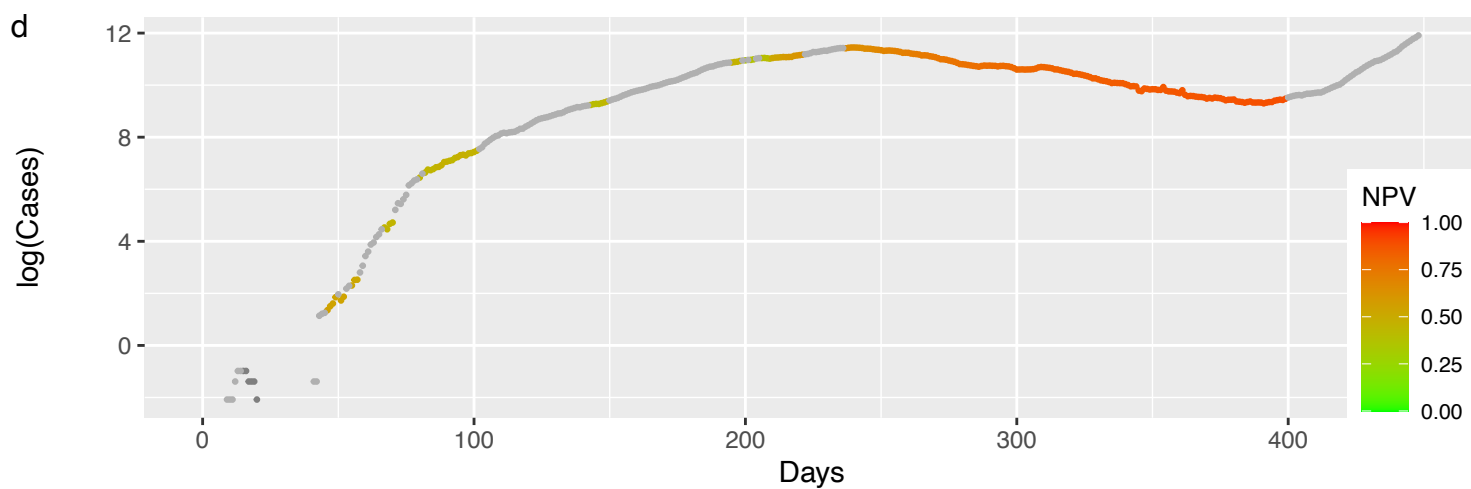
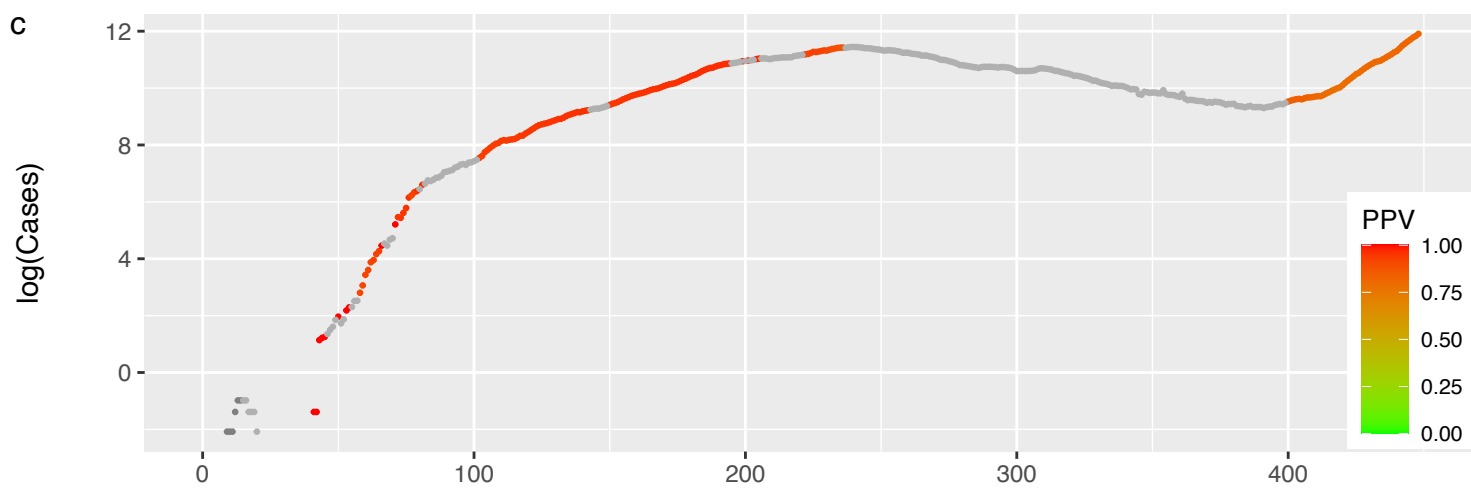
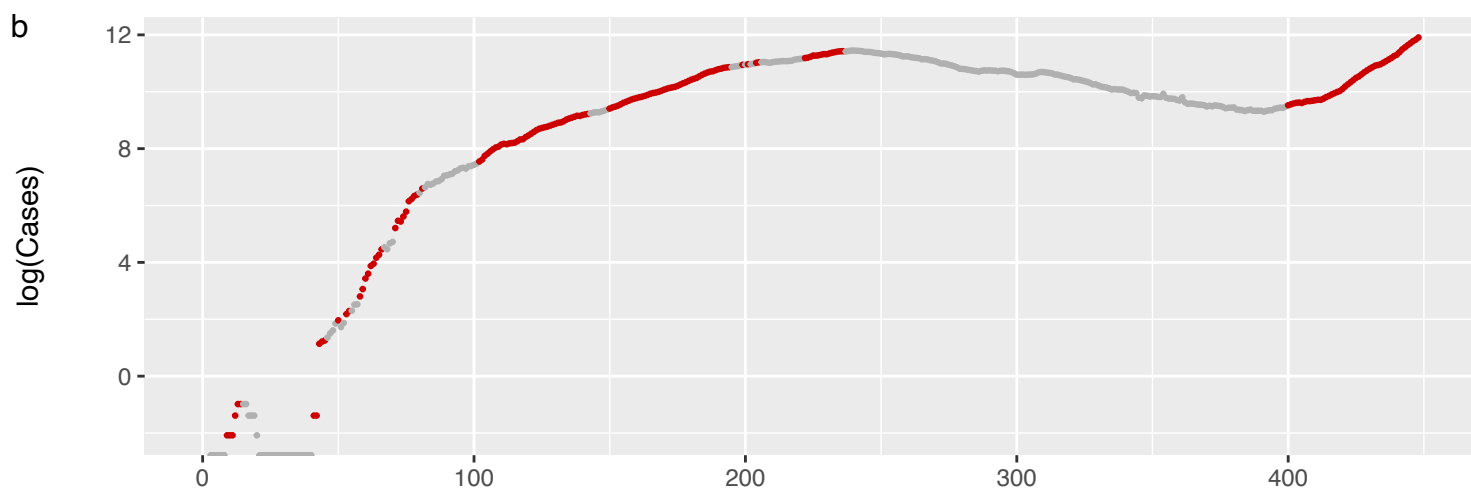
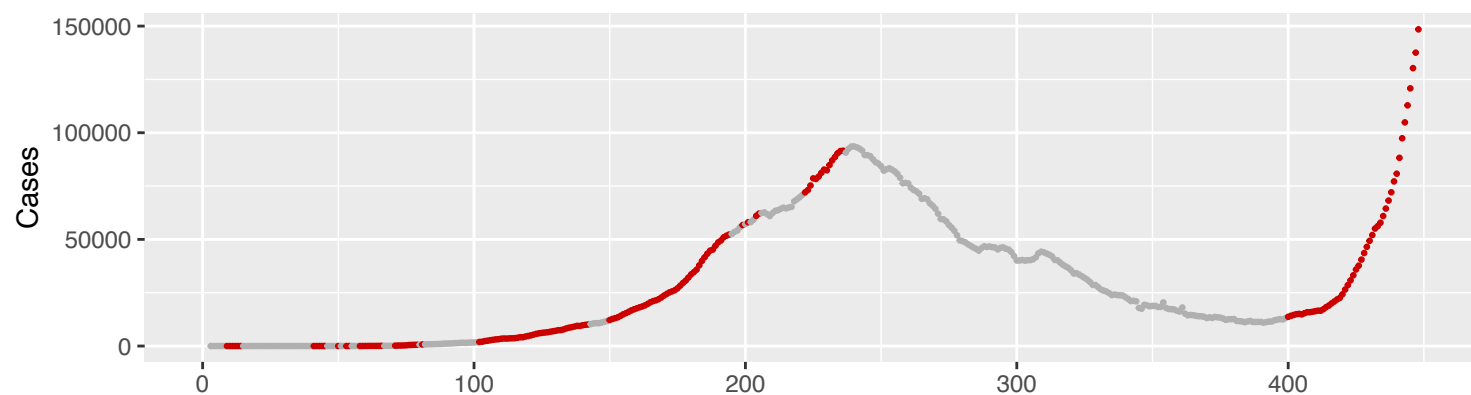
Data are from January 22, 2020 until April 13, 2021

a Greece
Se=0.64 (0.57; 0.71) & Sp=0.82 (0.77; 0.86)



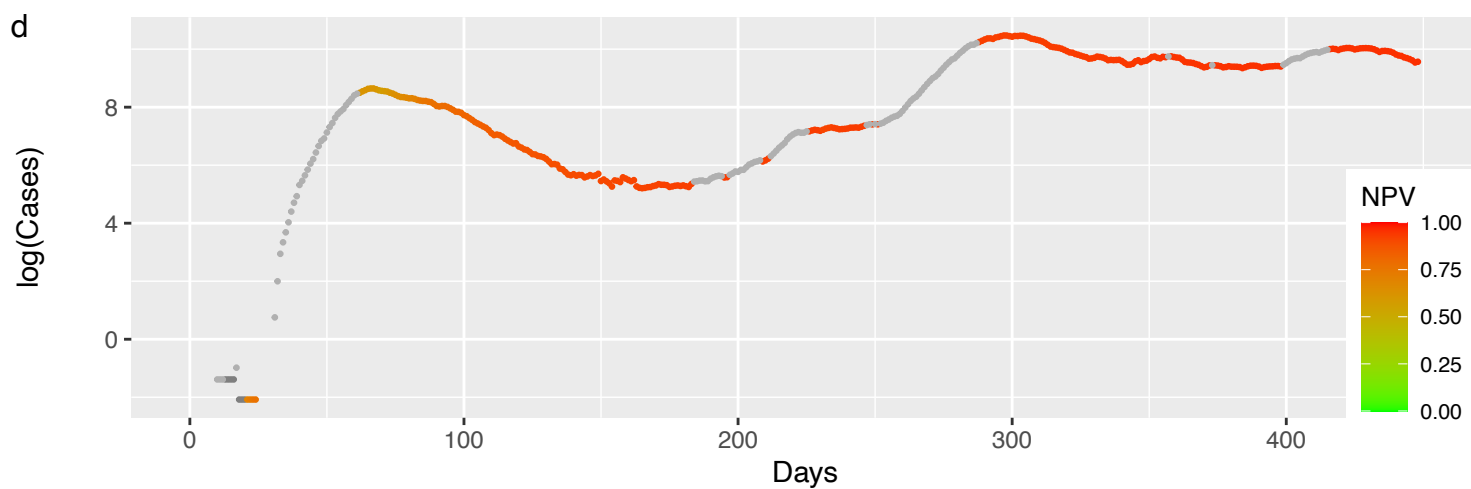
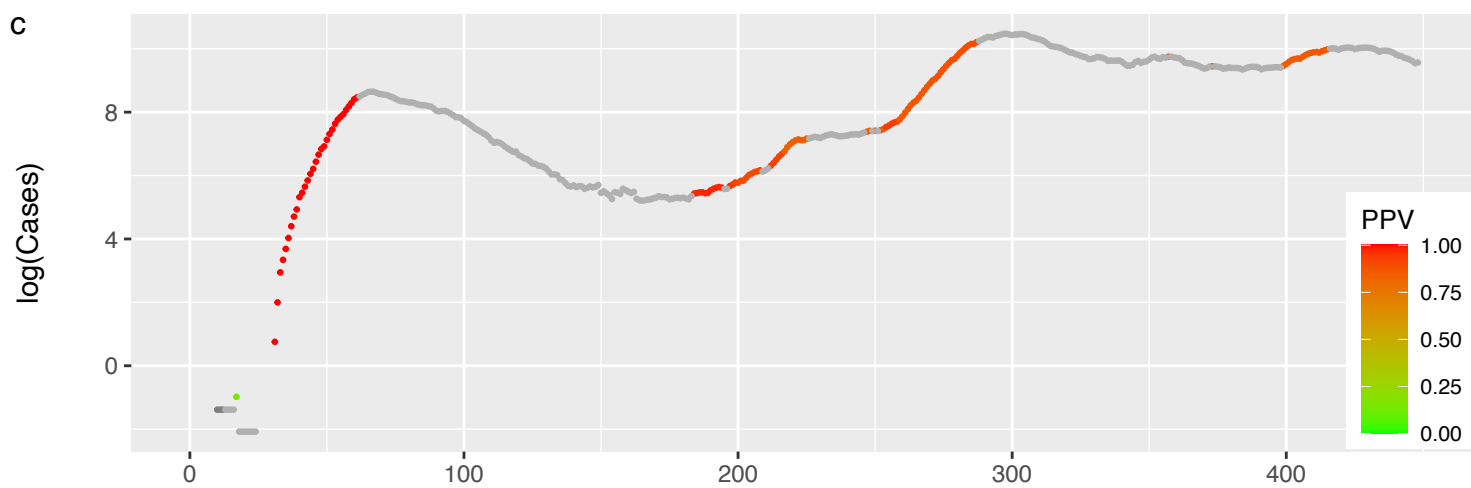
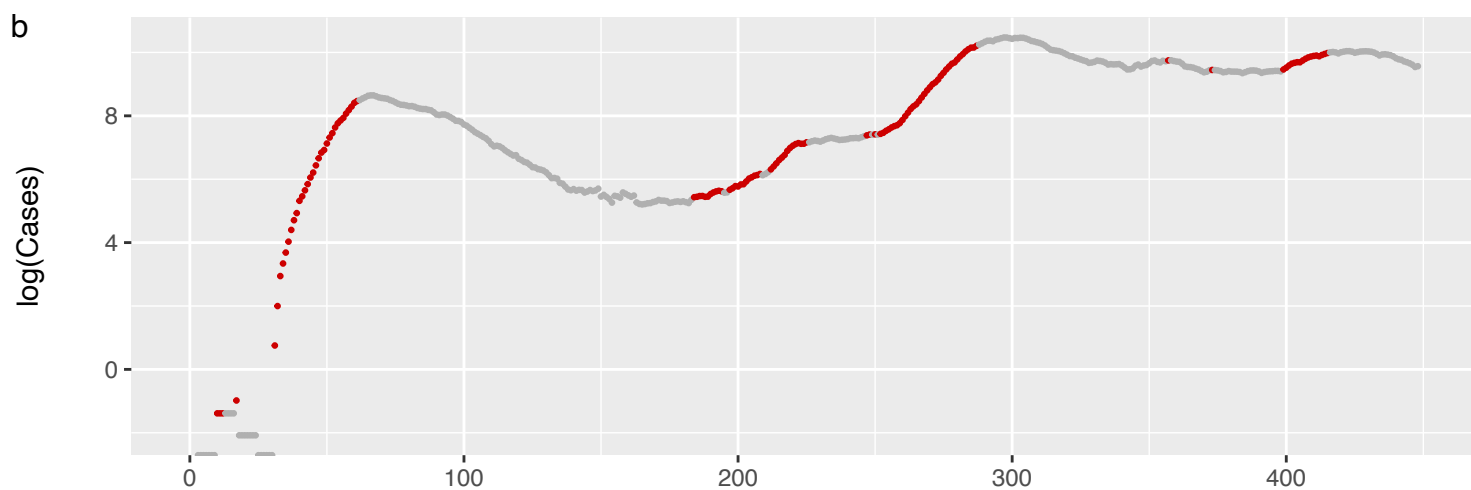
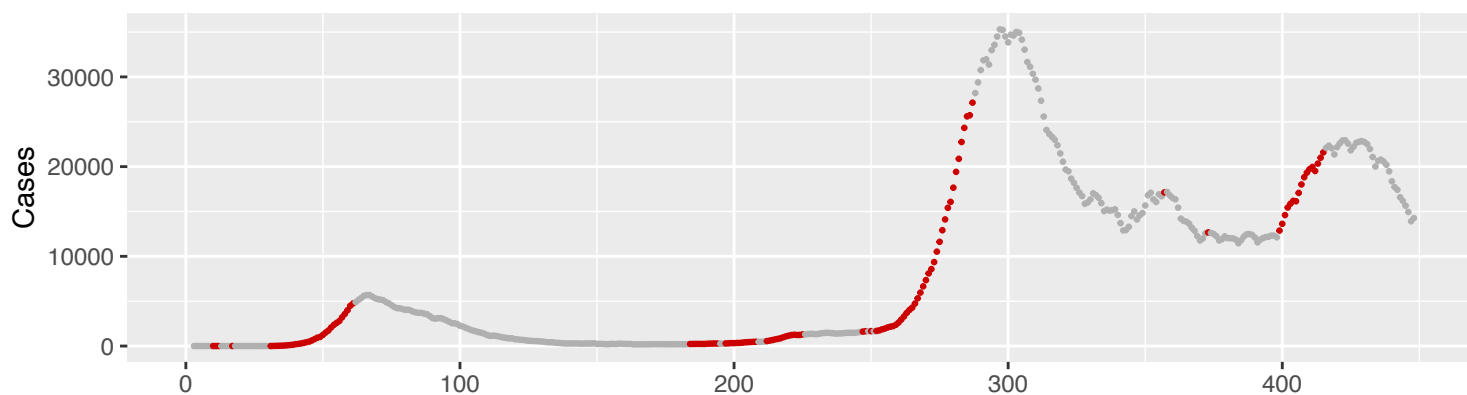
Data are from January 22, 2020 until April 13, 2021

a India
Se=0.73 (0.67; 0.79) & Sp=0.8 (0.75; 0.85)



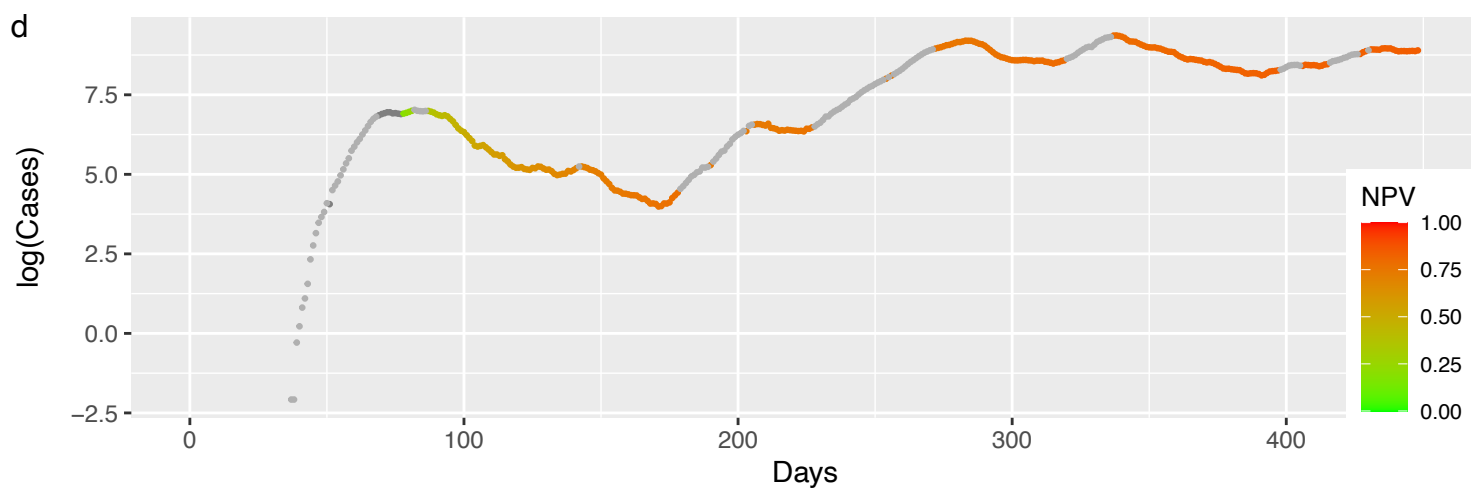
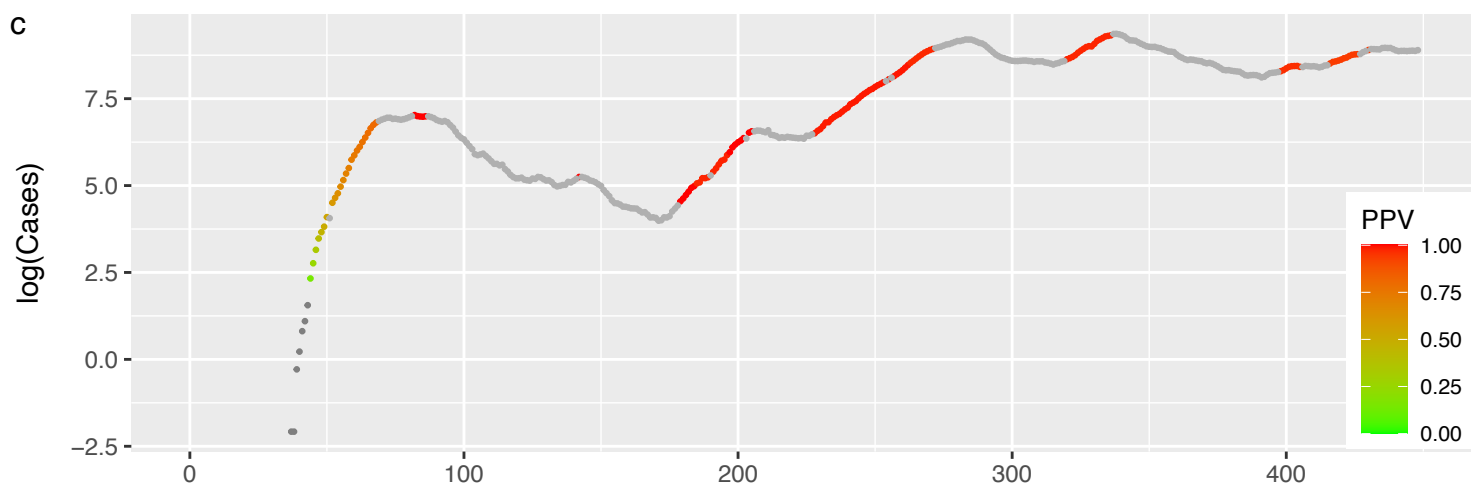
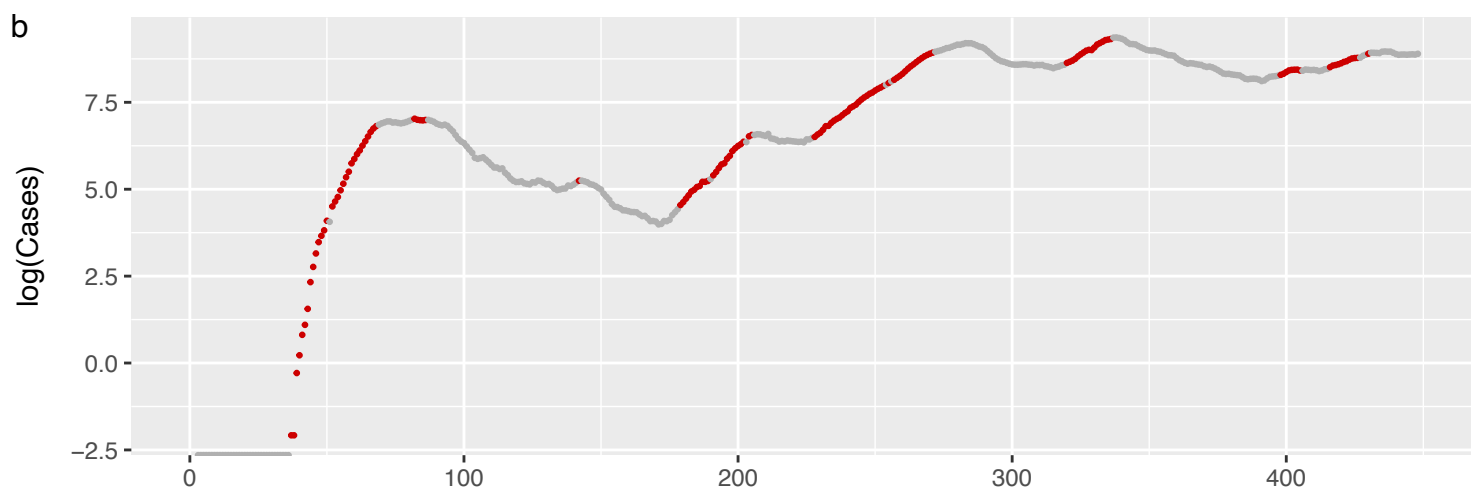
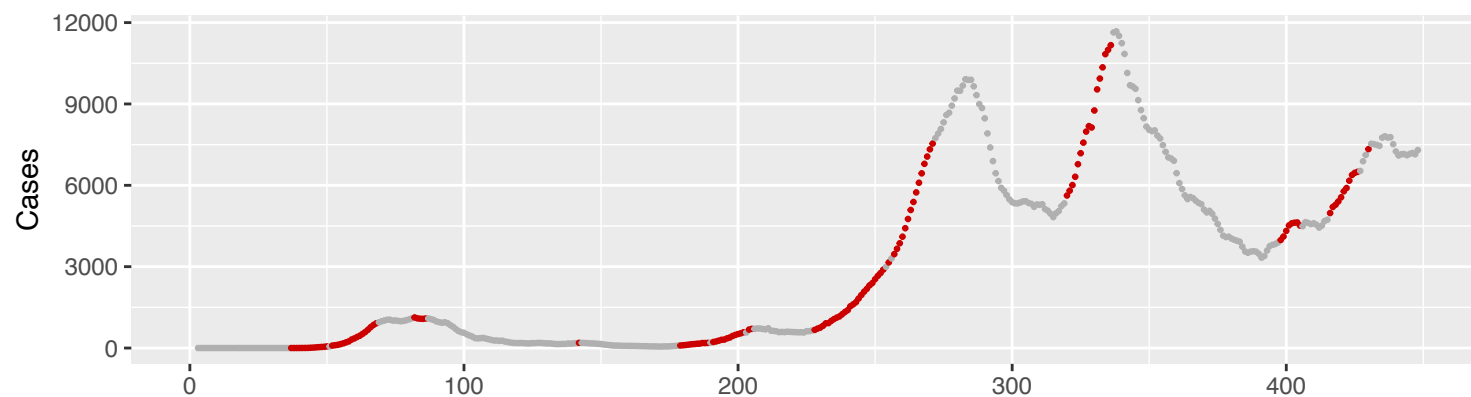
Data are from January 22, 2020 until April 13, 2021

a Italy
 $Se=0.82$ (0.75; 0.89) & $Sp=0.91$ (0.88; 0.94)



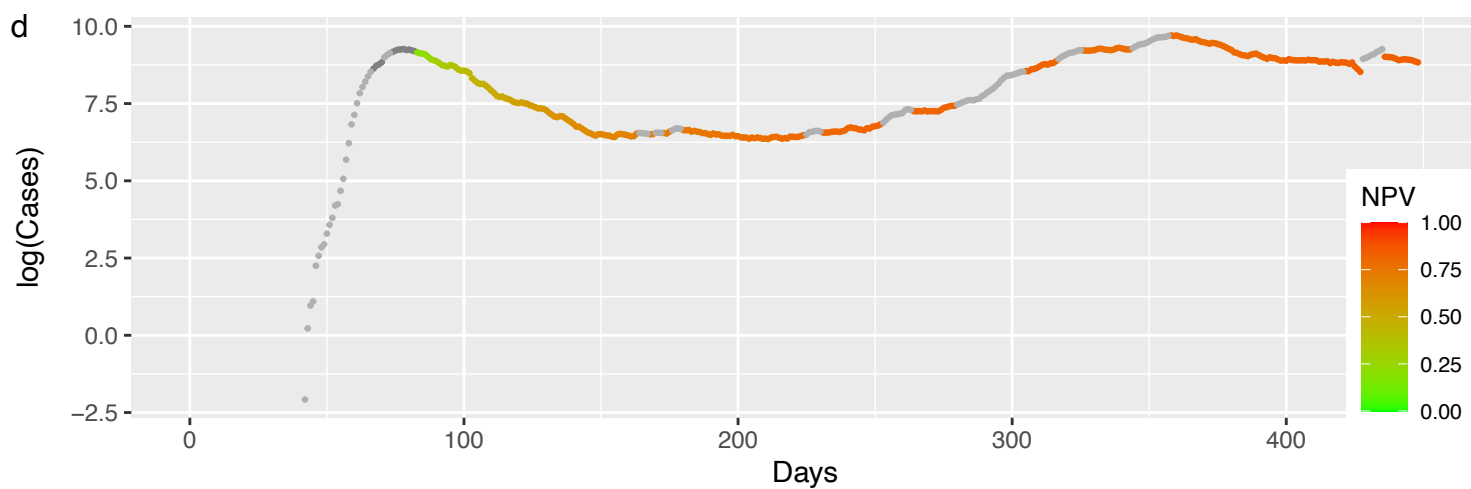
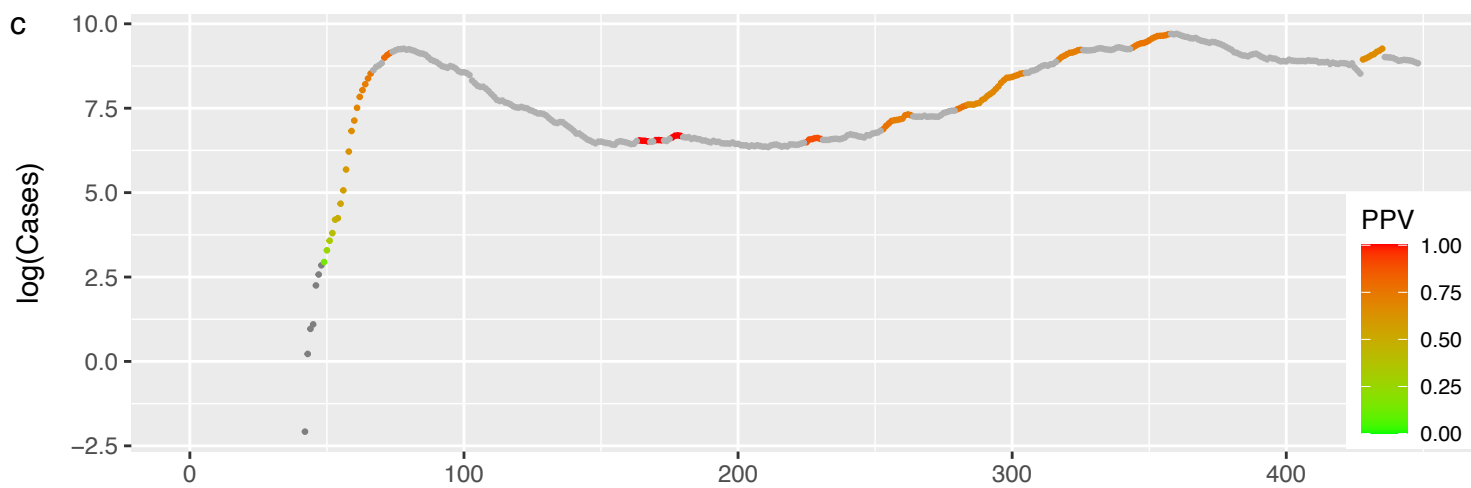
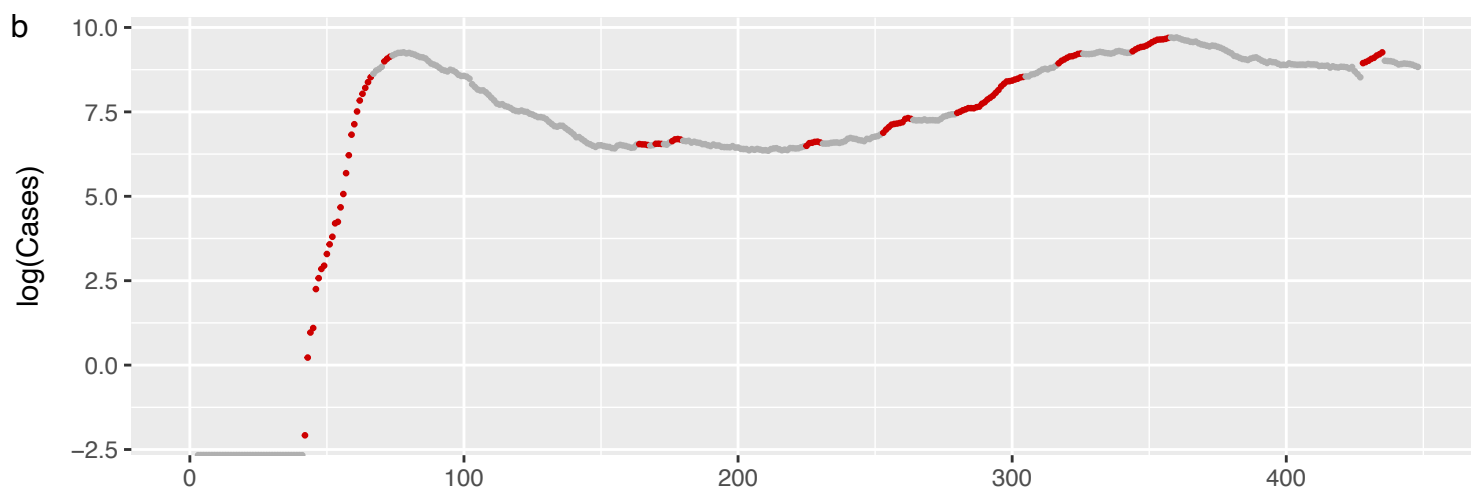
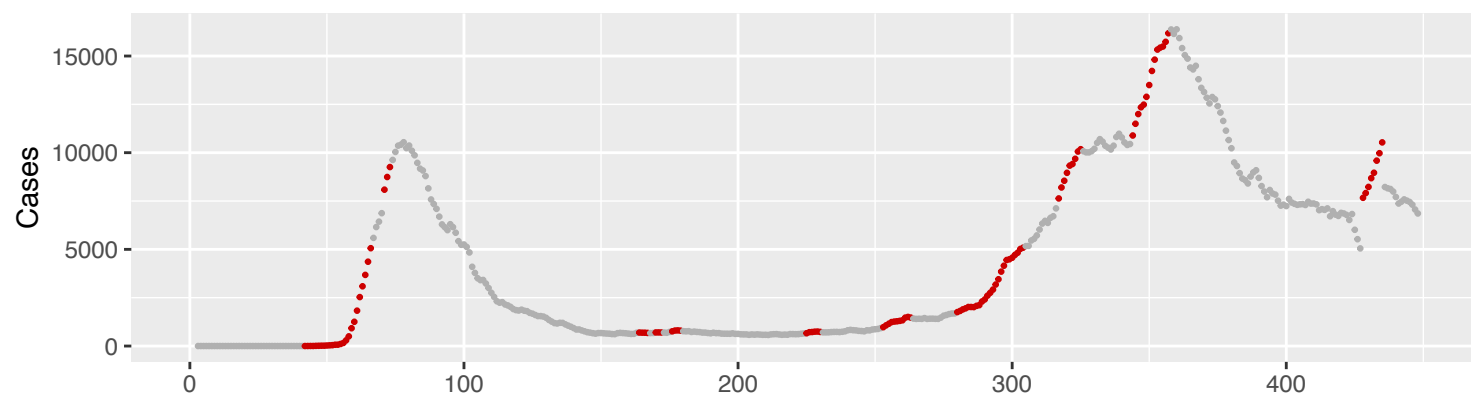
Data are from January 22, 2020 until April 13, 2021

a Netherlands
 $Se=0.7$ (0.63; 0.77) & $Sp=0.92$ (0.88; 0.95)



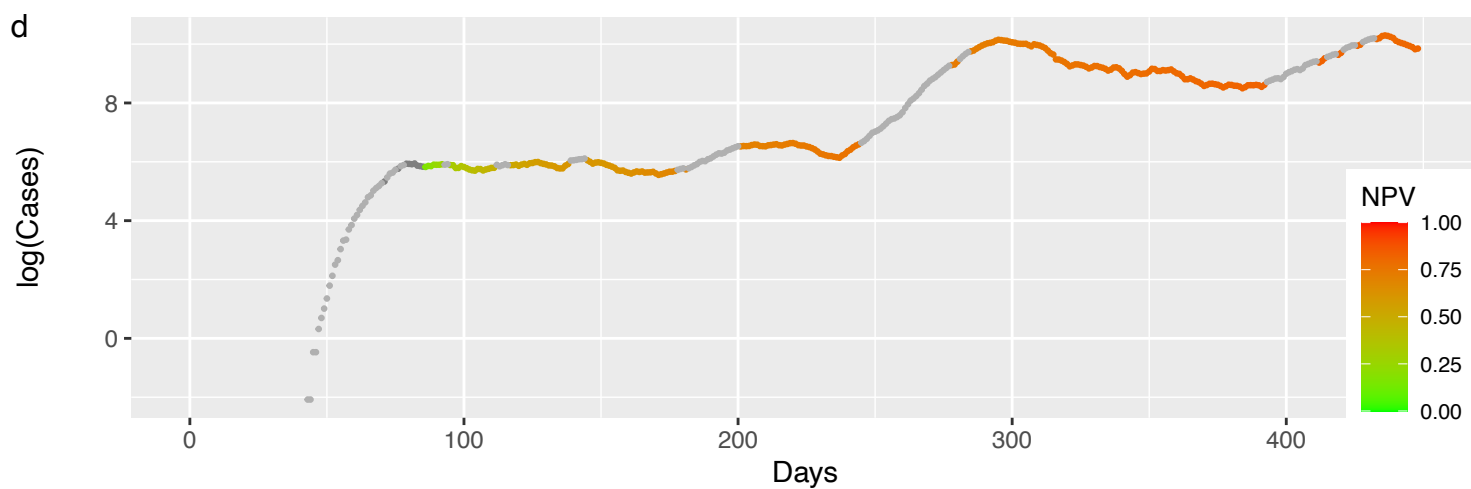
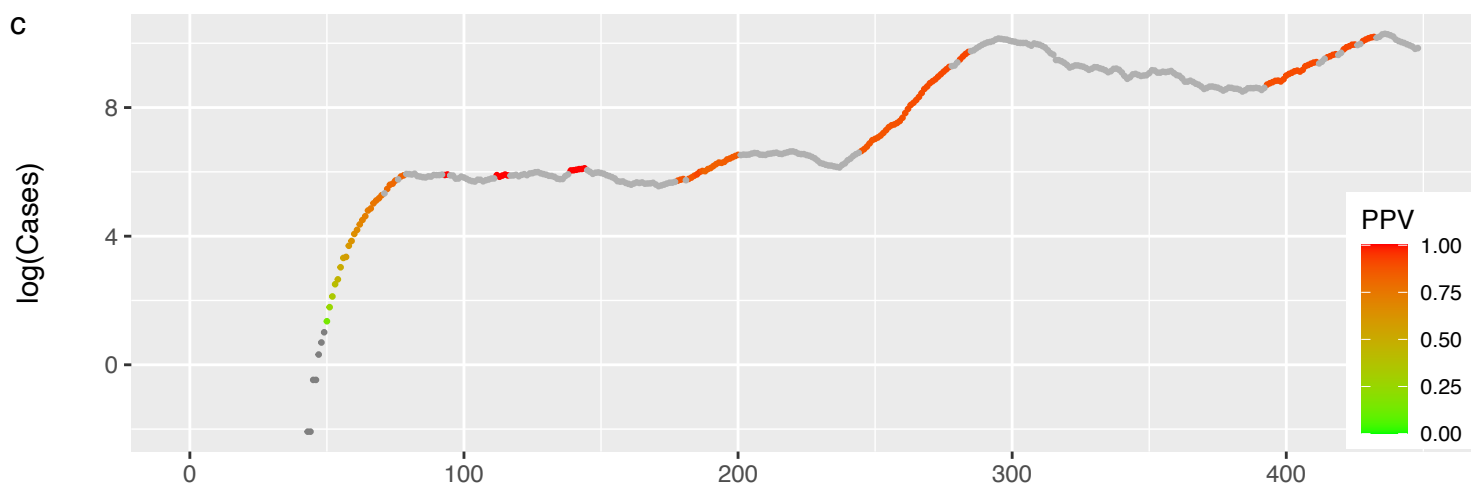
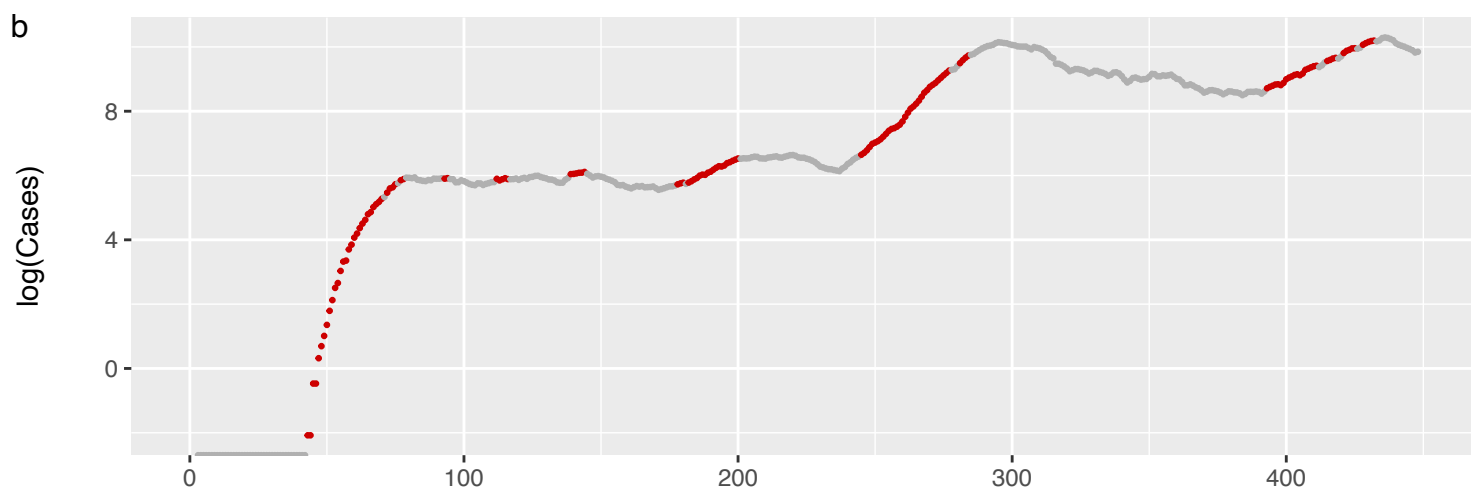
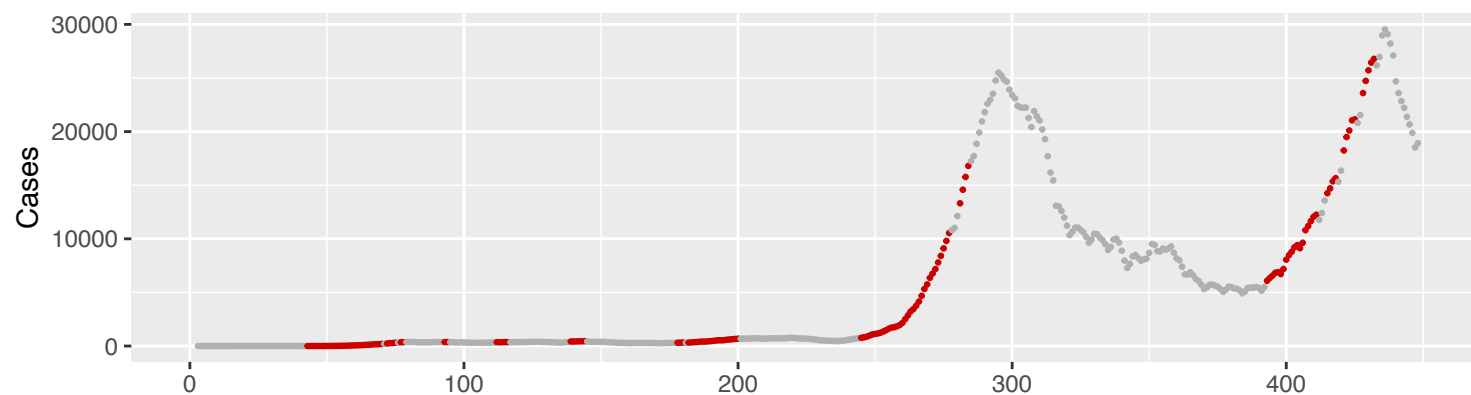
Data are from January 22, 2020 until April 13, 2021

a New York
 $Se=0.55$ (0.47; 0.64) & $Sp=0.88$ (0.84; 0.91)



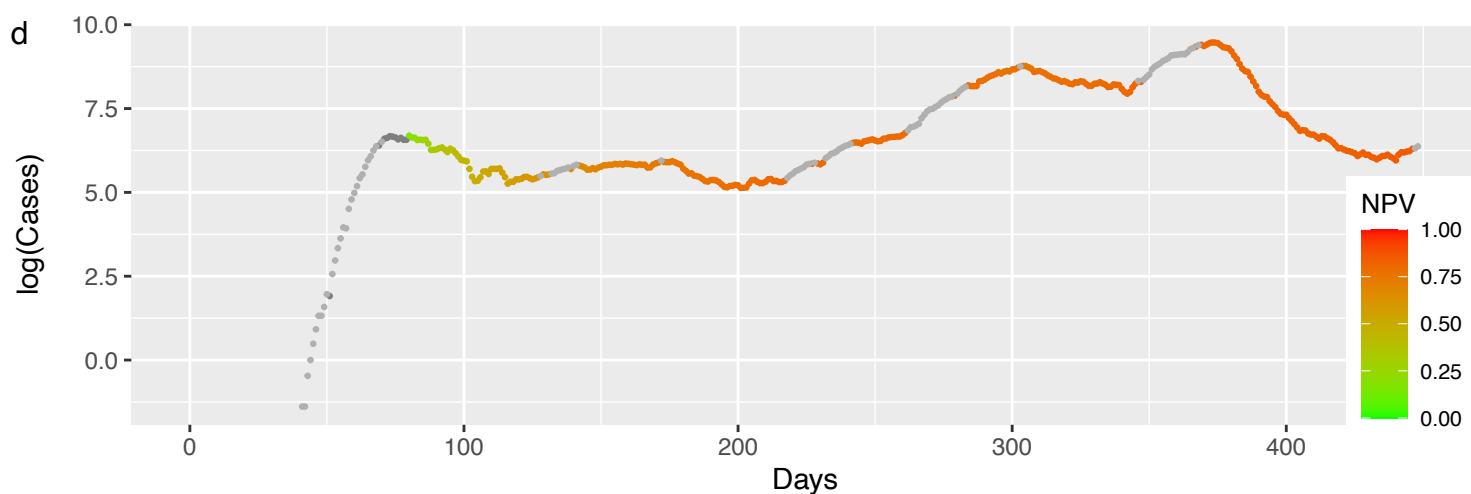
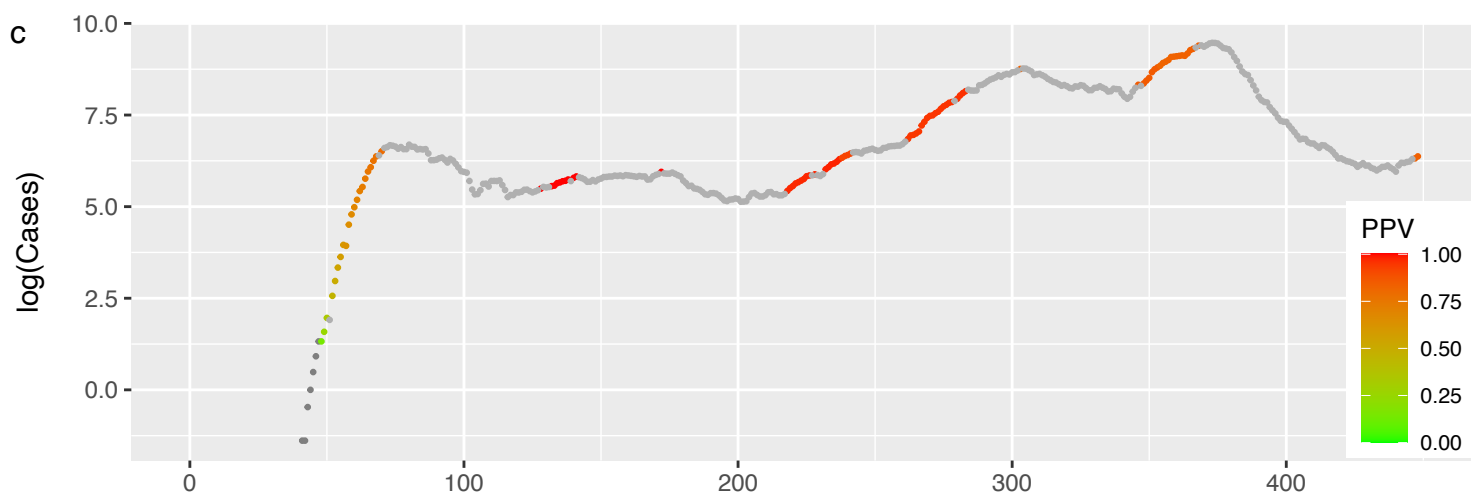
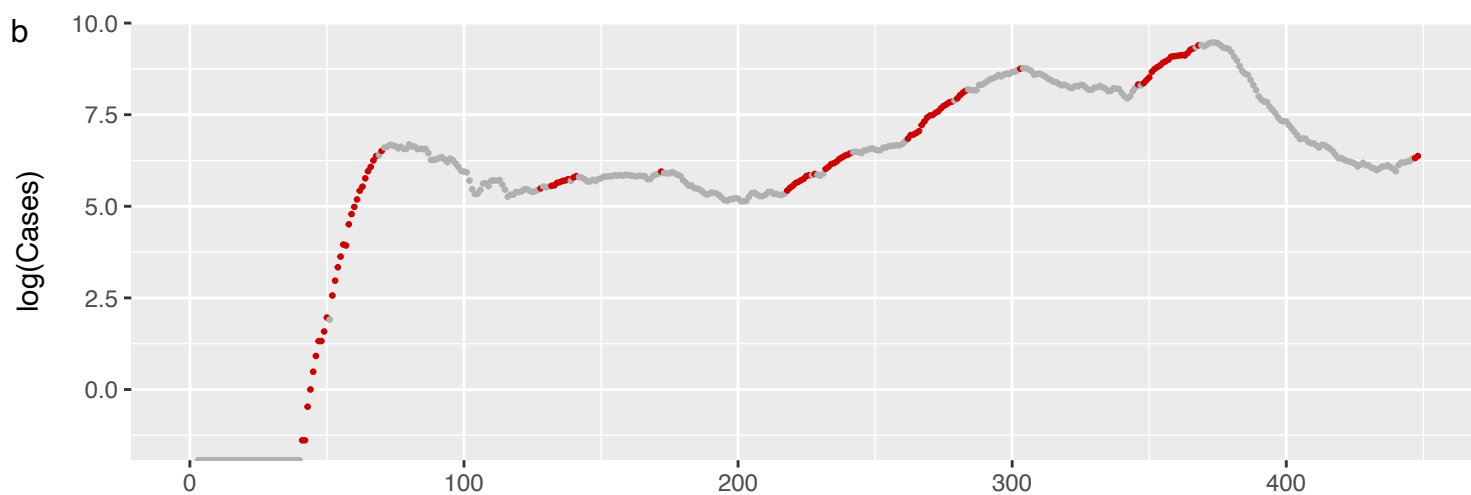
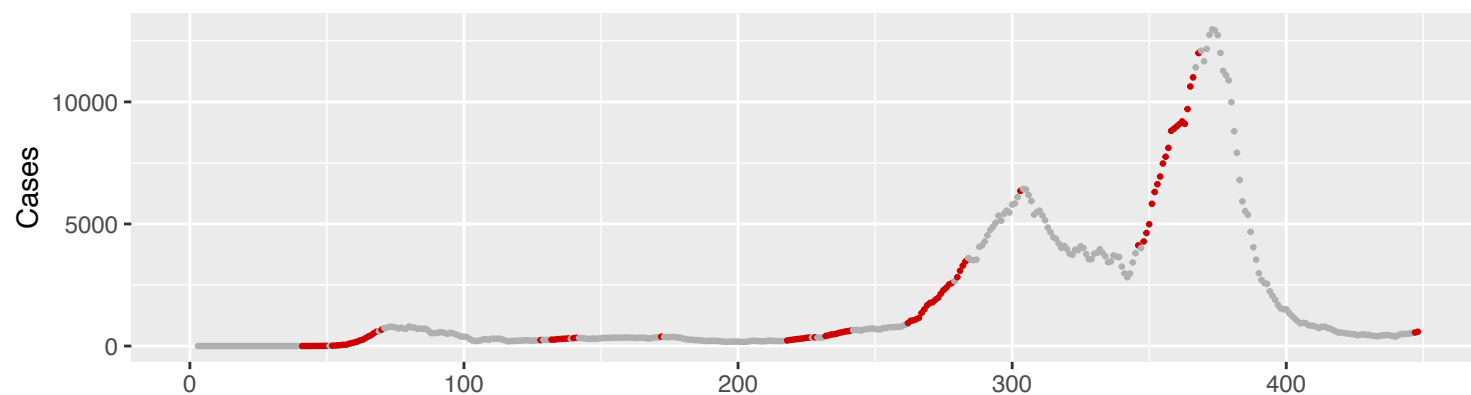
Data are from January 22, 2020 until April 13, 2021

a Poland
 $Se=0.64$ (0.57; 0.71) & $Sp=0.93$ (0.89; 0.96)



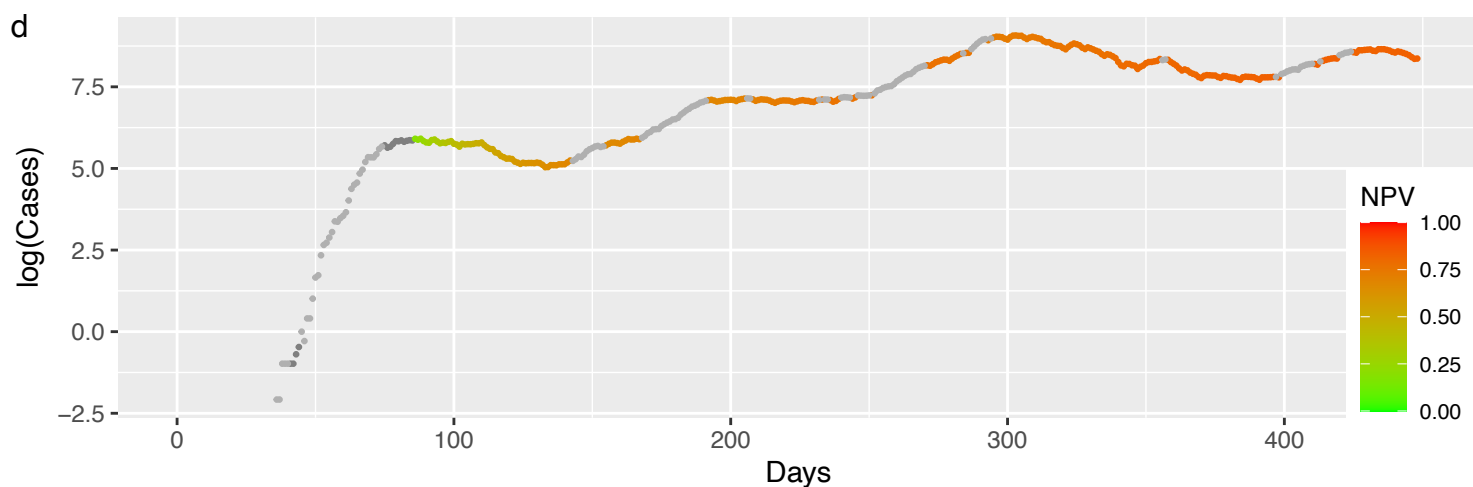
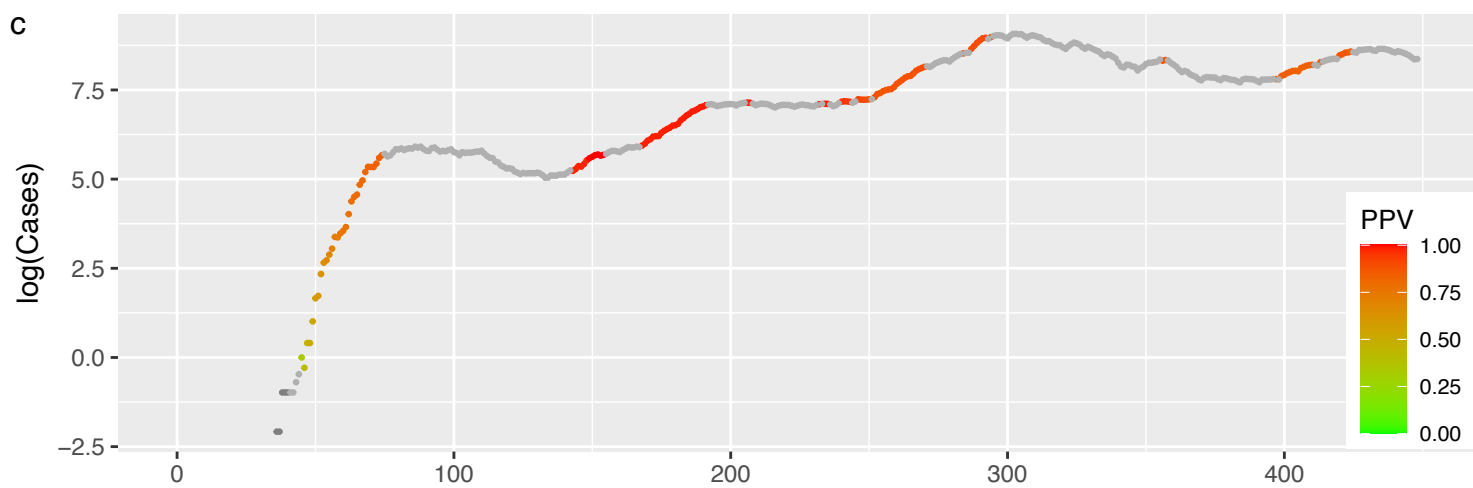
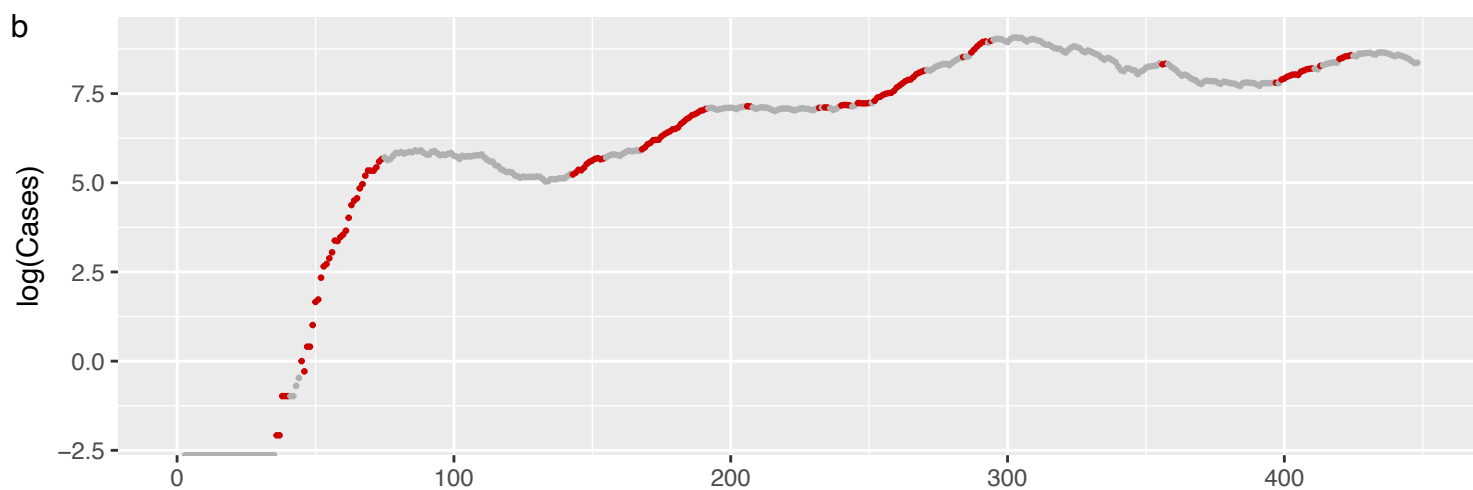
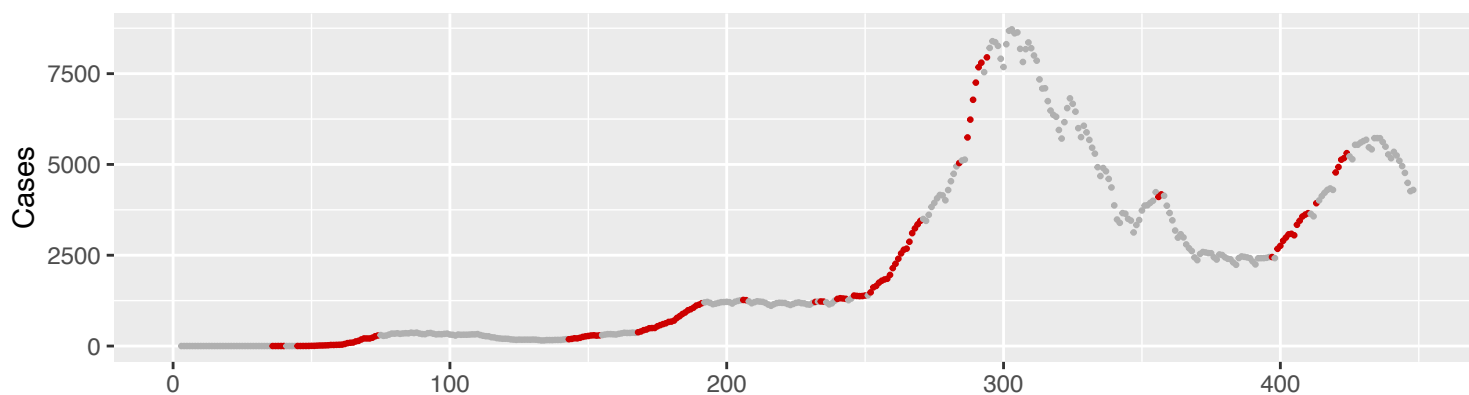
Data are from January 22, 2020 until April 13, 2021

a Portugal
Se=0.57 (0.5; 0.65) & Sp=0.95 (0.92; 0.97)



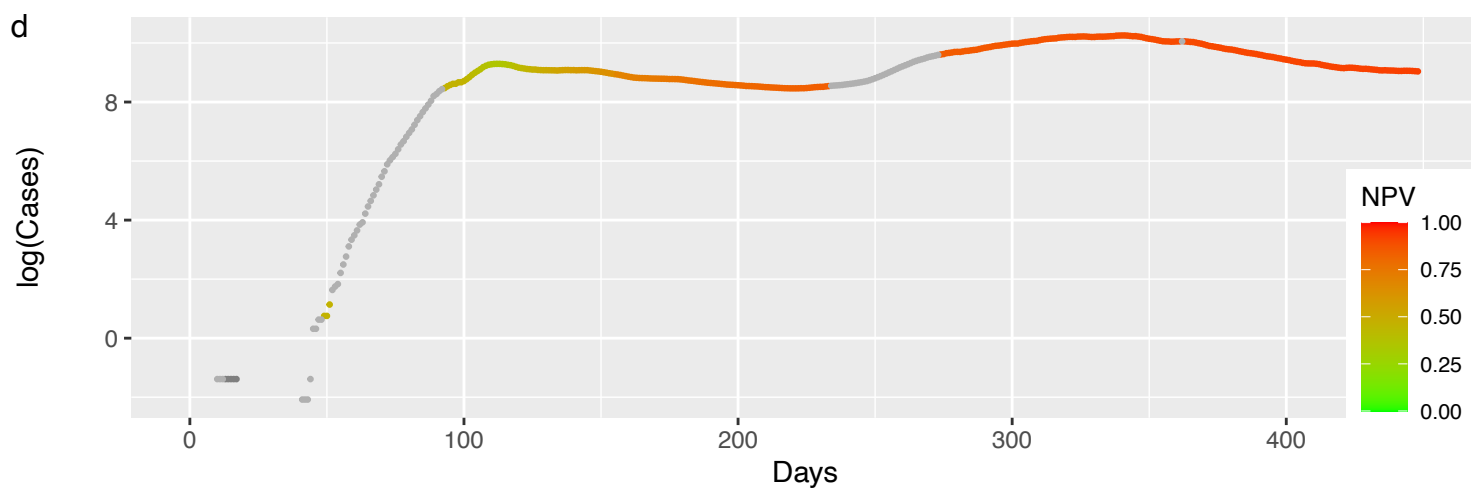
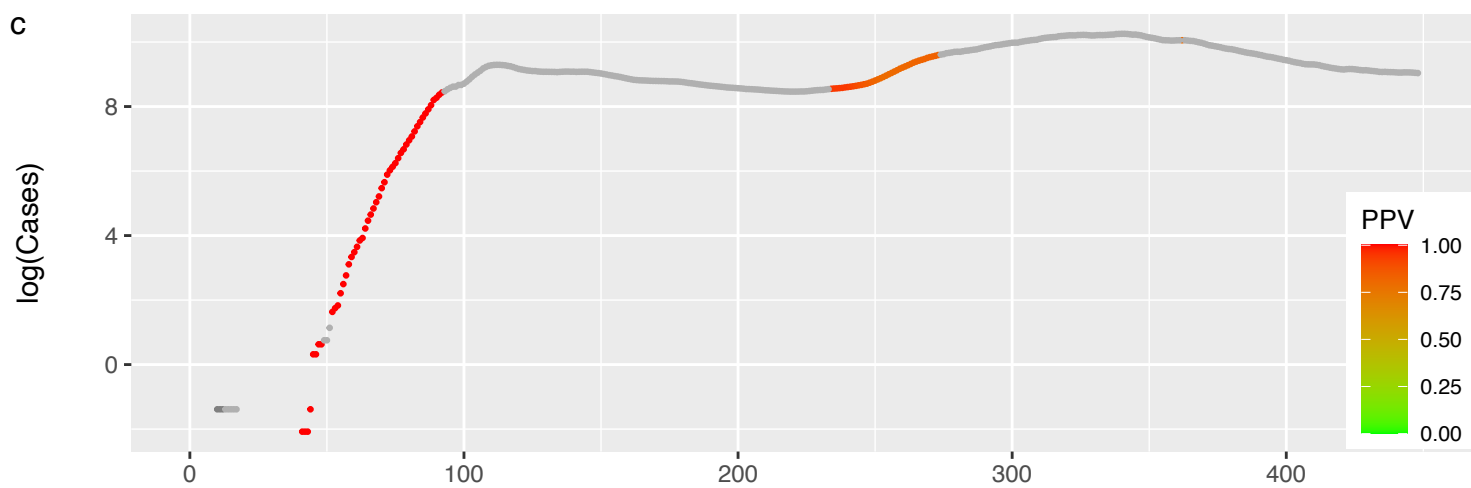
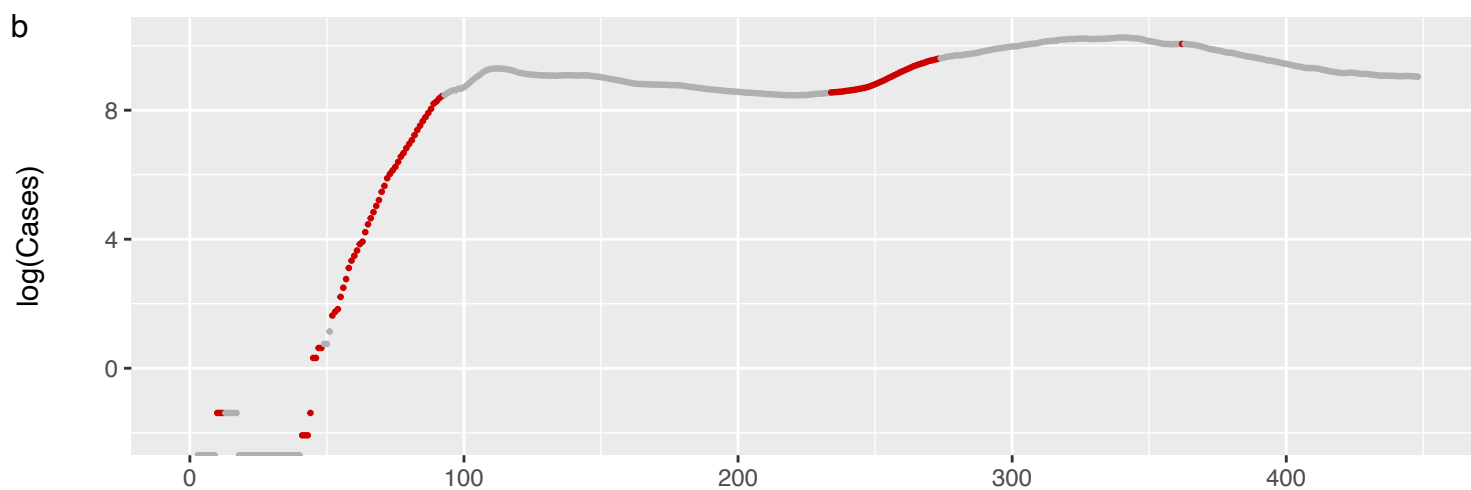
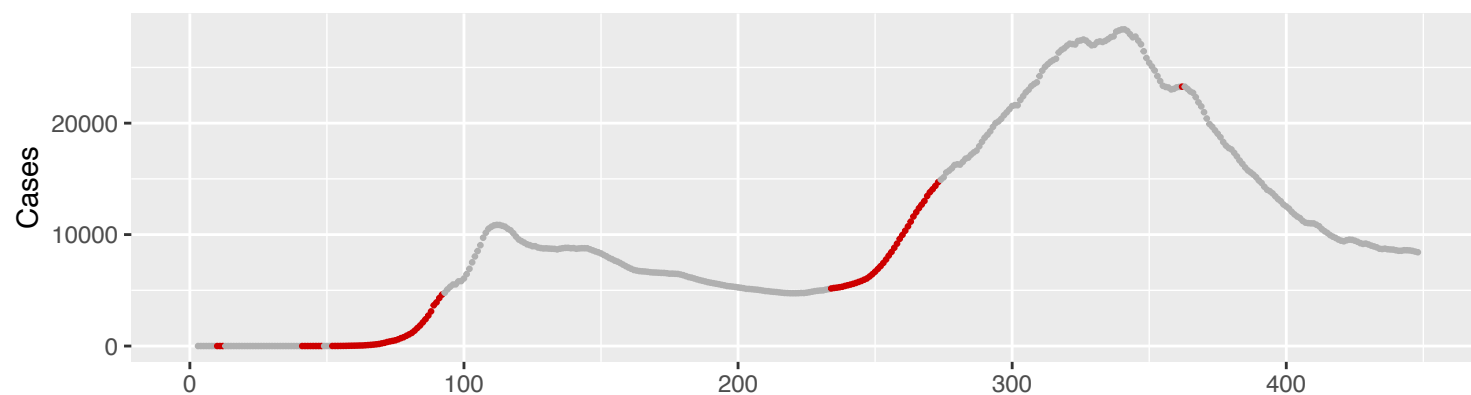
Data are from January 22, 2020 until April 13, 2021

a Romania
Se=0.64 (0.56; 0.71) & Sp=0.89 (0.85; 0.92)



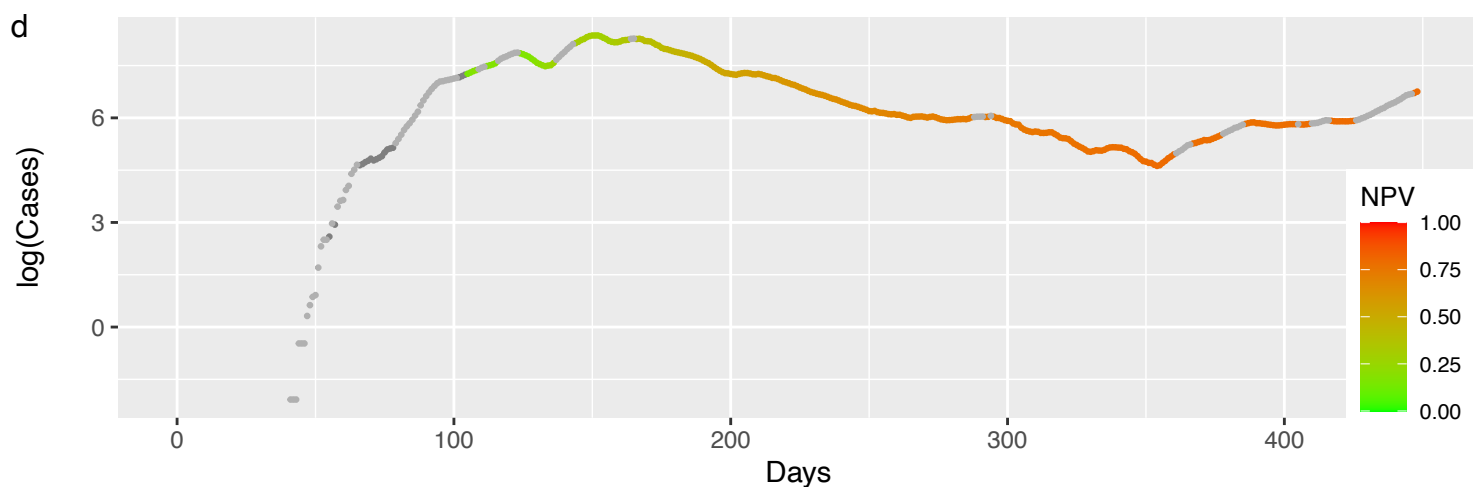
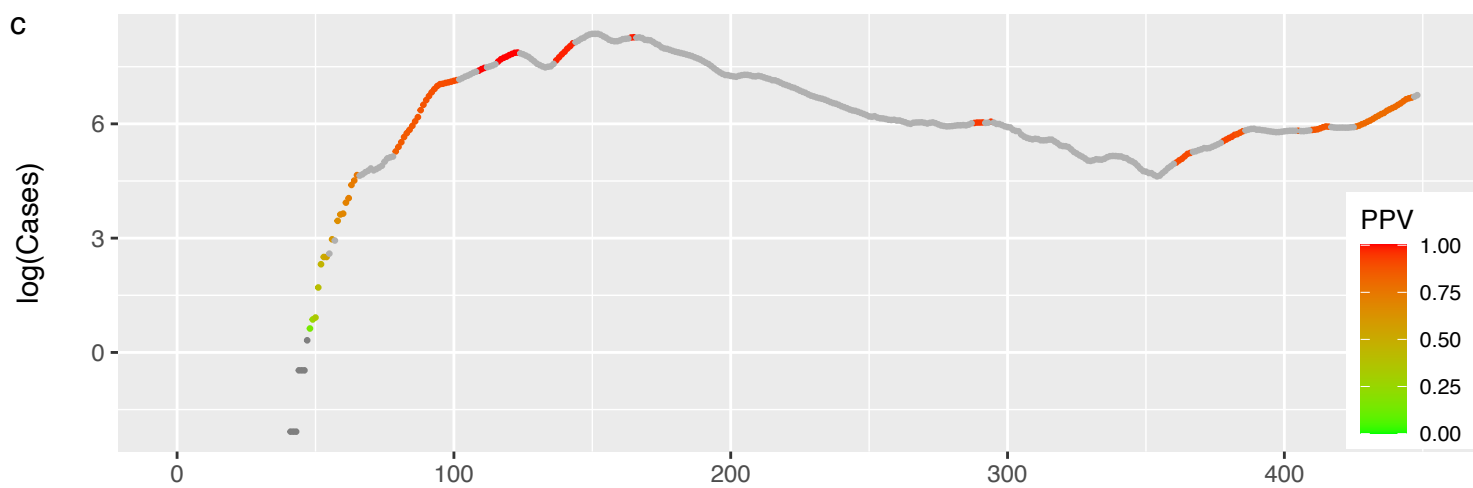
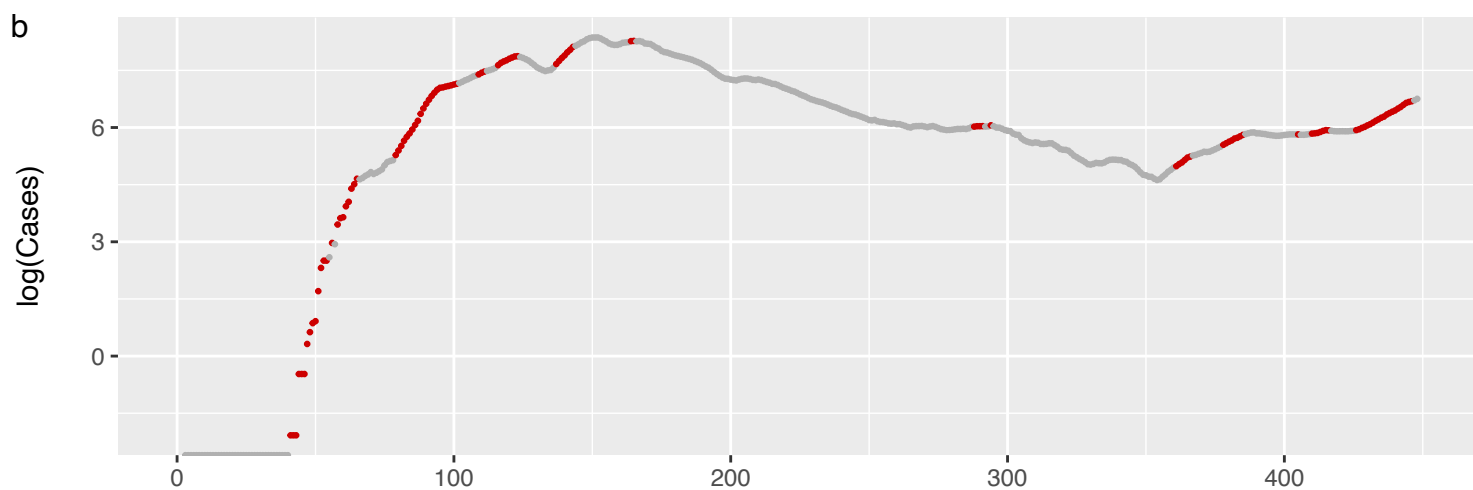
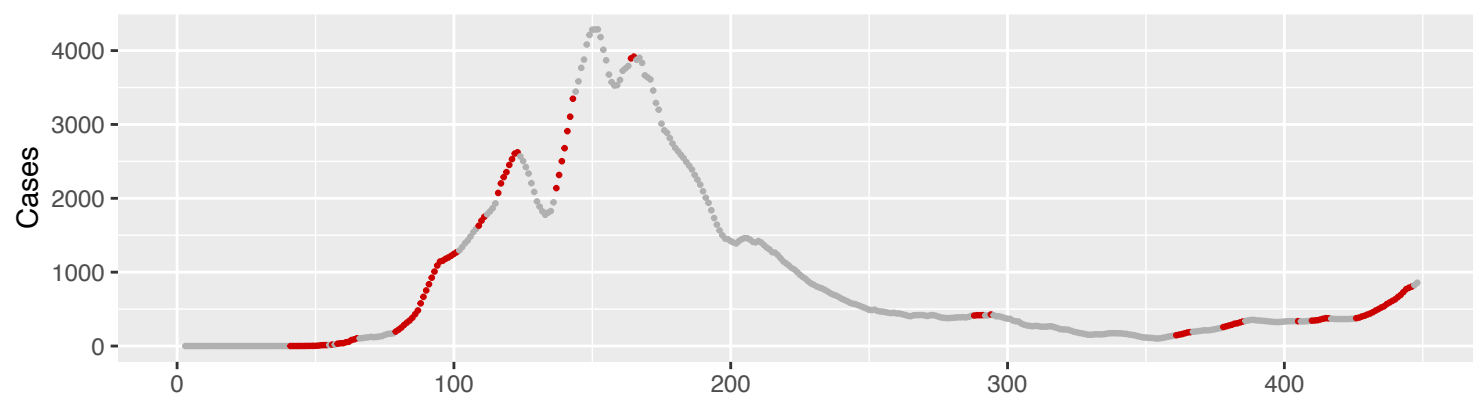
Data are from January 22, 2020 until April 13, 2021

a Russia
 $Se=0.65$ (0.56; 0.73) & $Sp=0.93$ (0.91; 0.96)



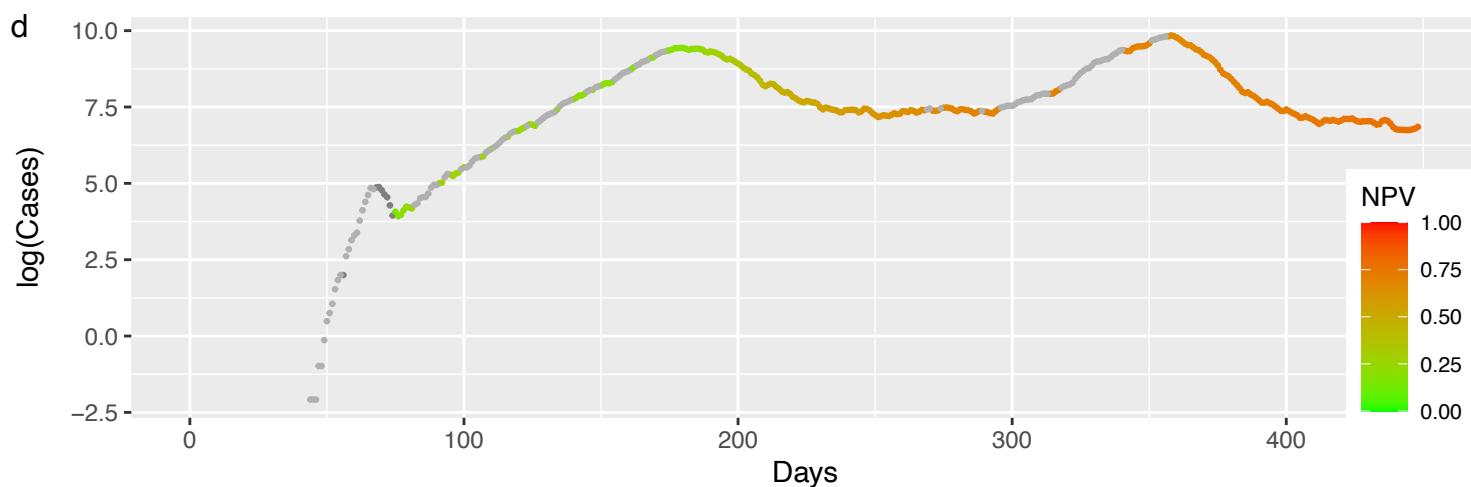
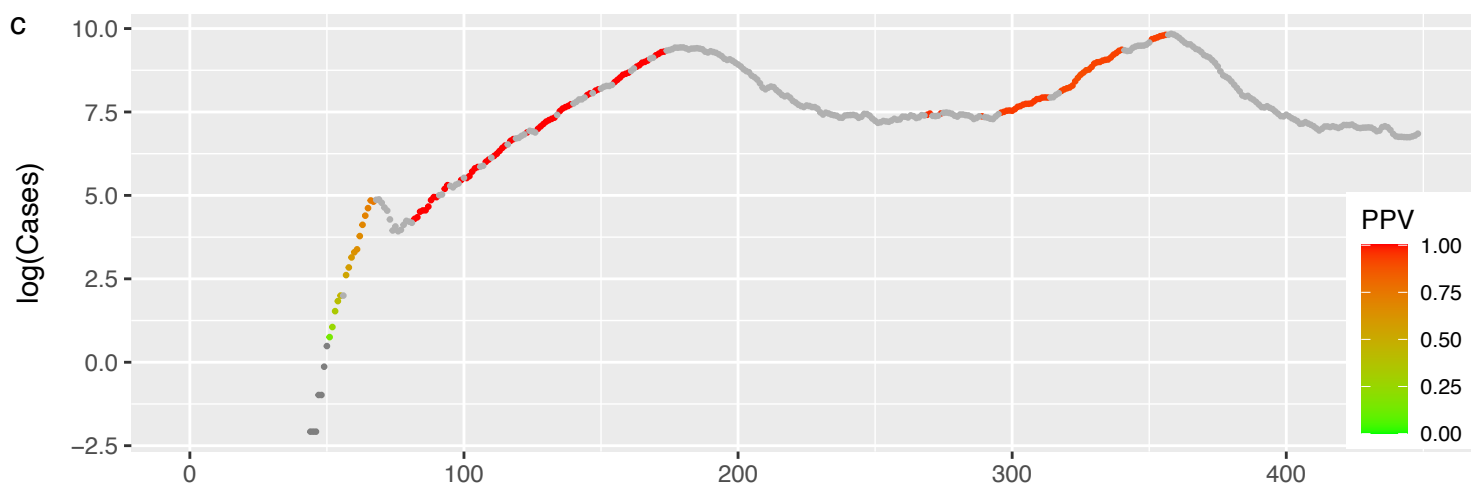
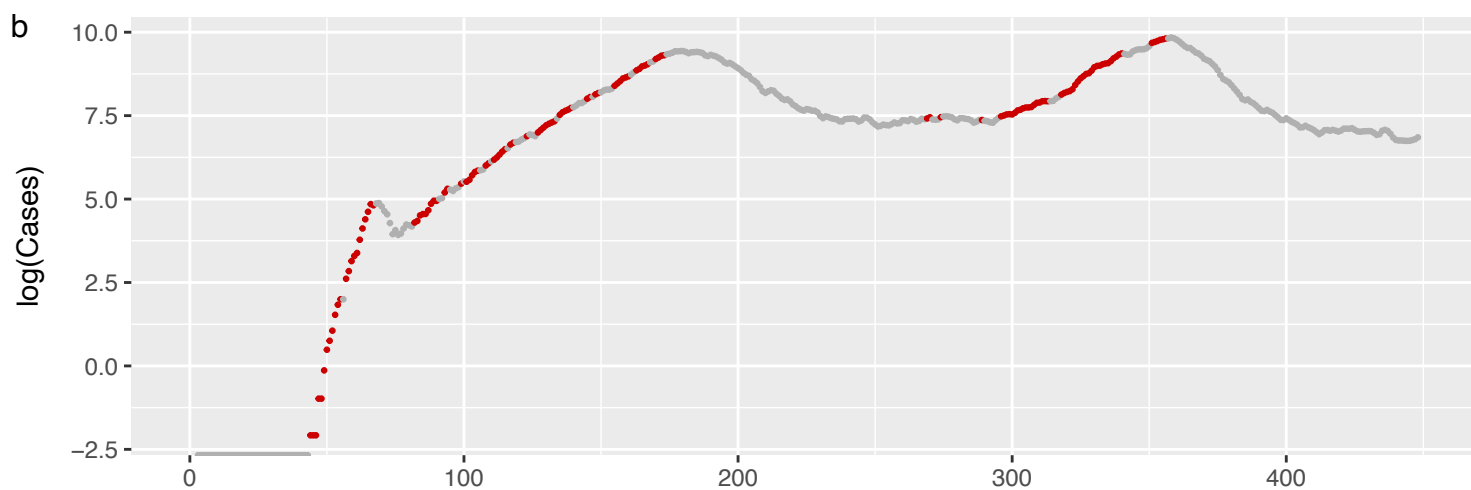
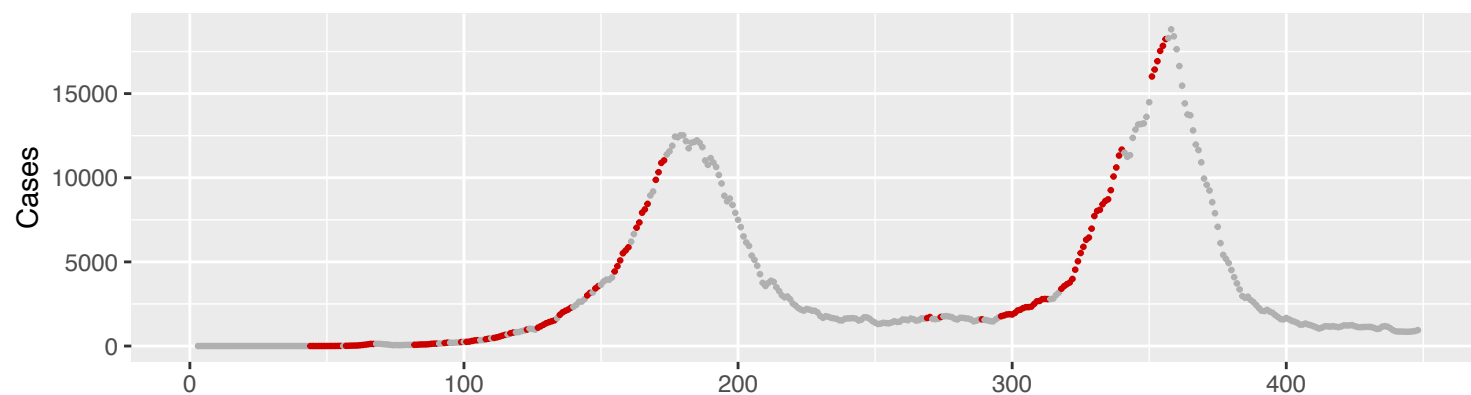
Data are from January 22, 2020 until April 13, 2021

a Saudi Arabia
 $Se=0.52$ (0.44; 0.6) & $Sp=0.89$ (0.85; 0.92)



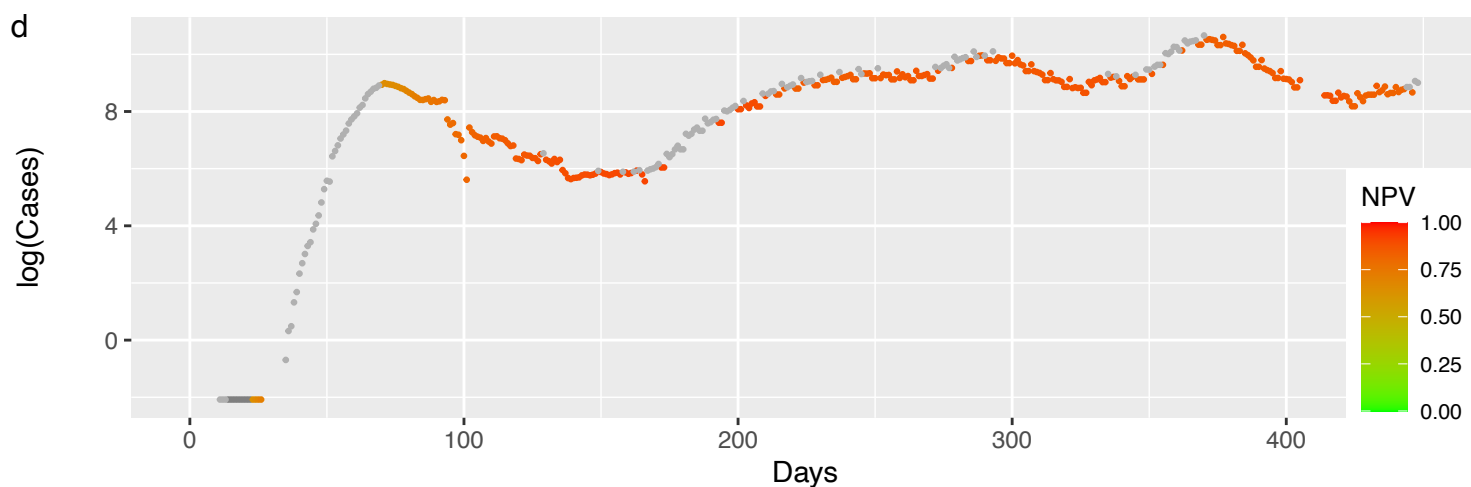
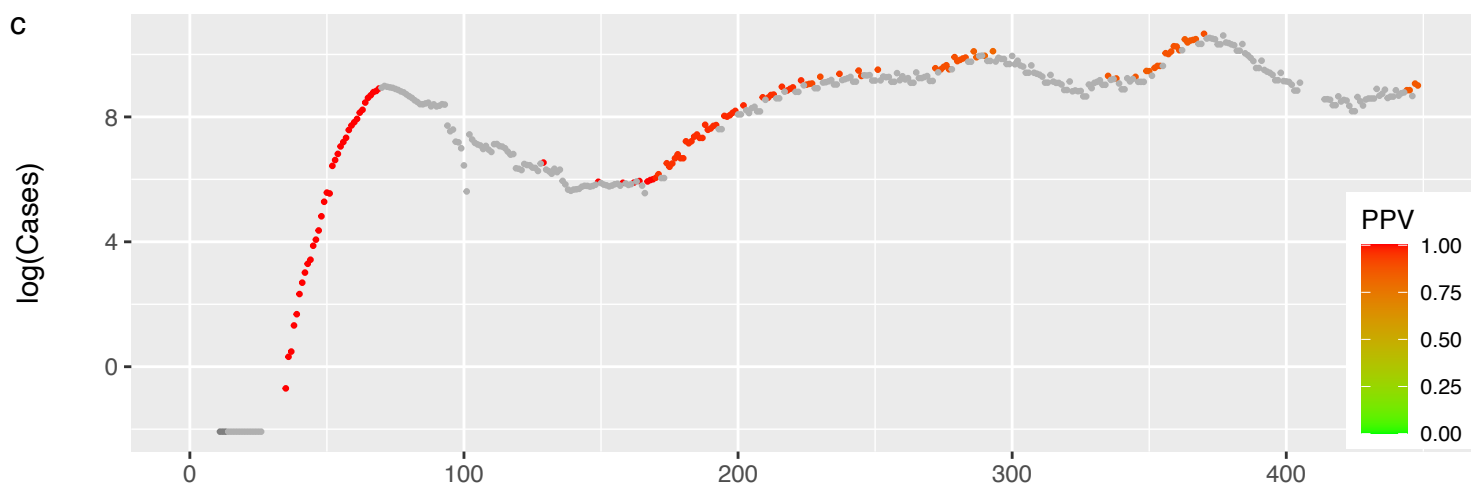
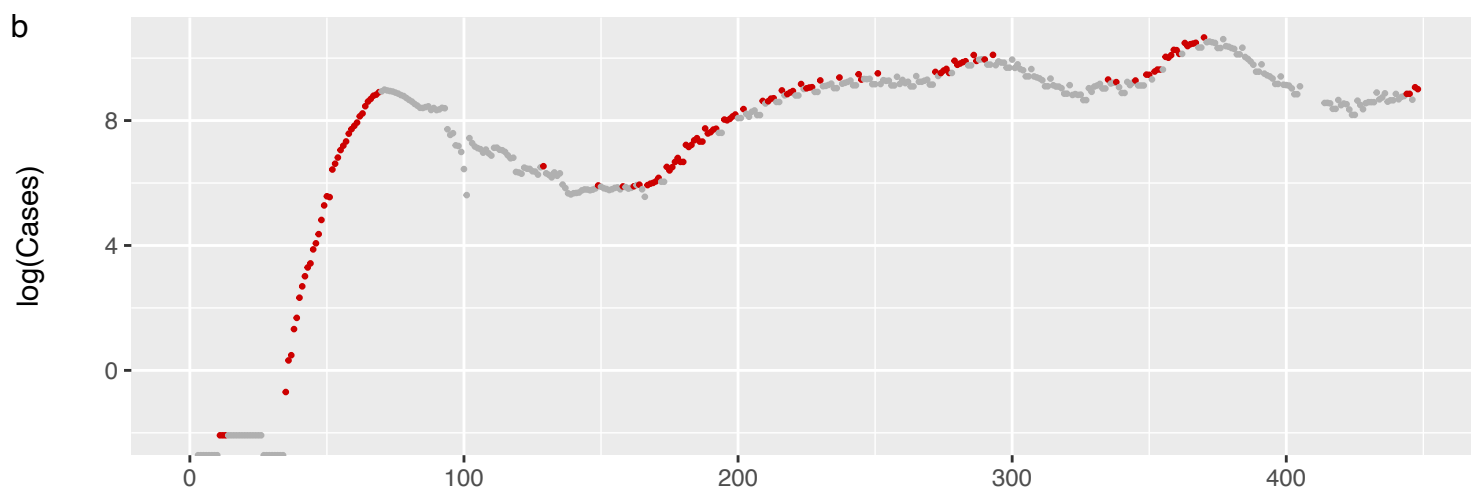
Data are from January 22, 2020 until April 13, 2021

a South Africa
 $Se=0.58$ (0.51; 0.64) & $Sp=0.95$ (0.92; 0.97)



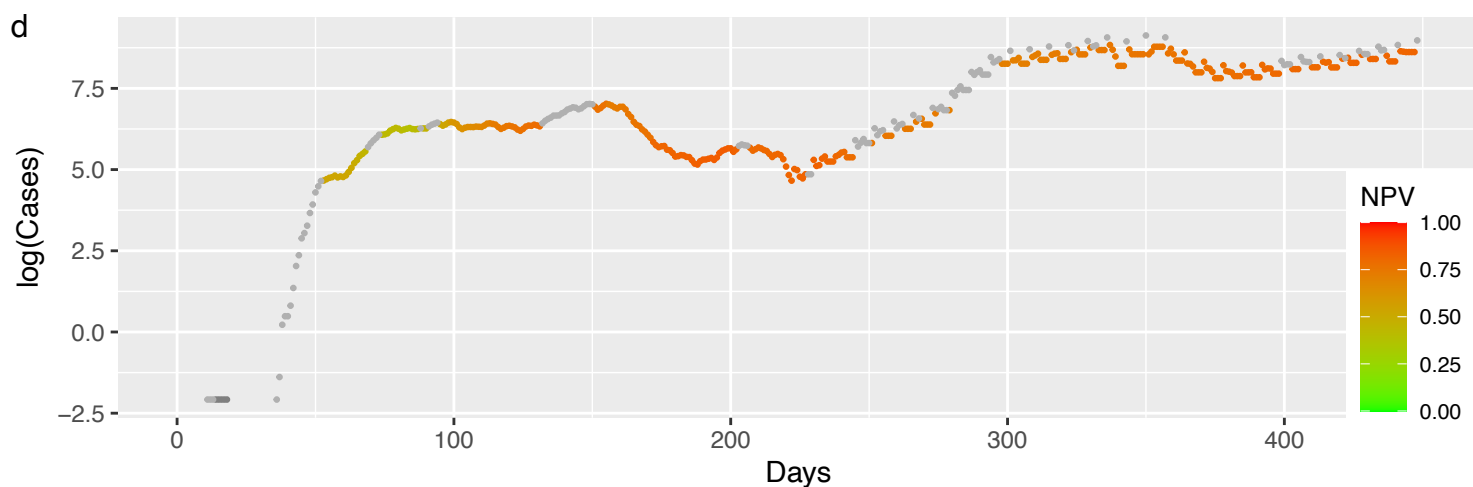
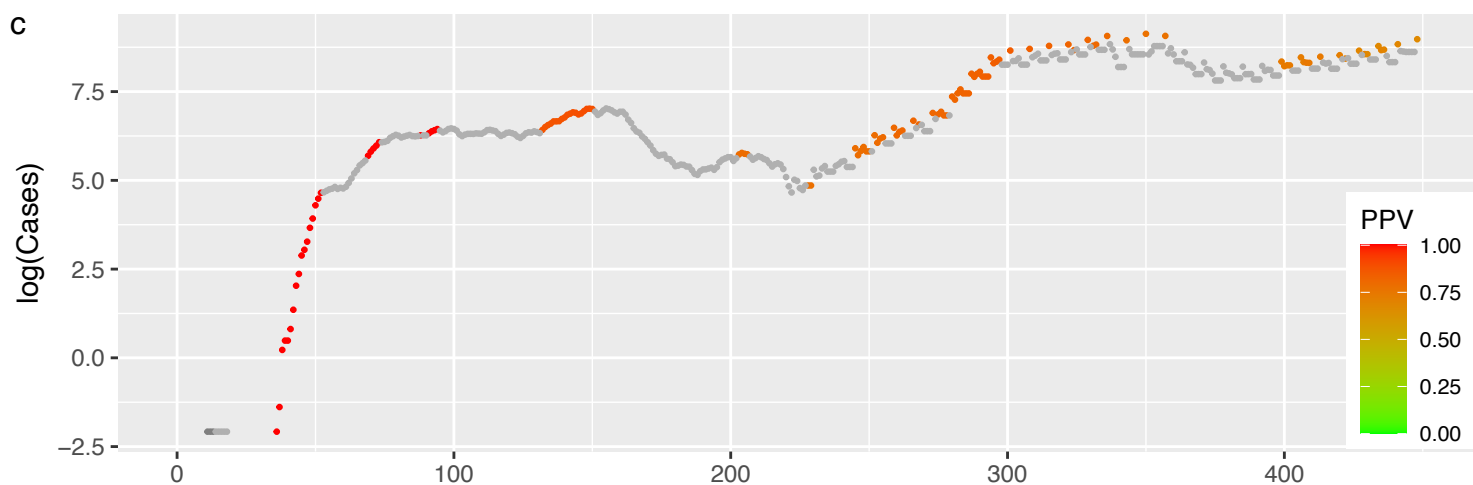
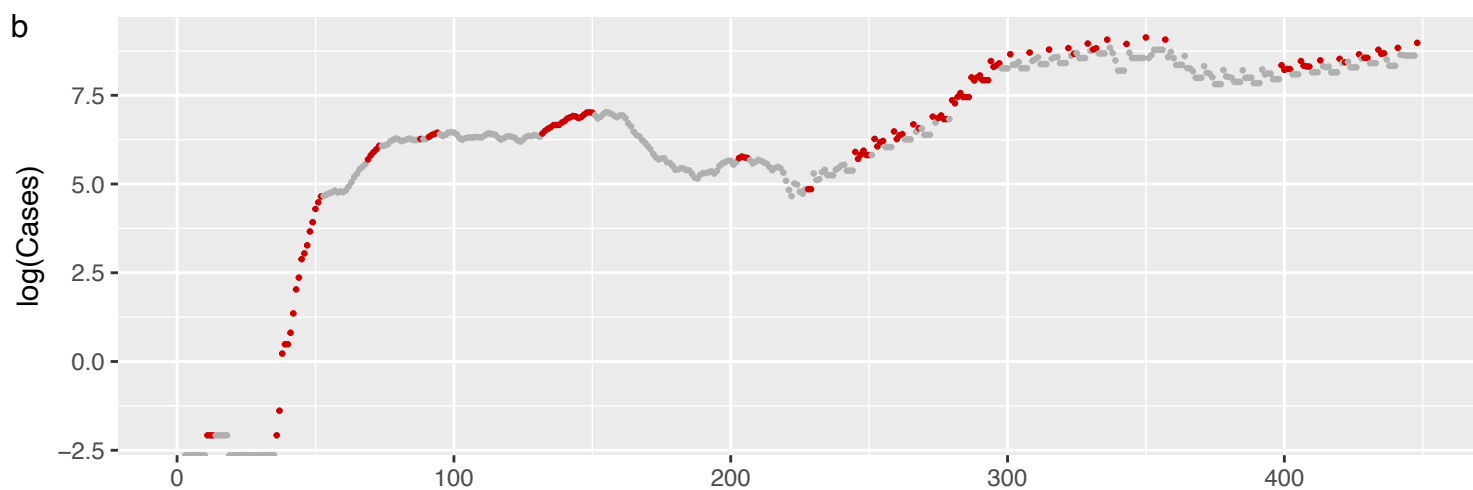
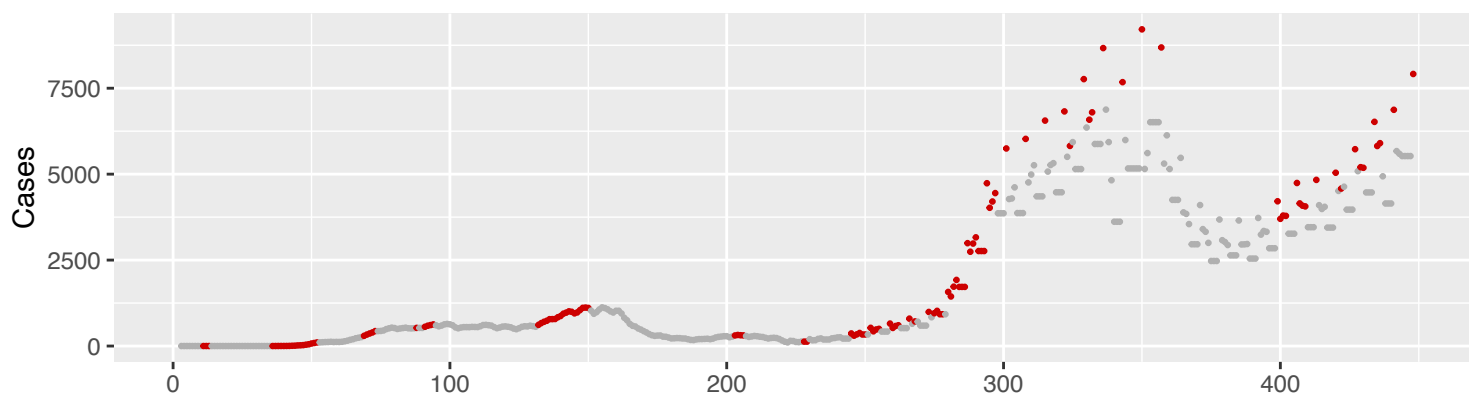
Data are from January 22, 2020 until April 13, 2021

a Spain
Se=0.62 (0.55; 0.7) & Sp=0.89 (0.86; 0.93)



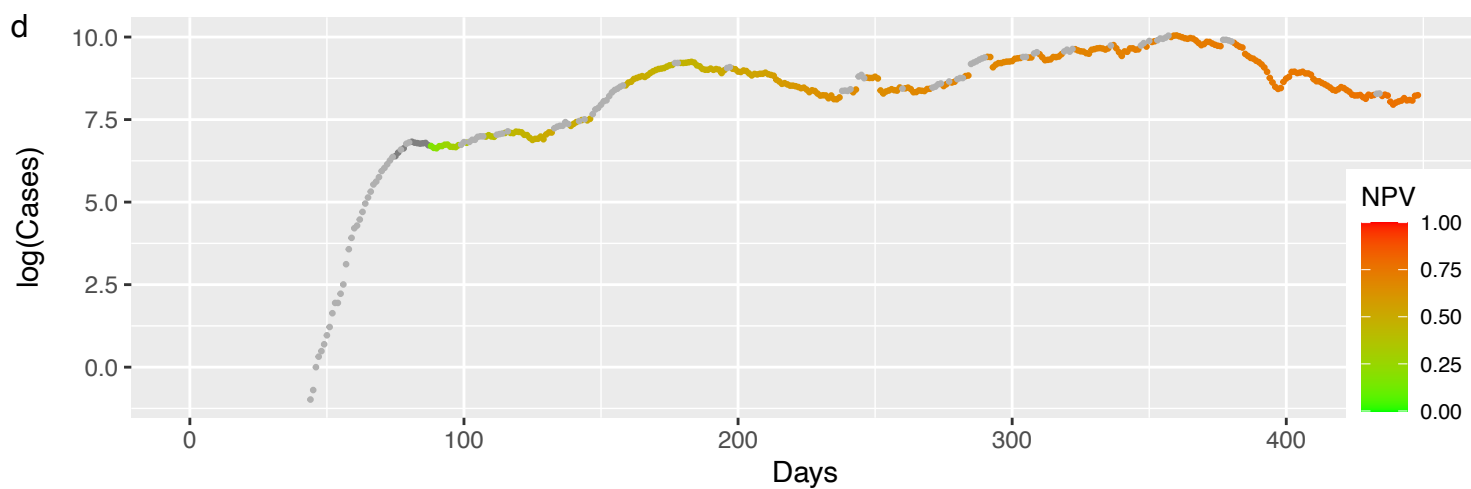
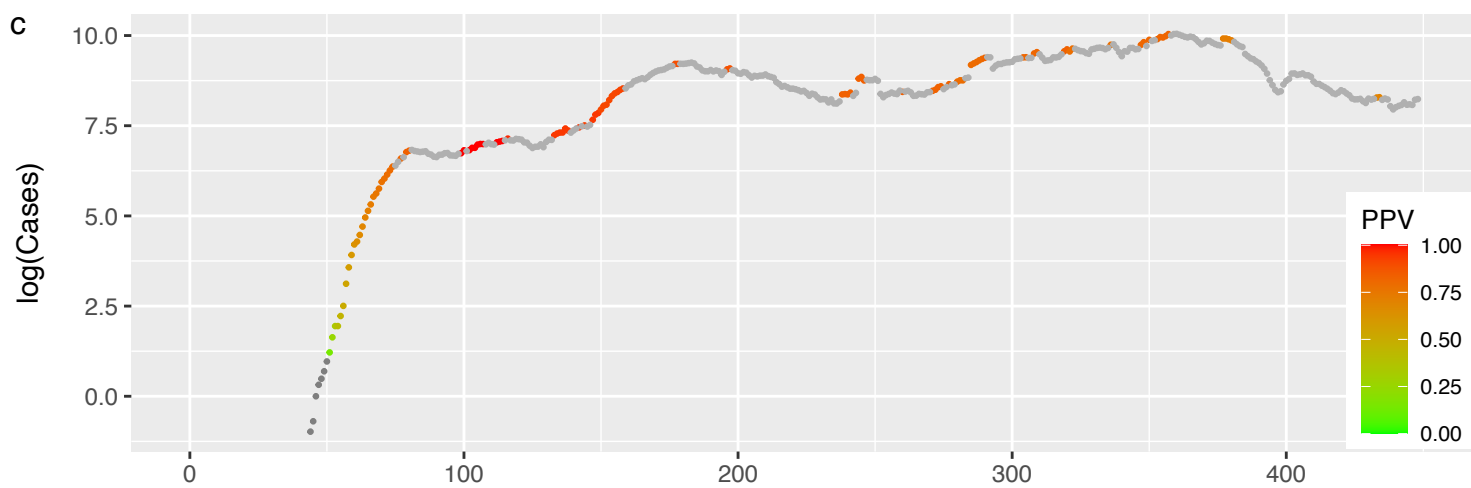
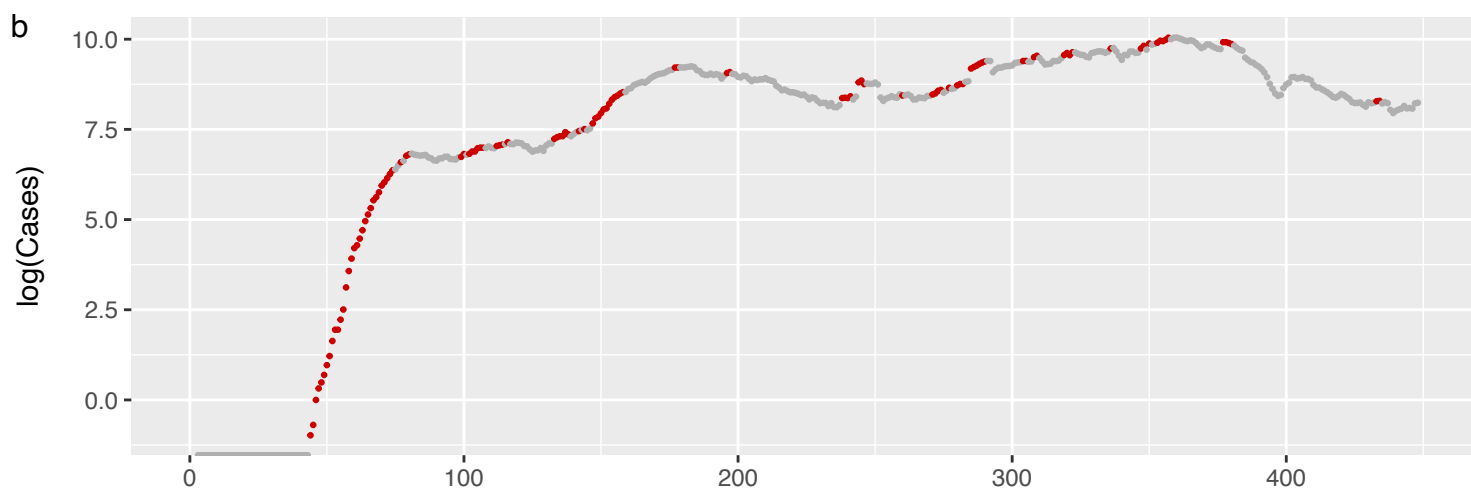
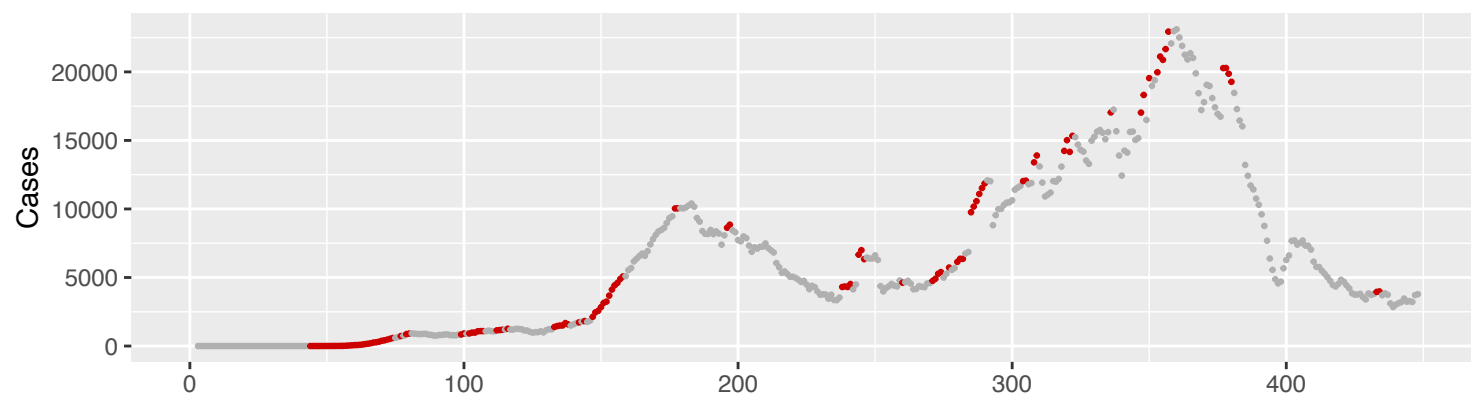
Data are from January 22, 2020 until April 13, 2021

a Sweden
Se=0.51 (0.43; 0.59) & Sp=0.83 (0.79; 0.87)



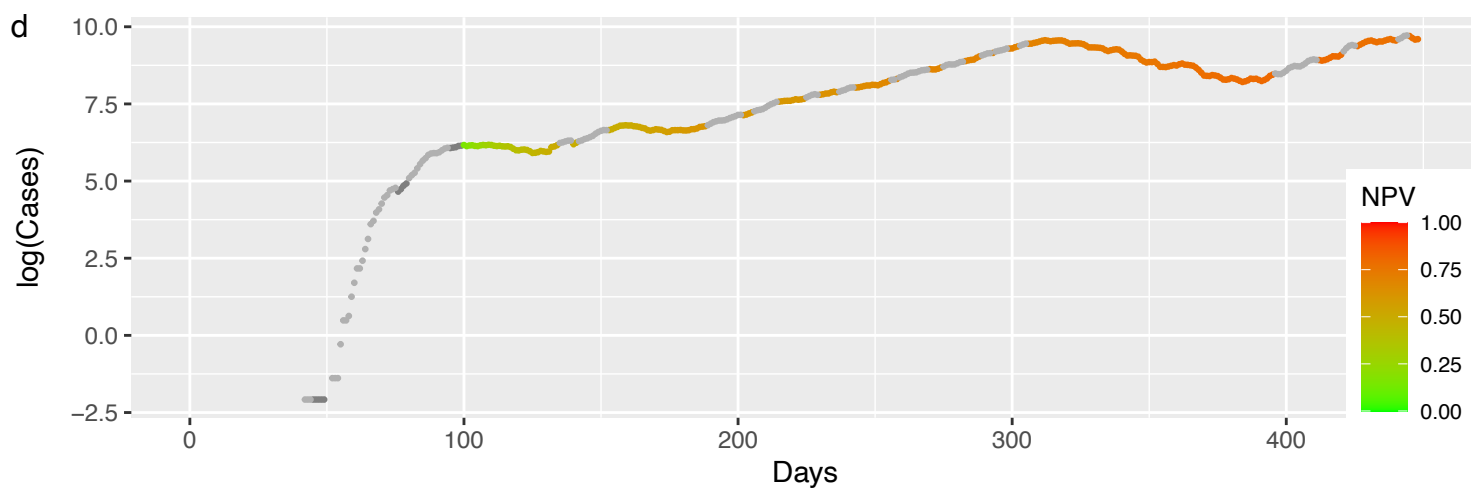
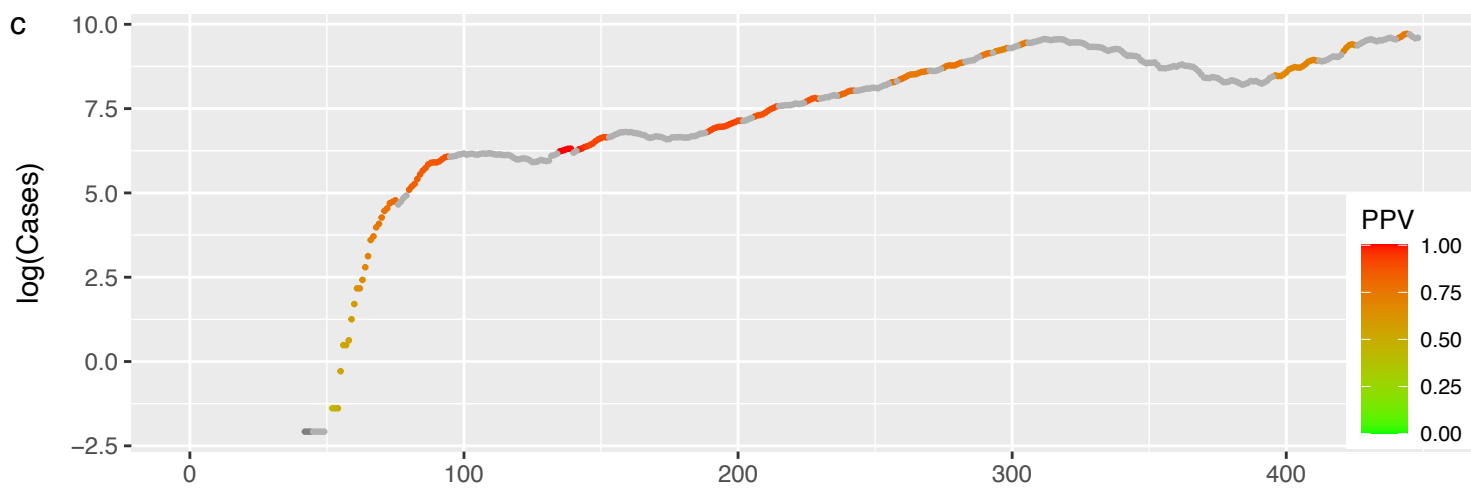
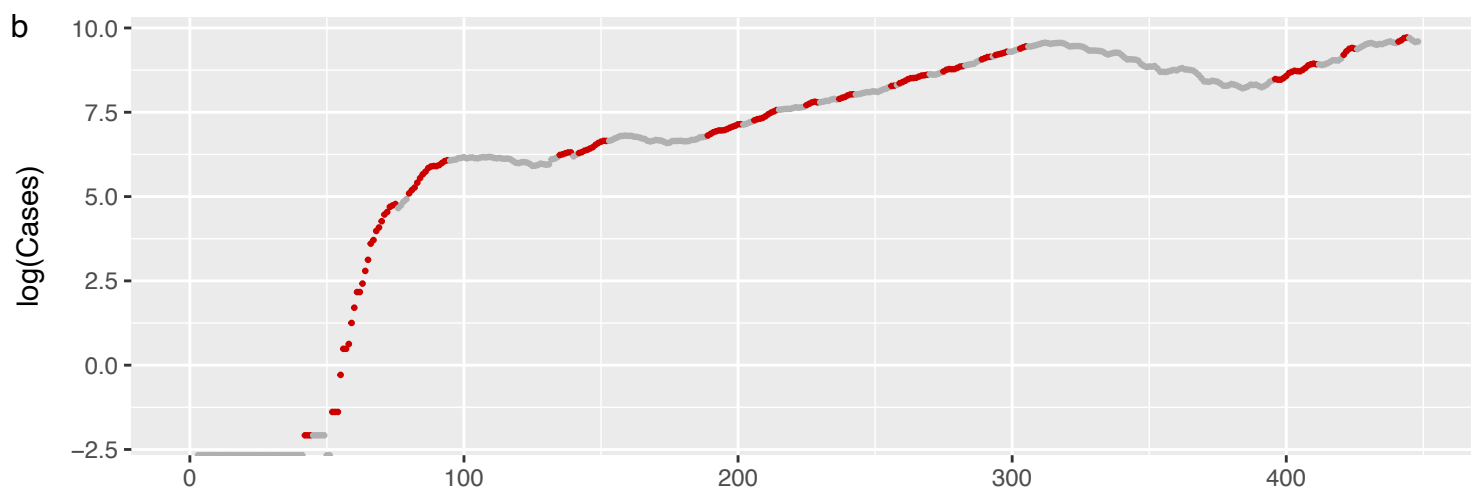
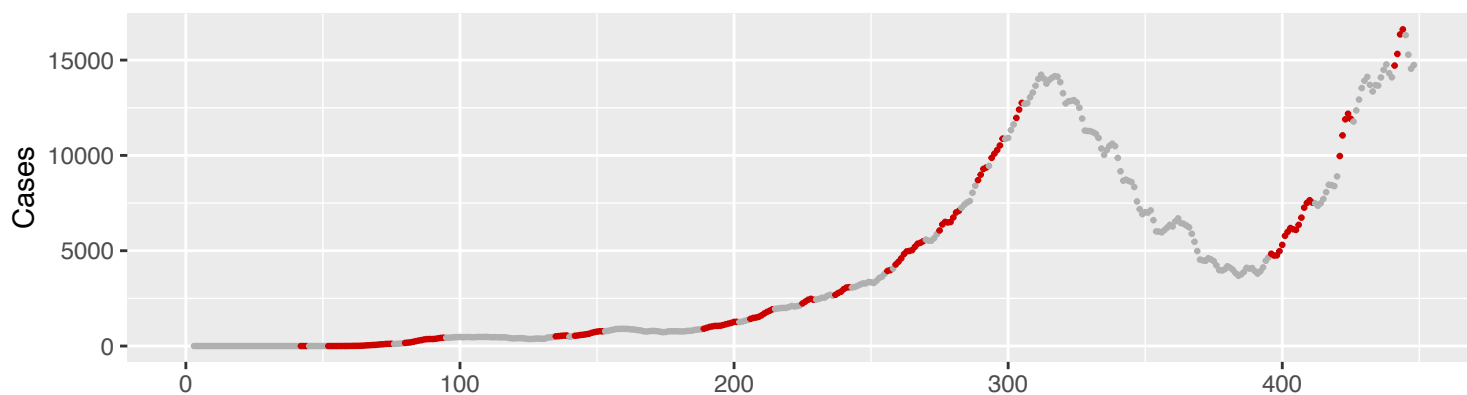
Data are from January 22, 2020 until April 13, 2021

a Texas
Se=0.47 (0.4; 0.55) & Sp=0.86 (0.81; 0.9)



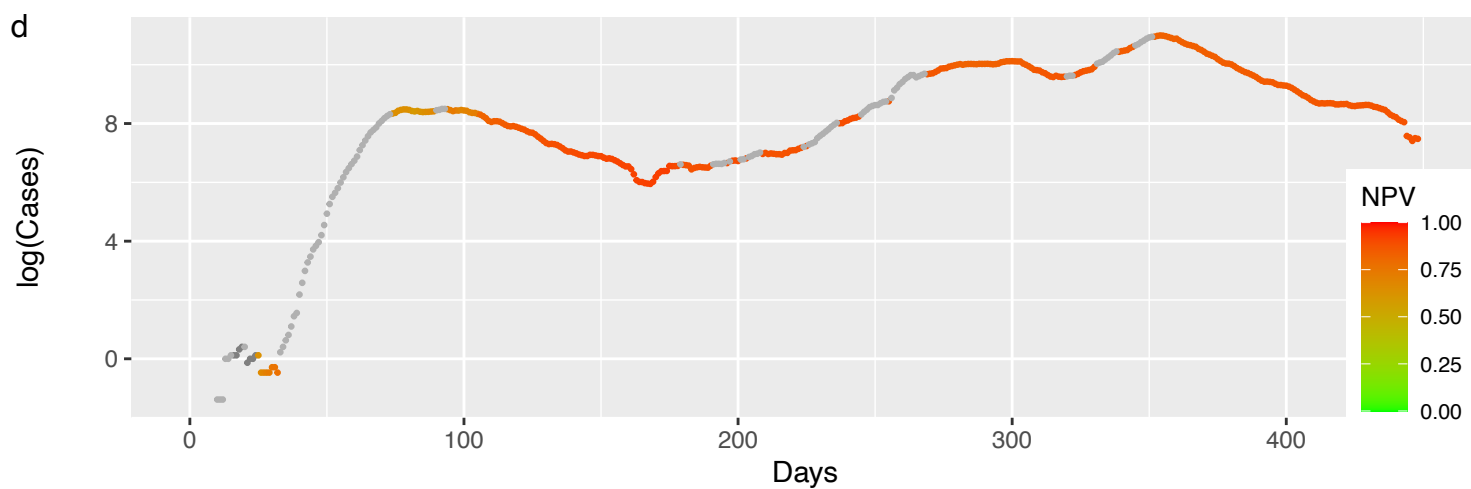
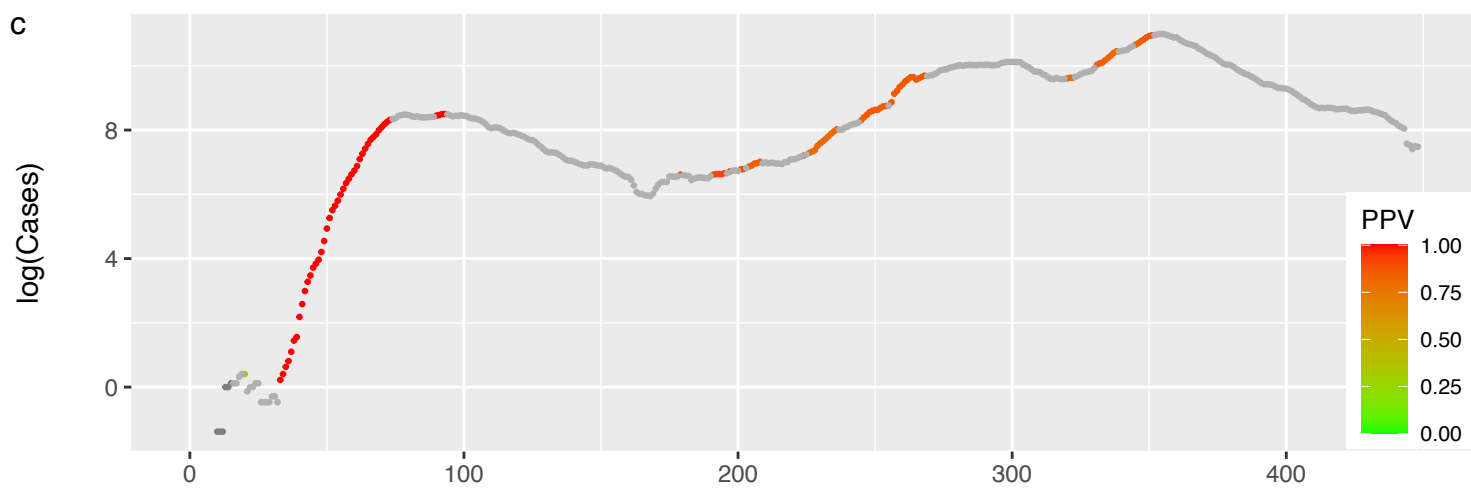
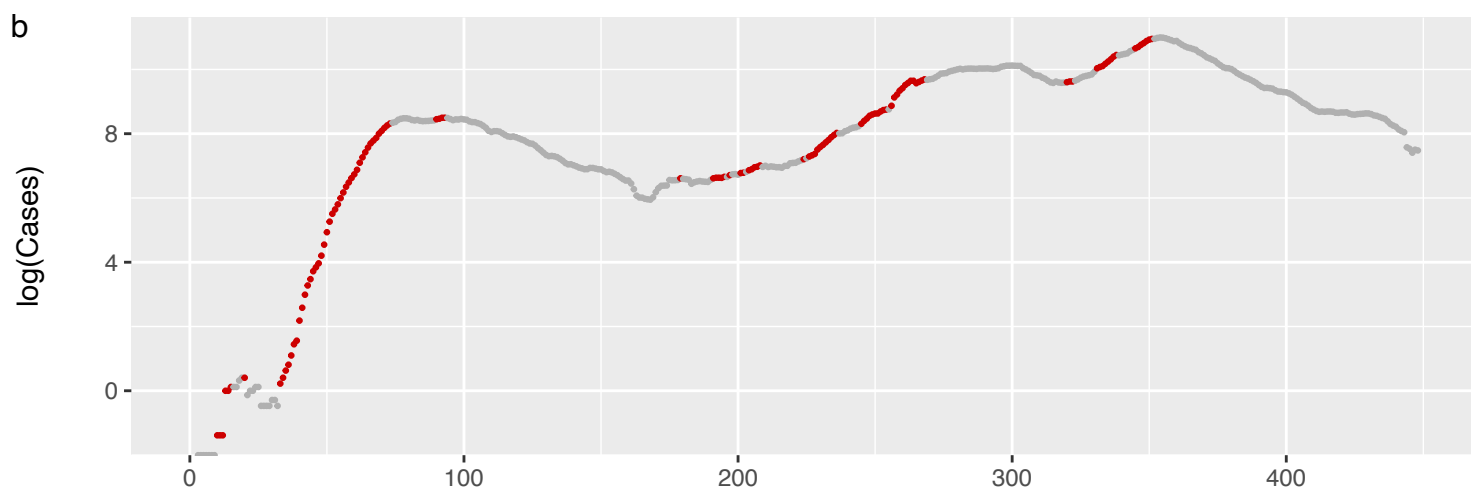
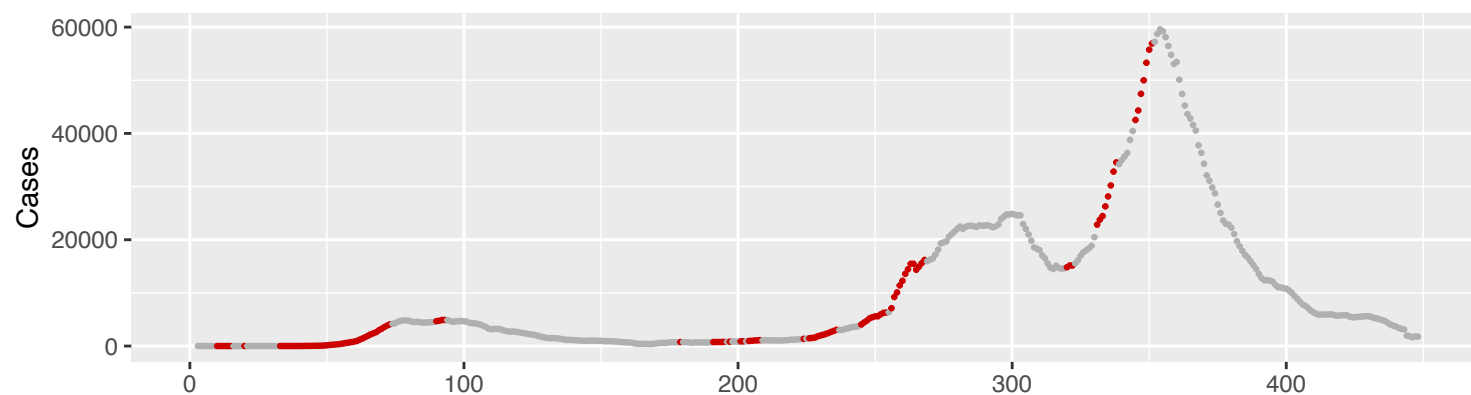
Data are from January 22, 2020 until April 13, 2021

a Ukraine
Se=0.57 (0.49; 0.64) & Sp=0.79 (0.74; 0.84)



Data are from January 22, 2020 until April 13, 2021

a United Kingdom
Se=0.63 (0.55; 0.71) & Sp=0.91 (0.88; 0.94)



Data are from January 22, 2020 until April 13, 2021