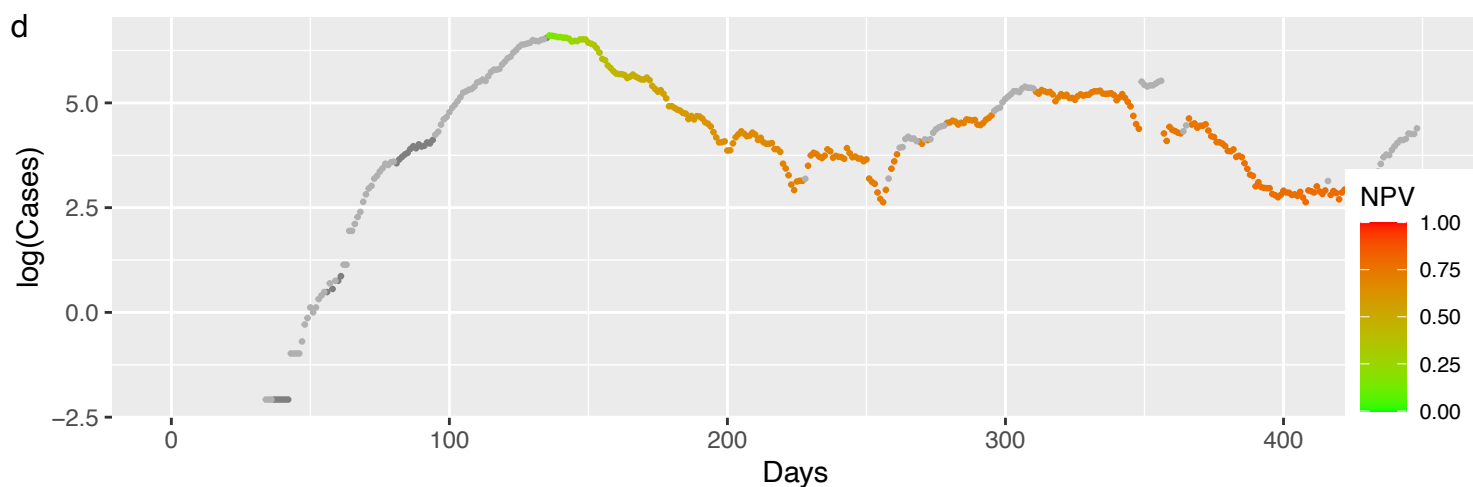
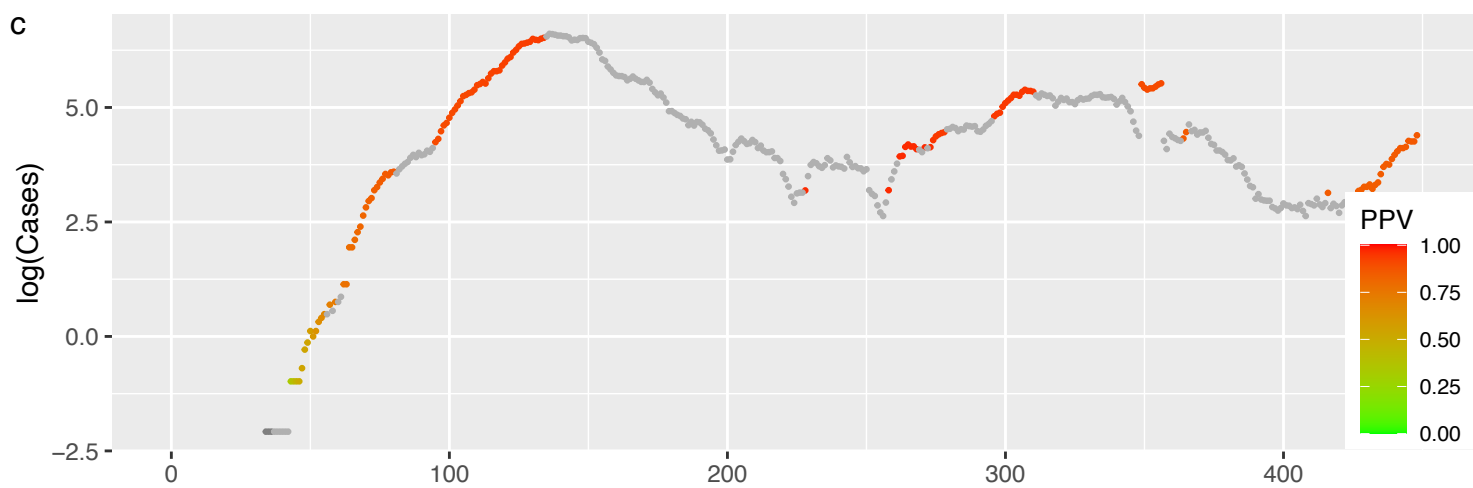
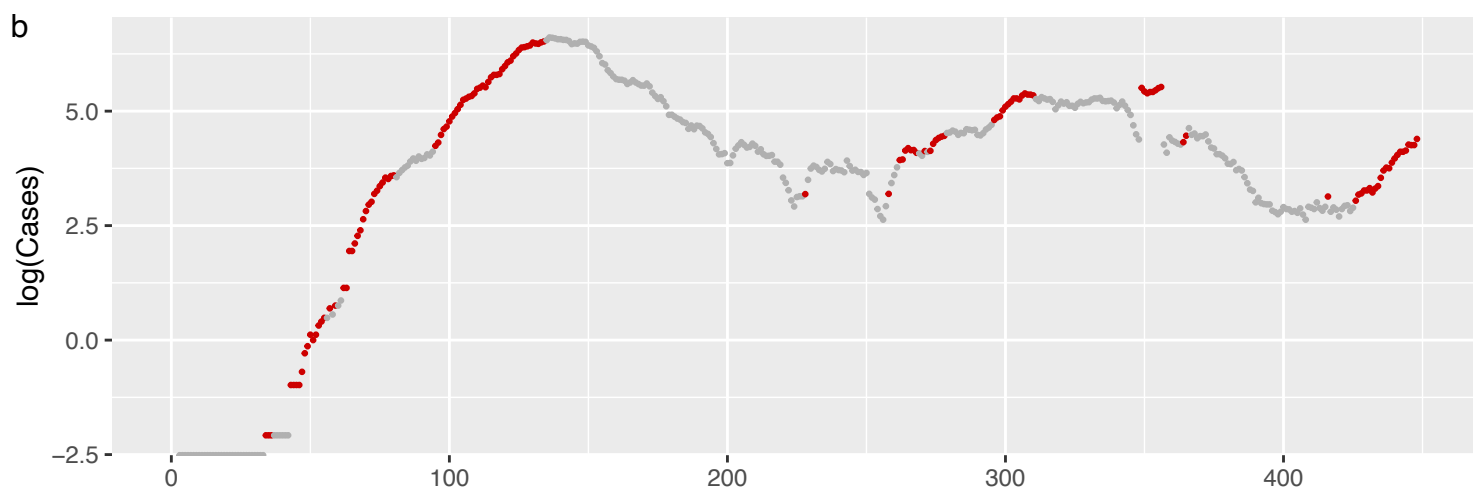
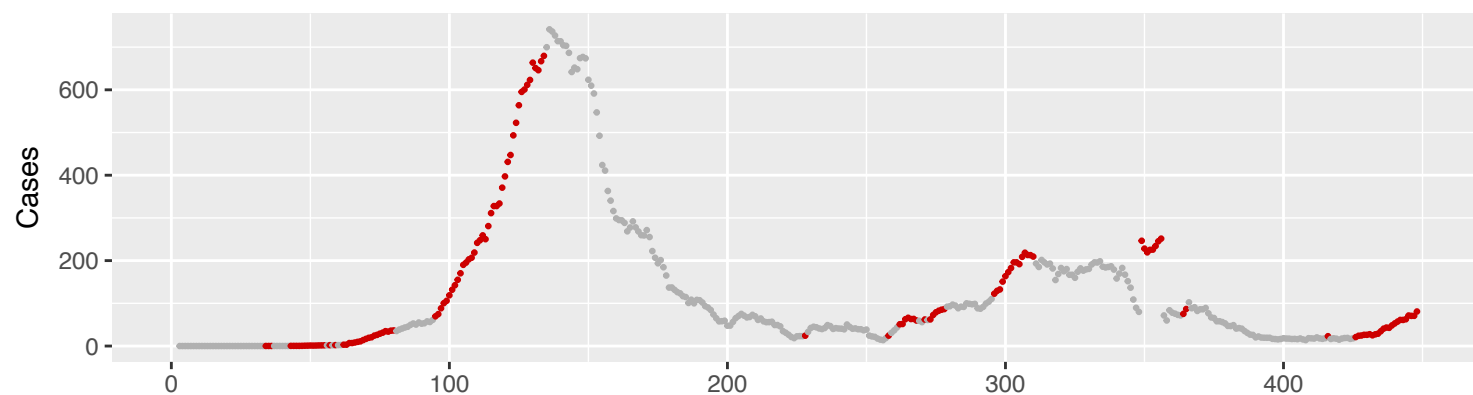
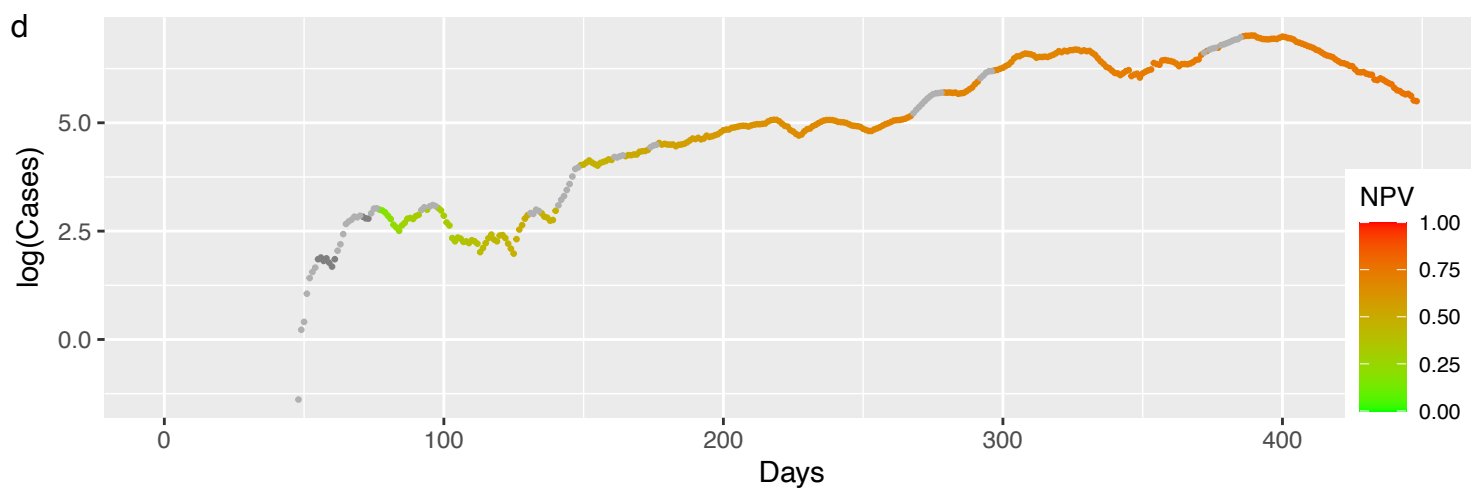
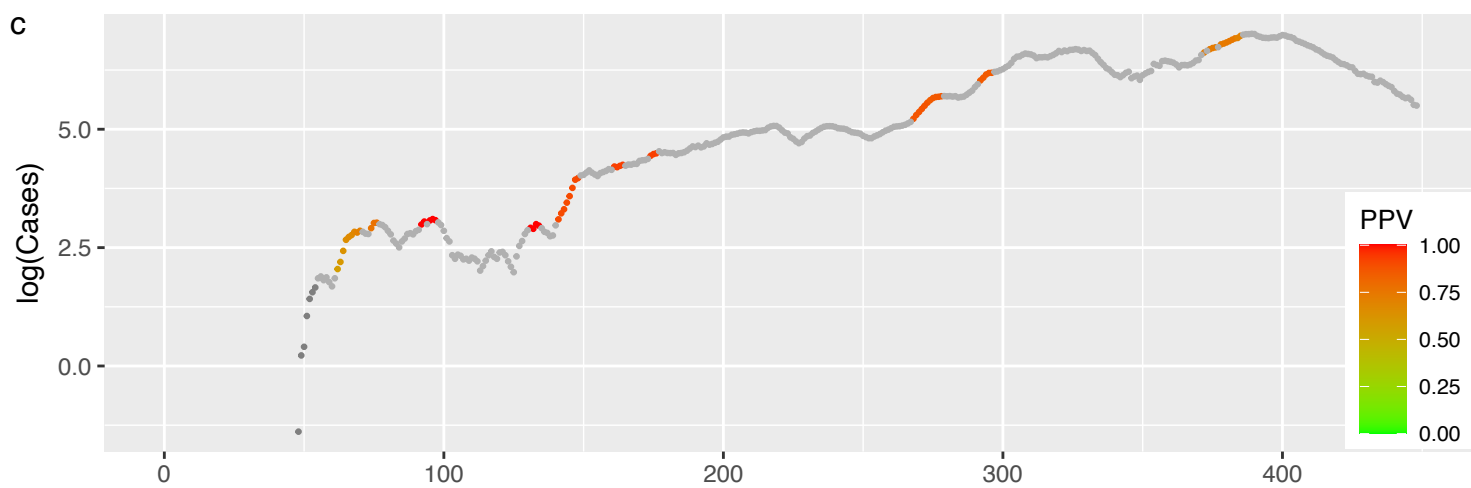
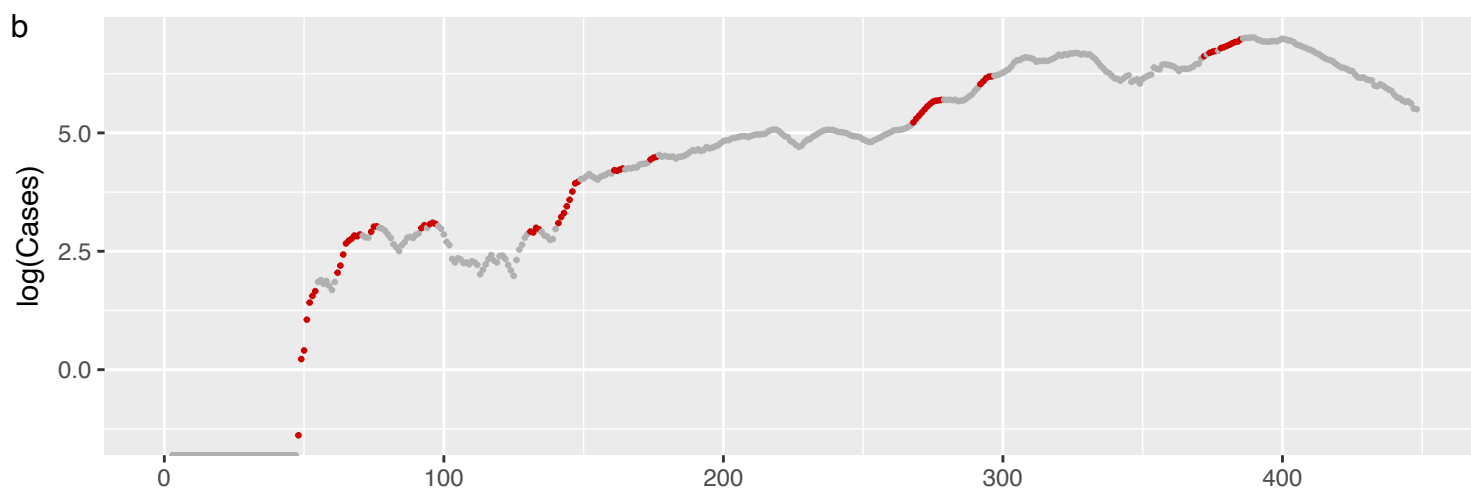
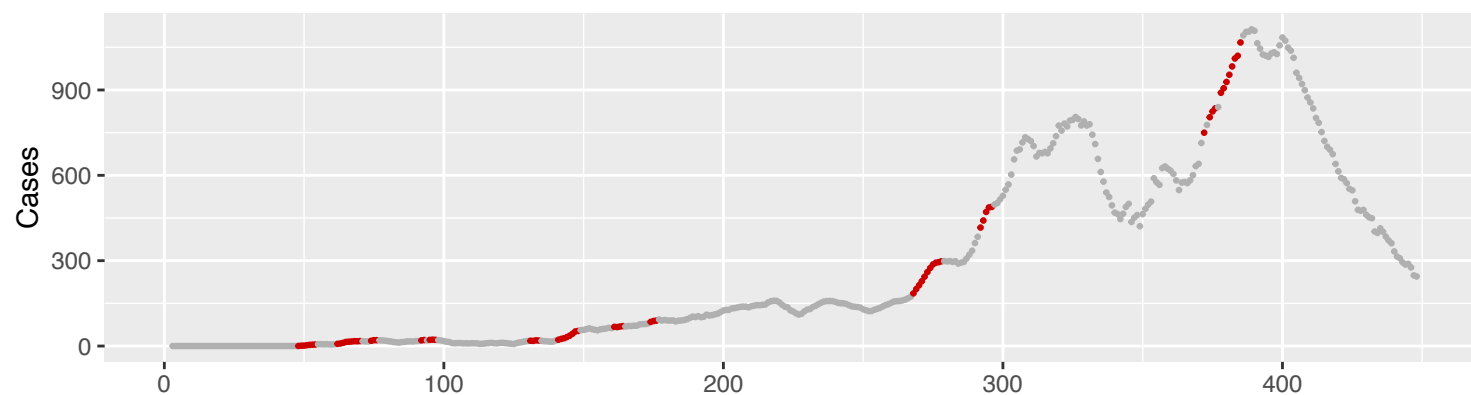


a Afghanistan
Se=0.6 (0.53; 0.67) & Sp=0.88 (0.84; 0.92)



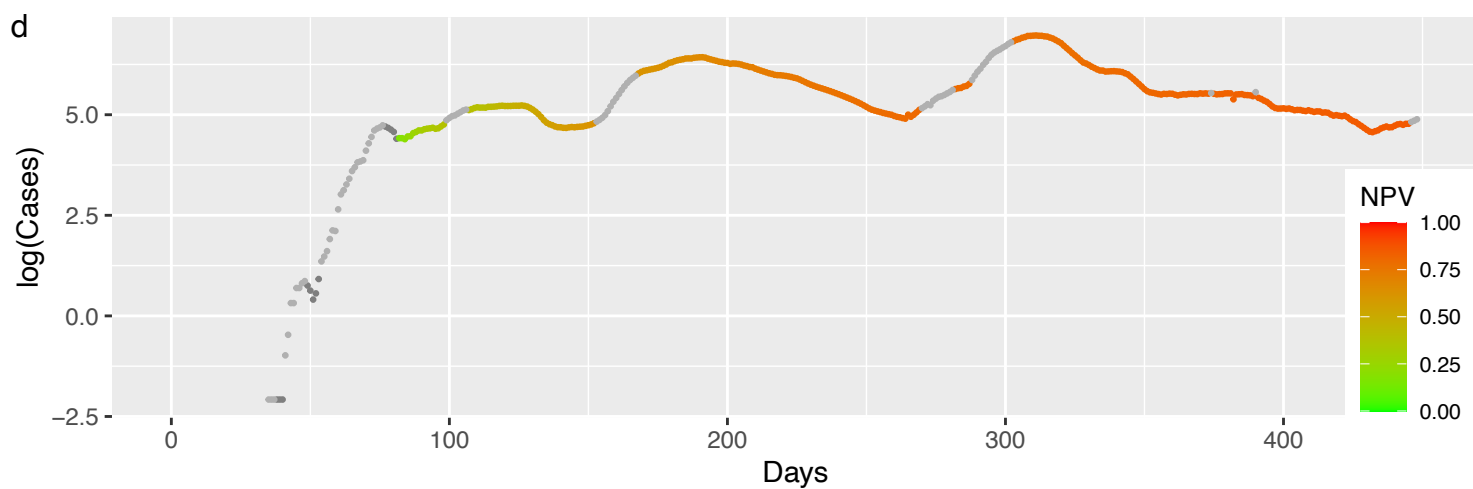
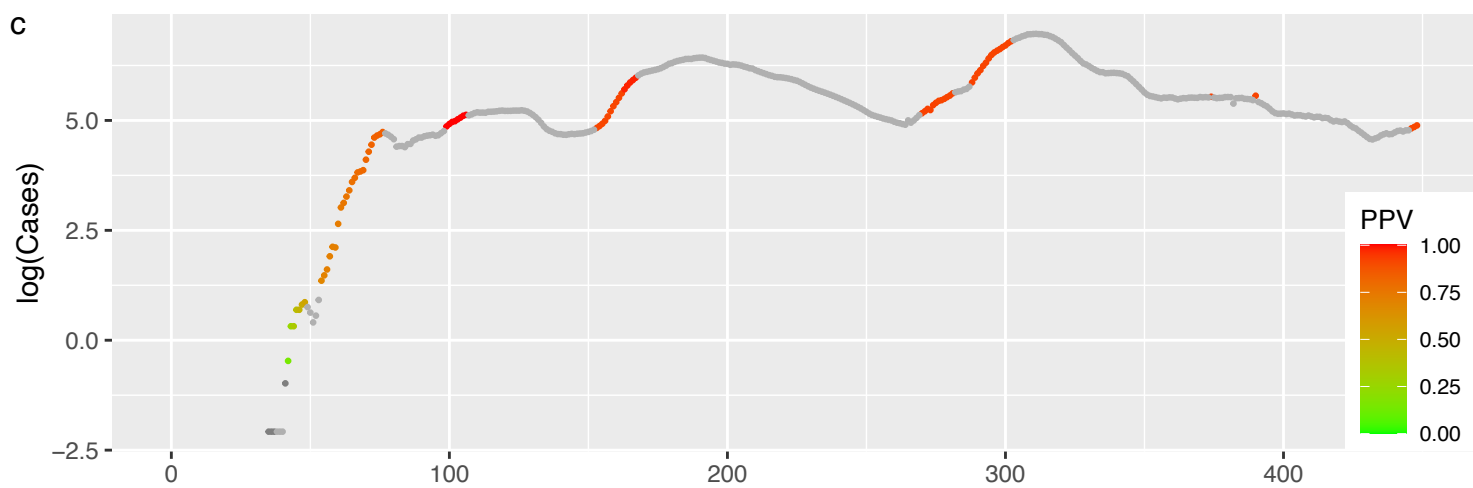
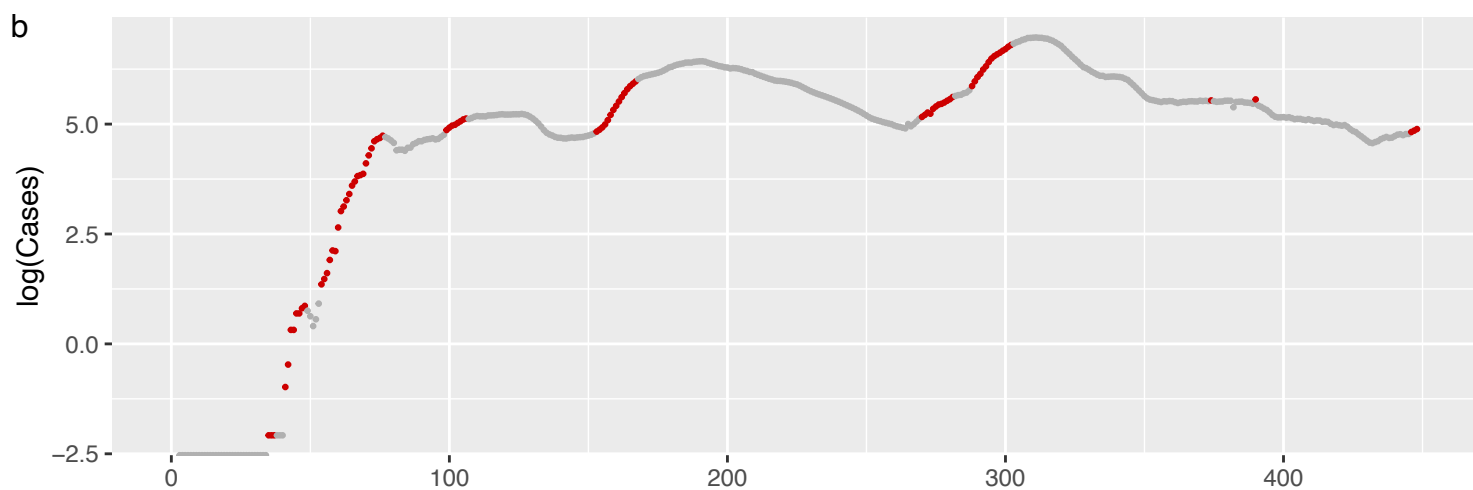
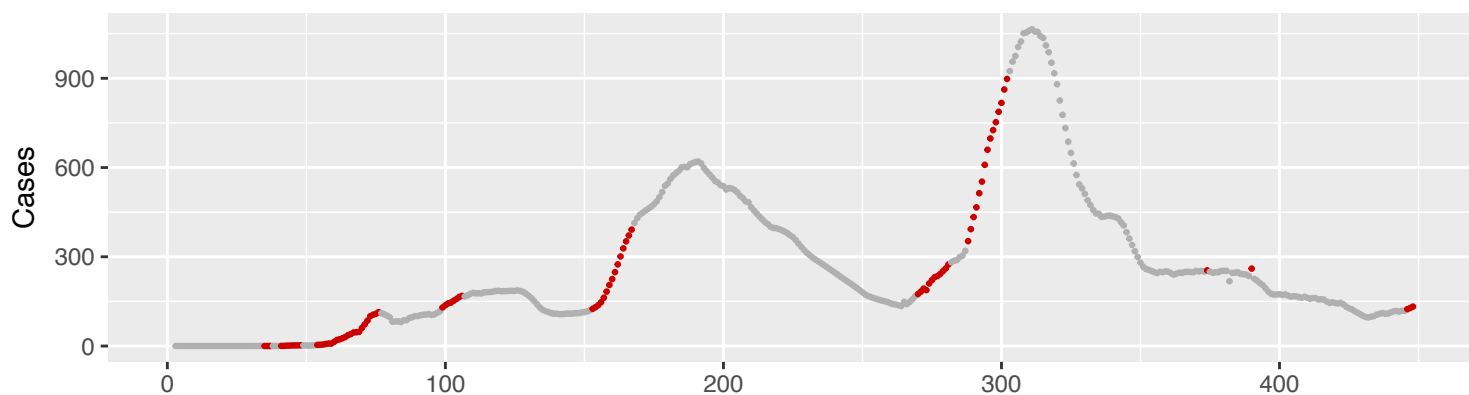
Data are from January 22, 2020 until April 13, 2021

a Albania
 $Se=0.32$ (0.24; 0.39) & $Sp=0.91$ (0.88; 0.94)



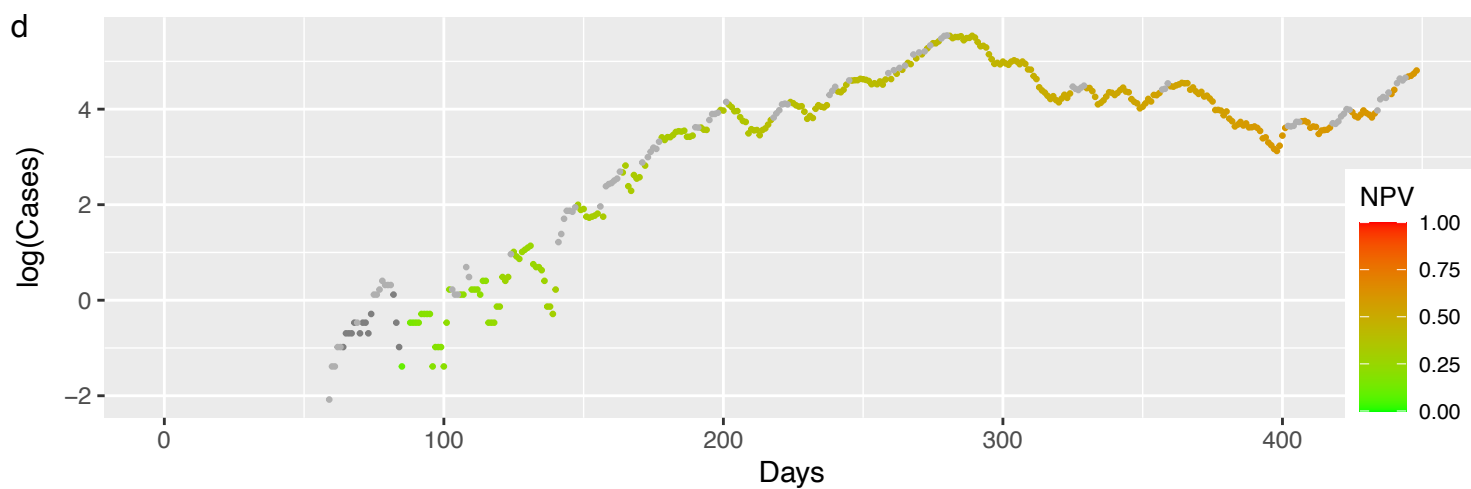
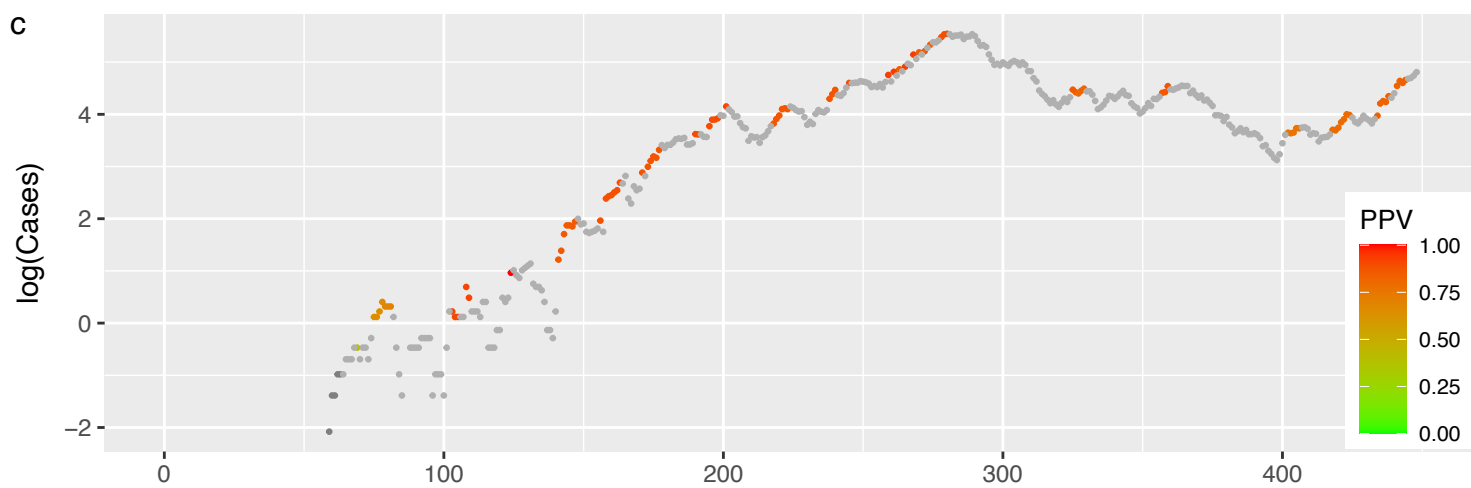
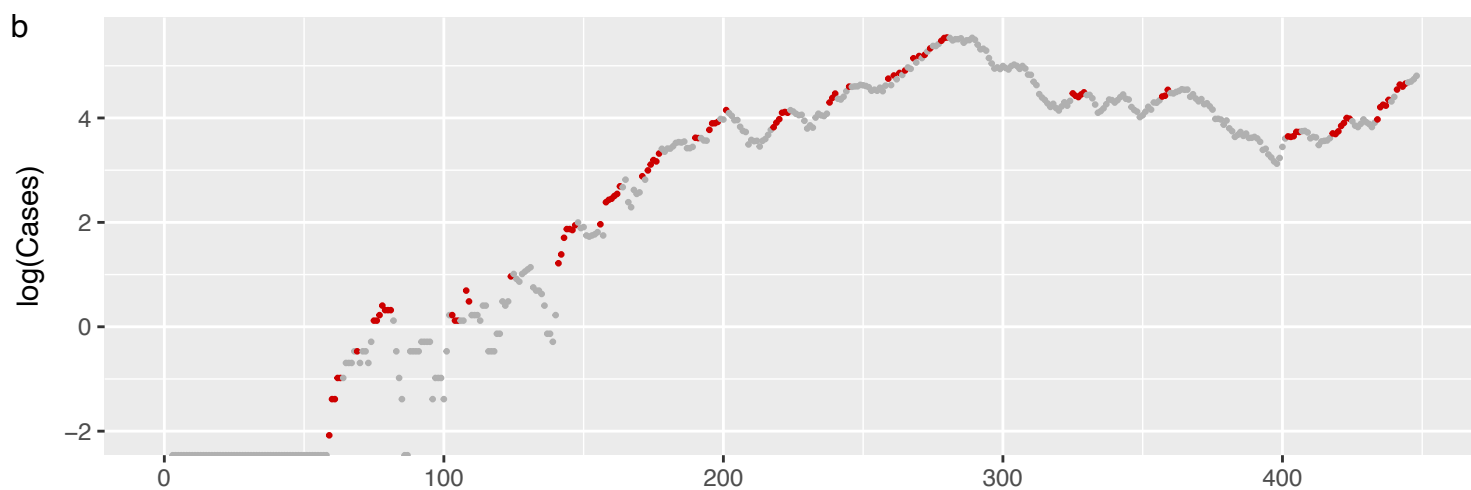
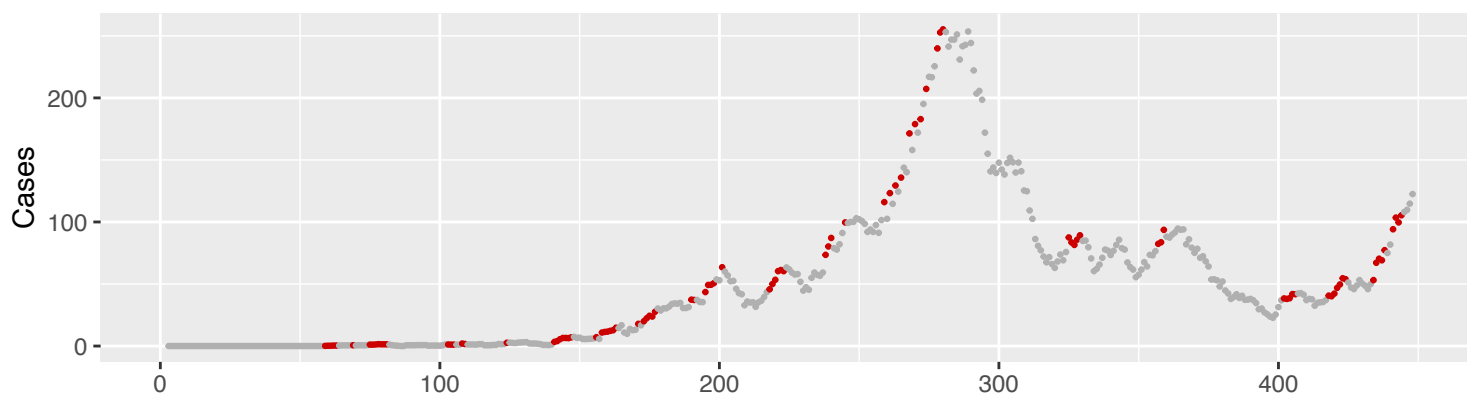
Data are from January 22, 2020 until April 13, 2021

a **Algeria**
Se=0.59 (0.51; 0.67) & Sp=0.97 (0.95; 0.99)



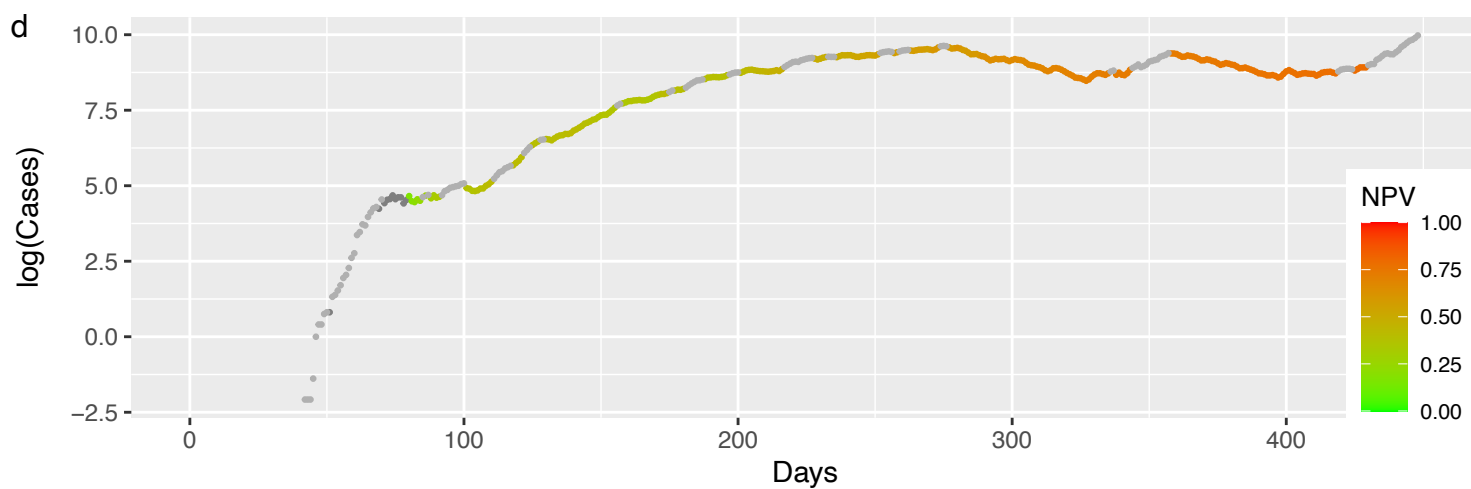
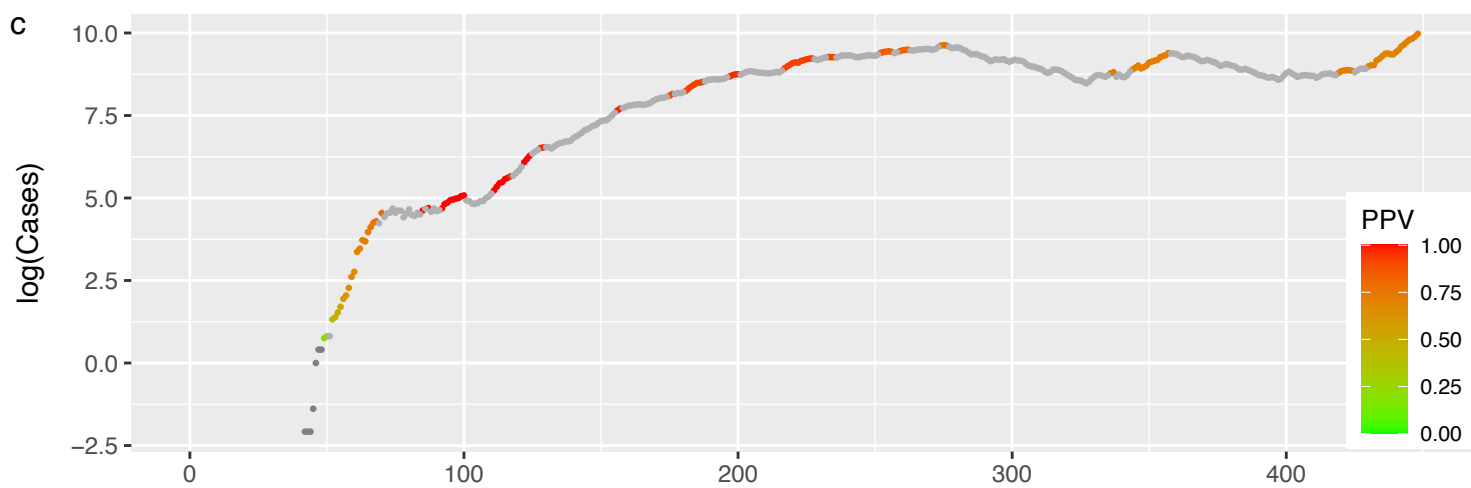
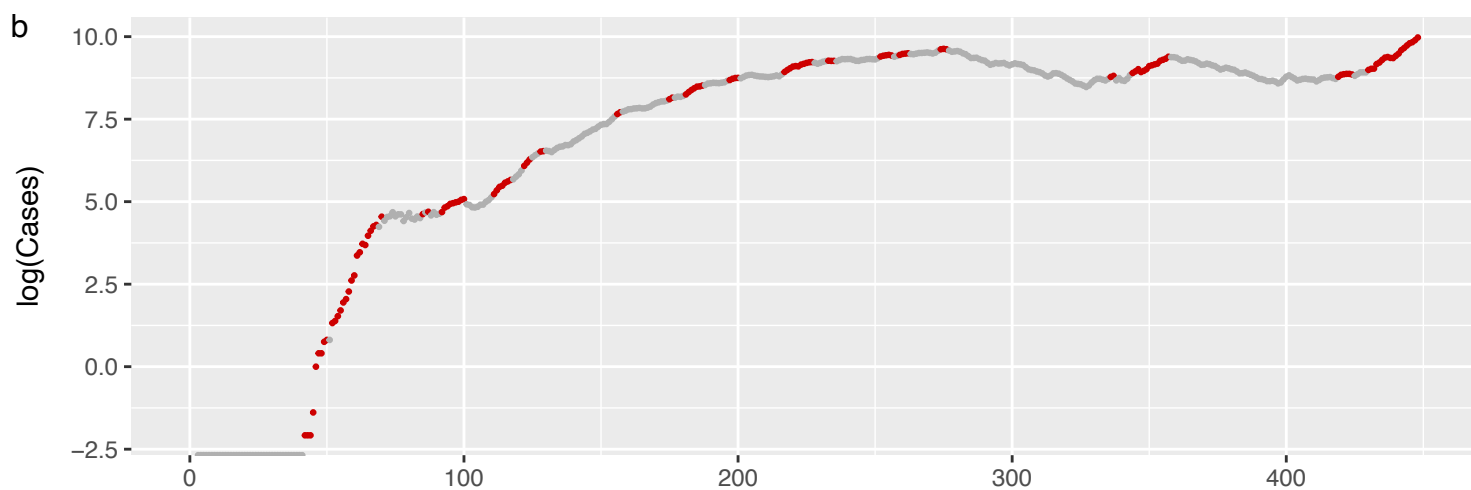
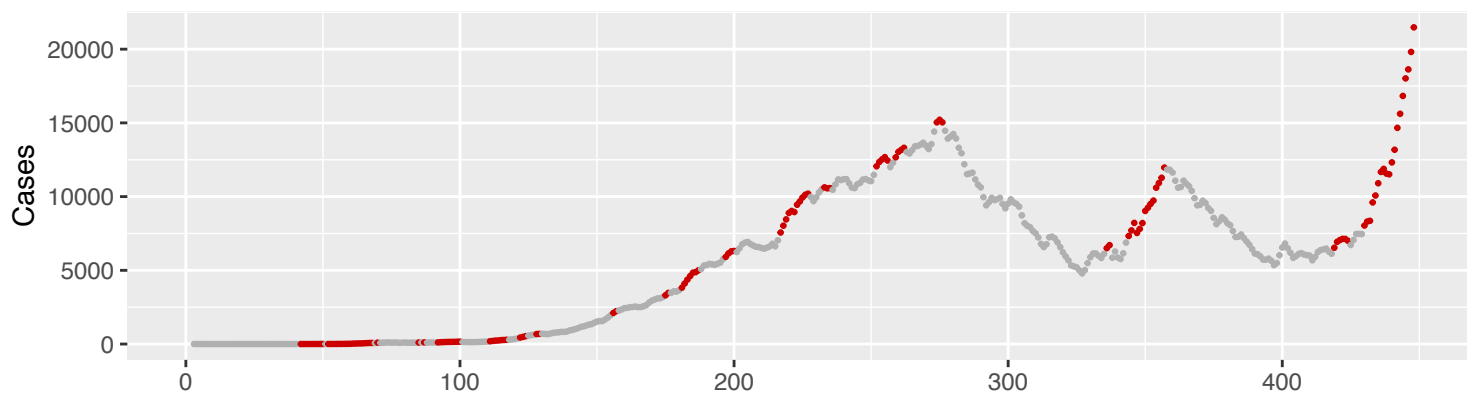
Data are from January 22, 2020 until April 13, 2021

a Angola
 $Se=0.33$ (0.27; 0.4) & $Sp=0.89$ (0.84; 0.93)



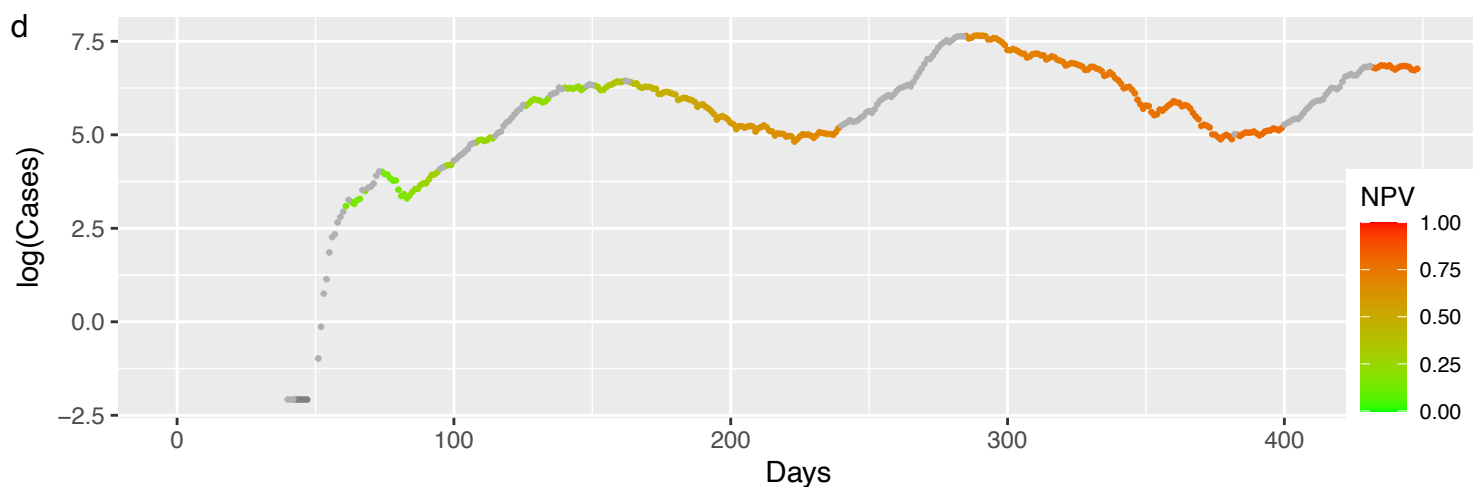
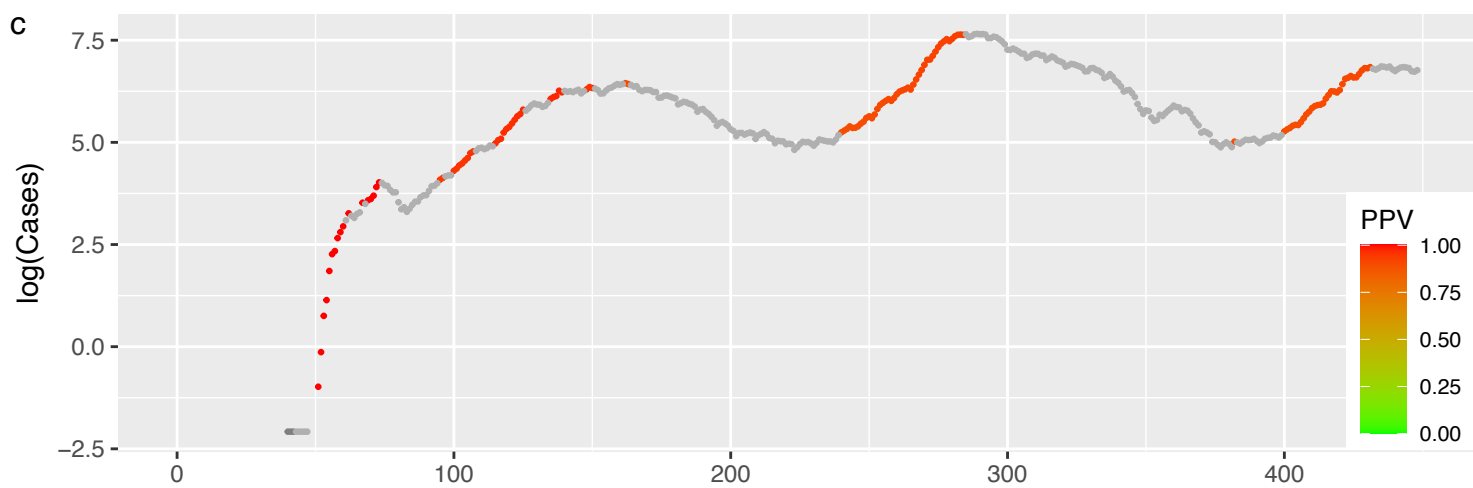
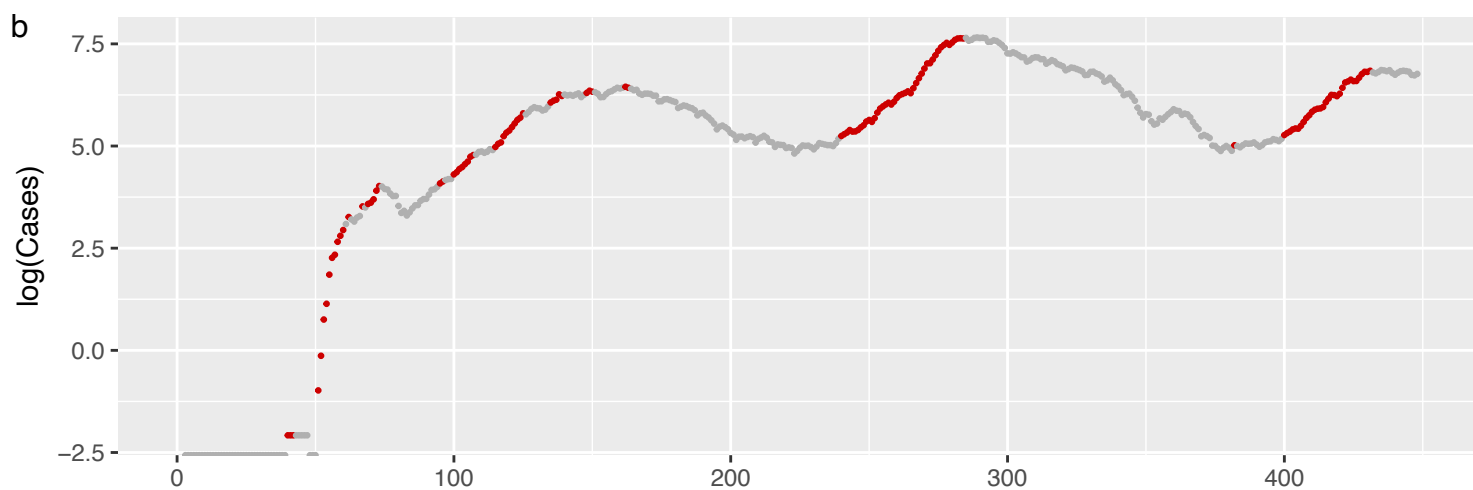
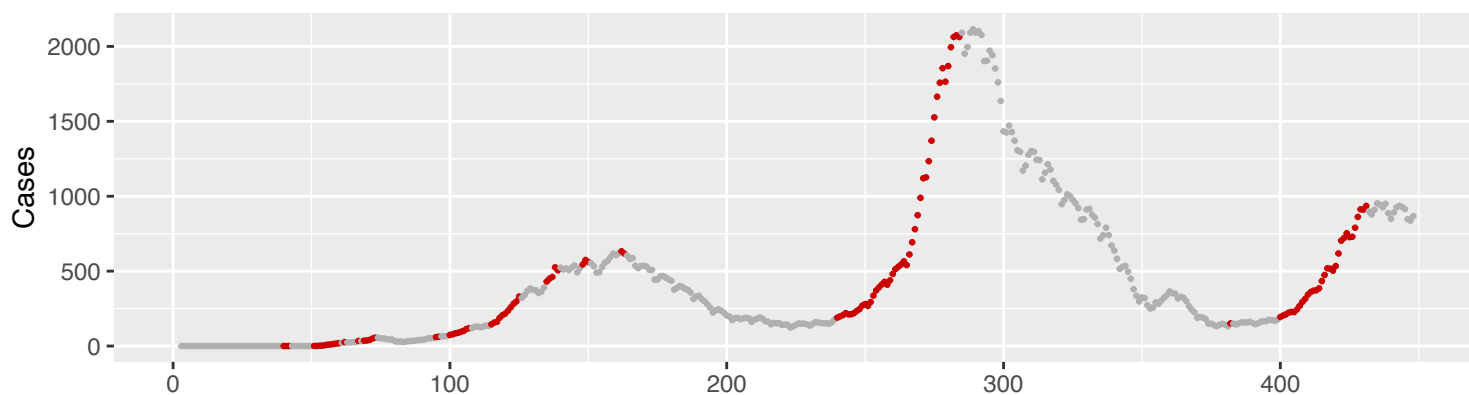
Data are from January 22, 2020 until April 13, 2021

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



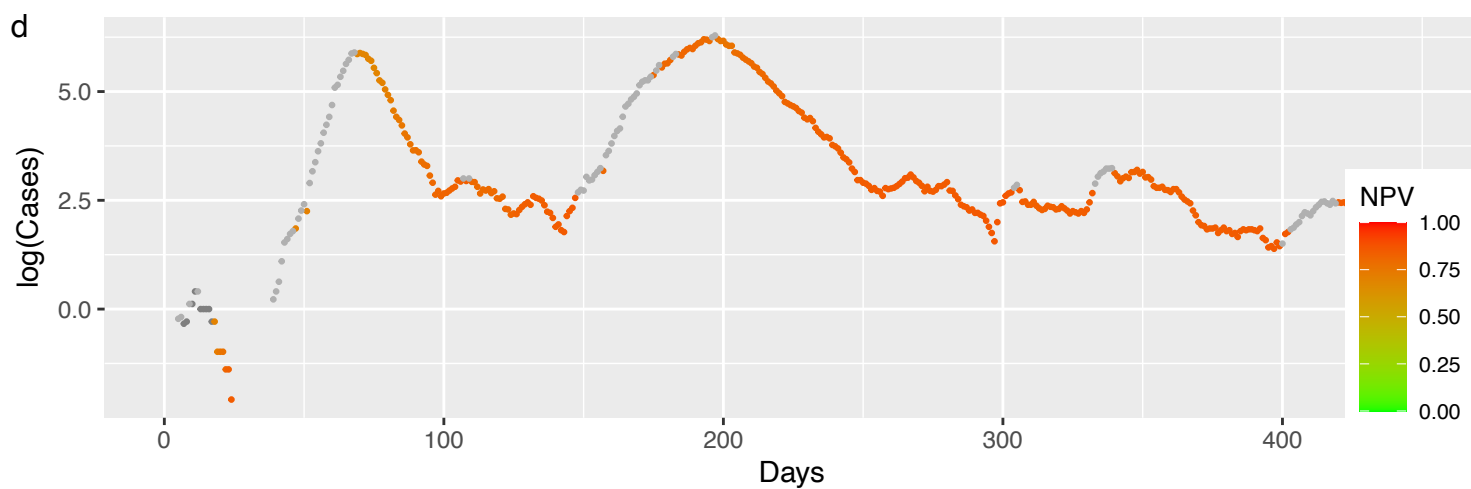
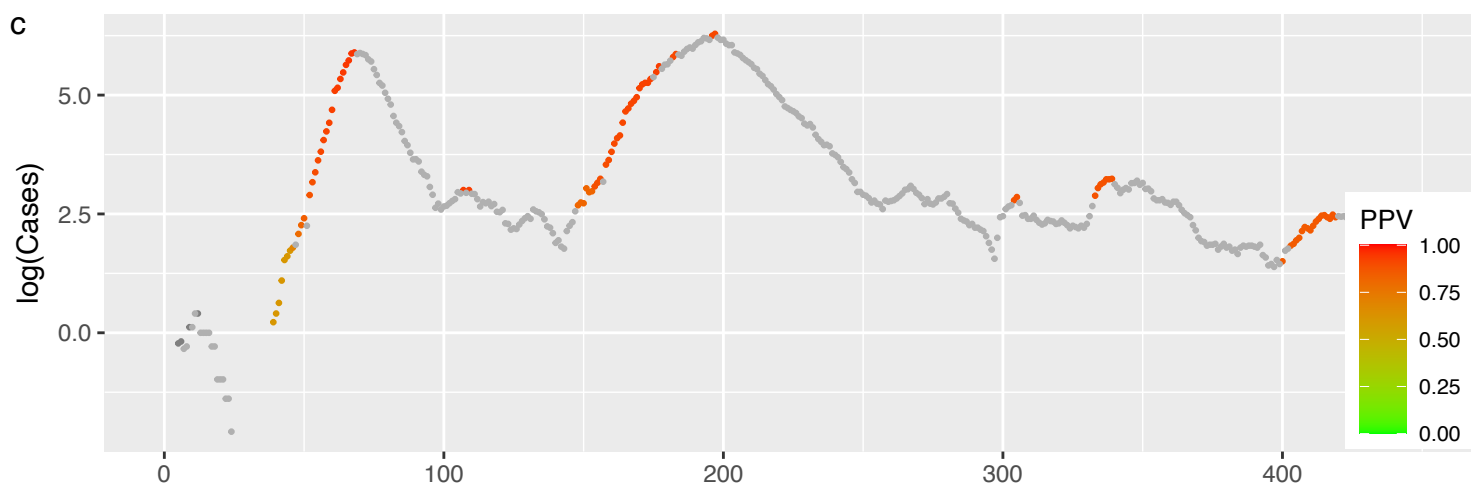
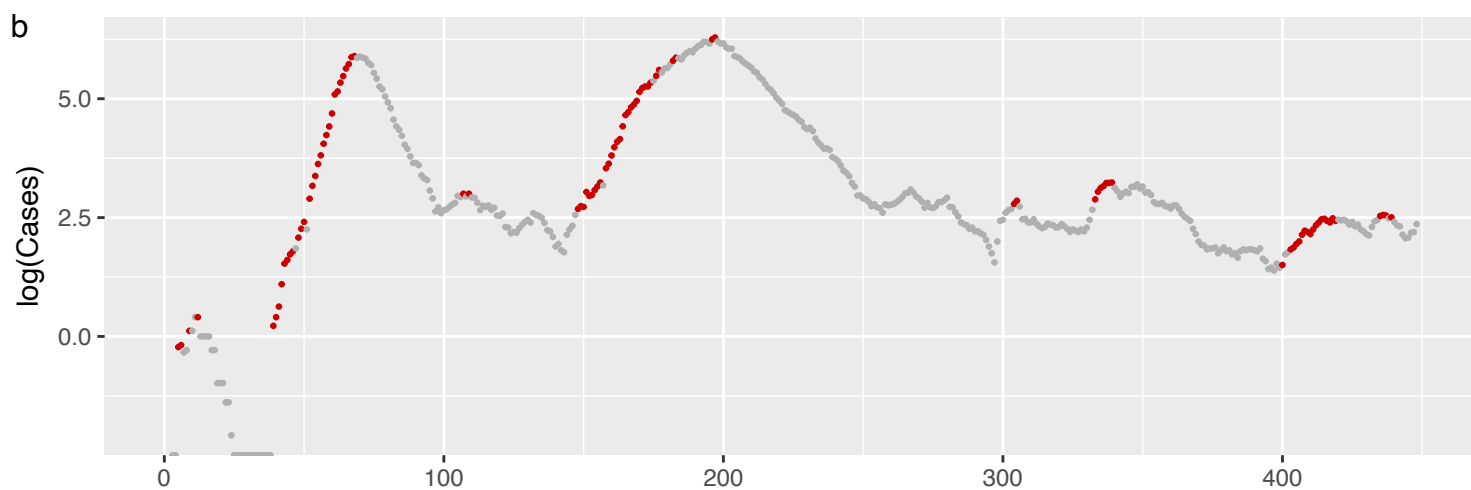
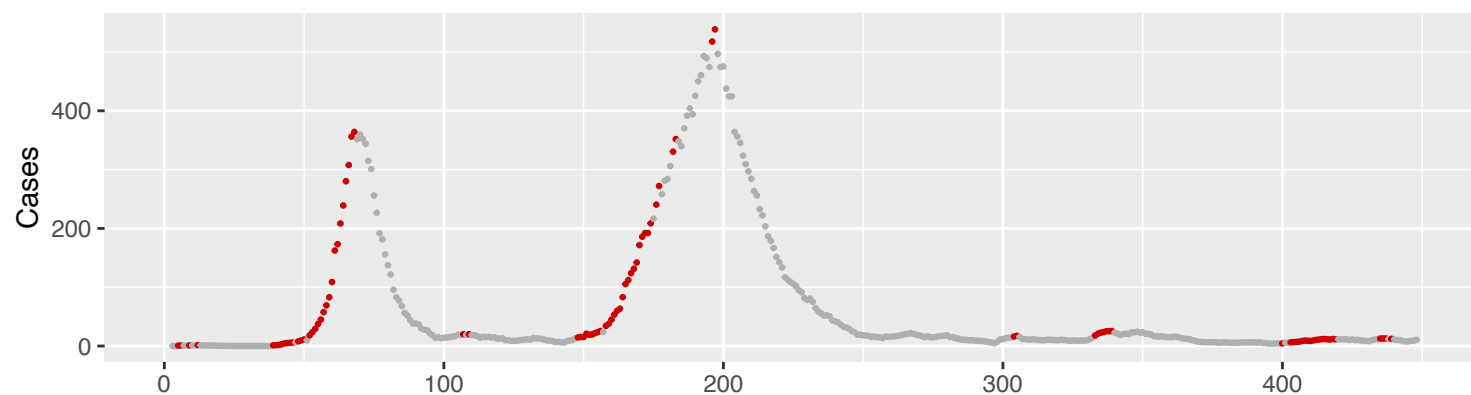
Data are from January 22, 2020 until April 13, 2021

a Armenia
Se=0.59 (0.52; 0.66) & Sp=0.94 (0.91; 0.97)



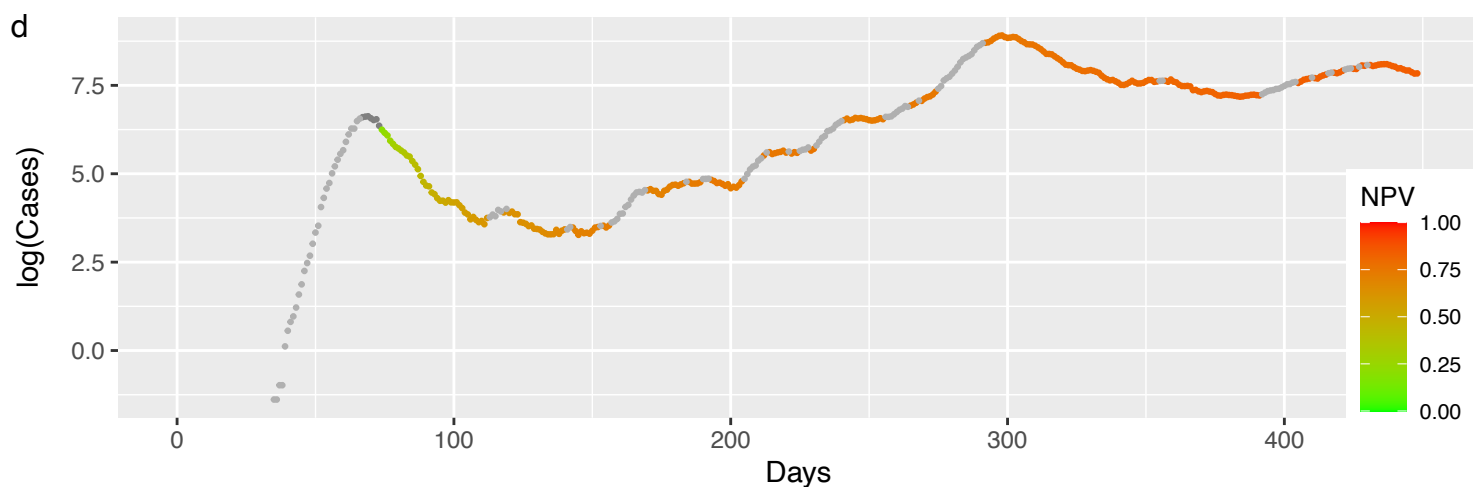
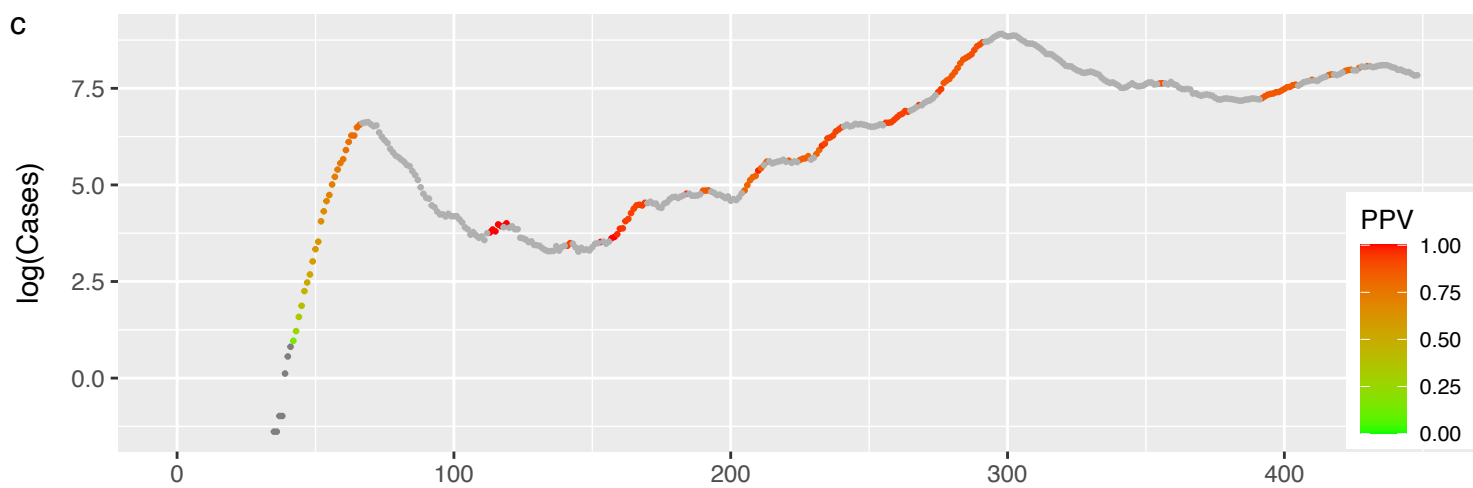
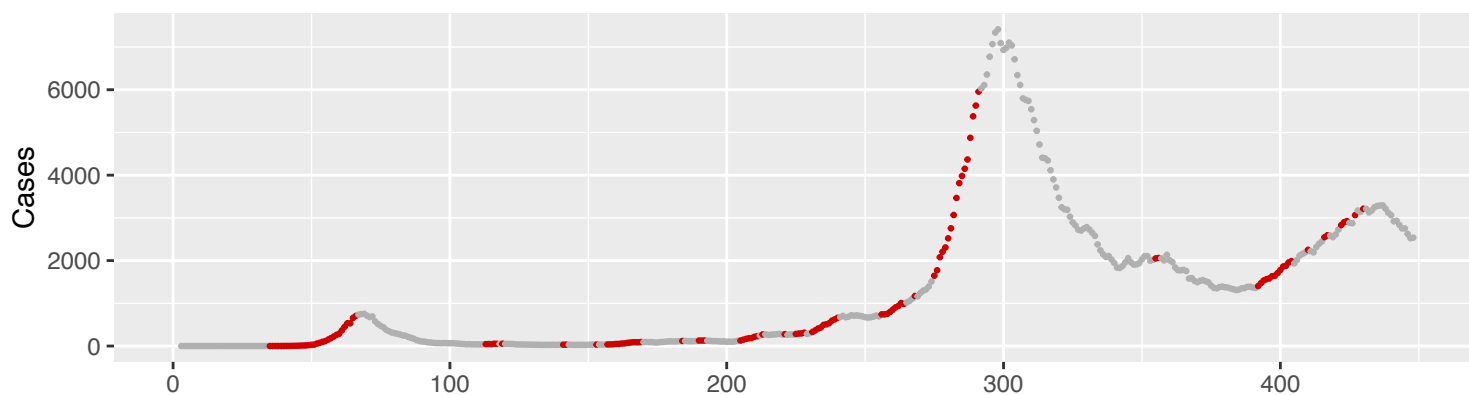
Data are from January 22, 2020 until April 13, 2021

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



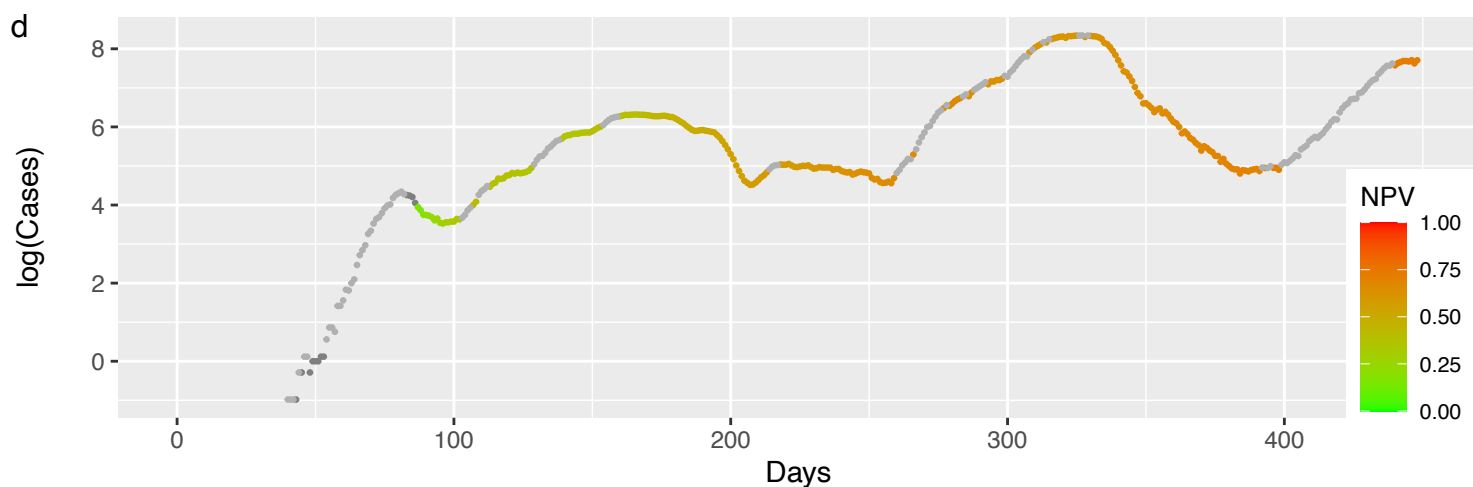
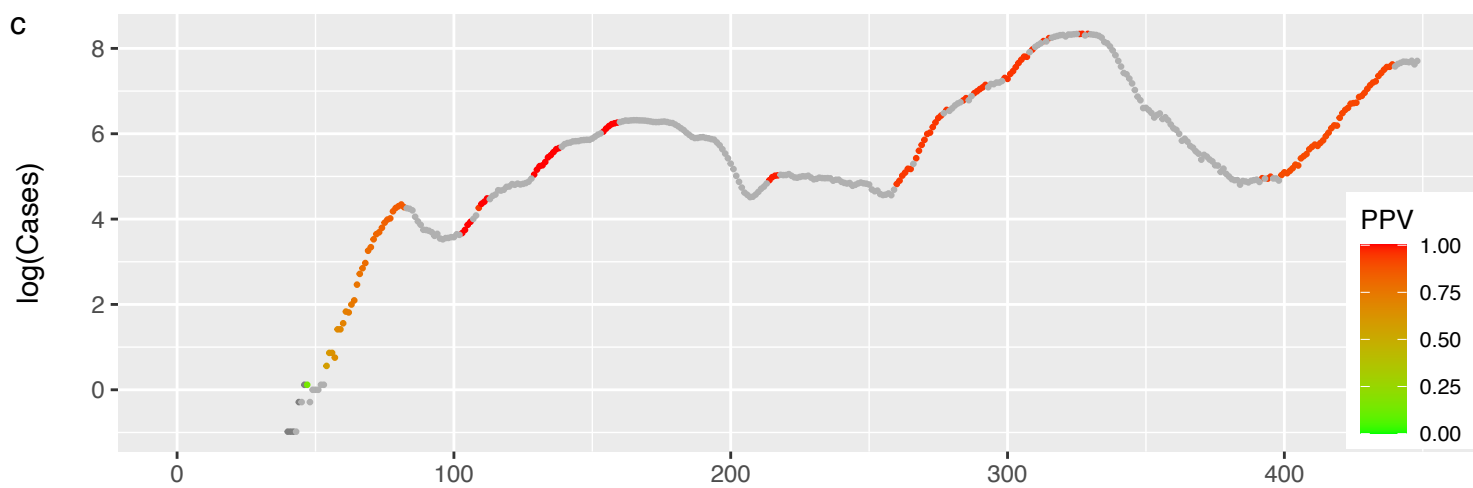
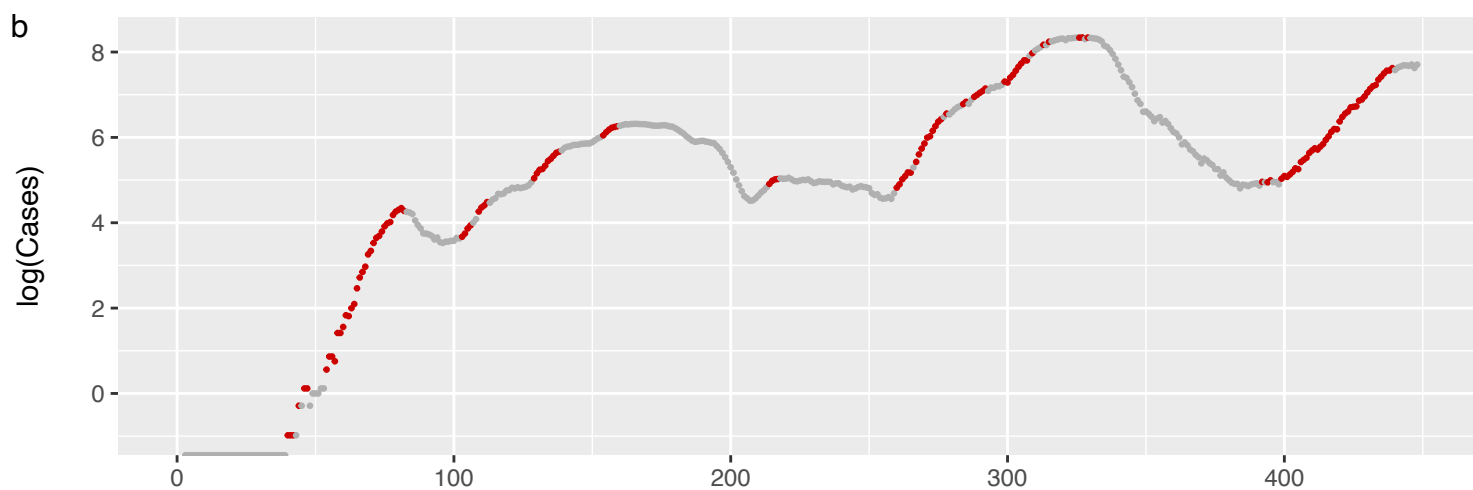
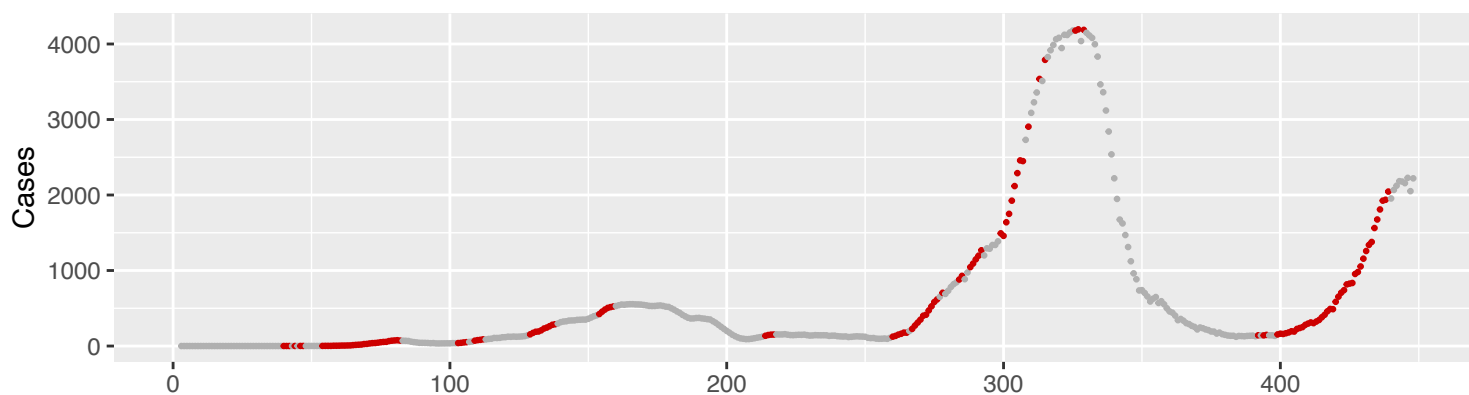
Data are from January 22, 2020 until April 13, 2021

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



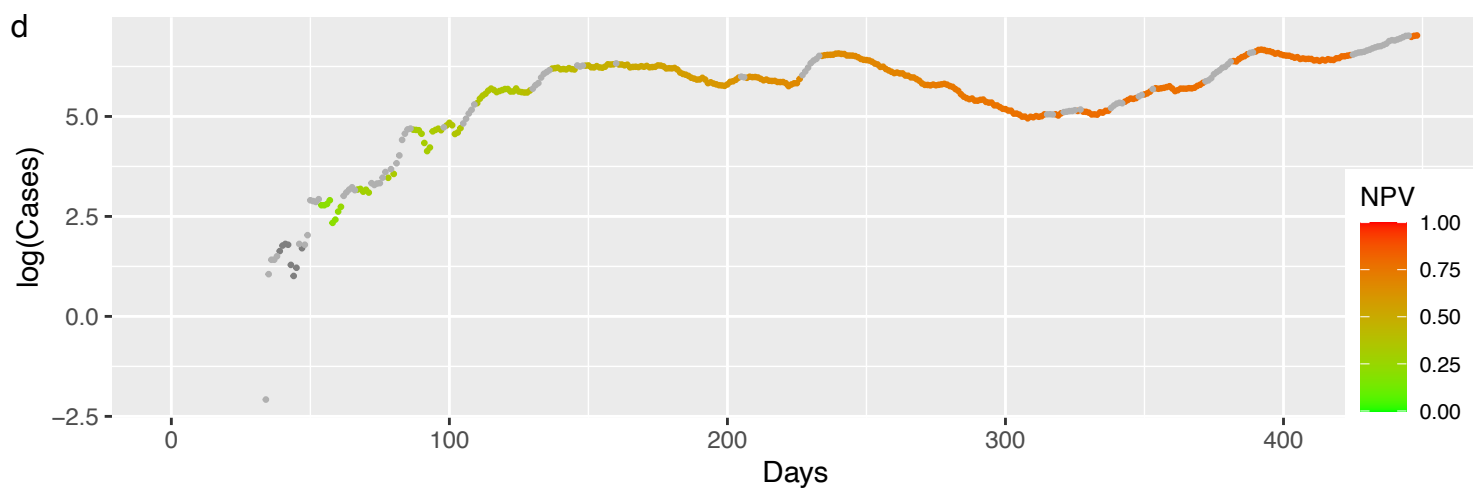
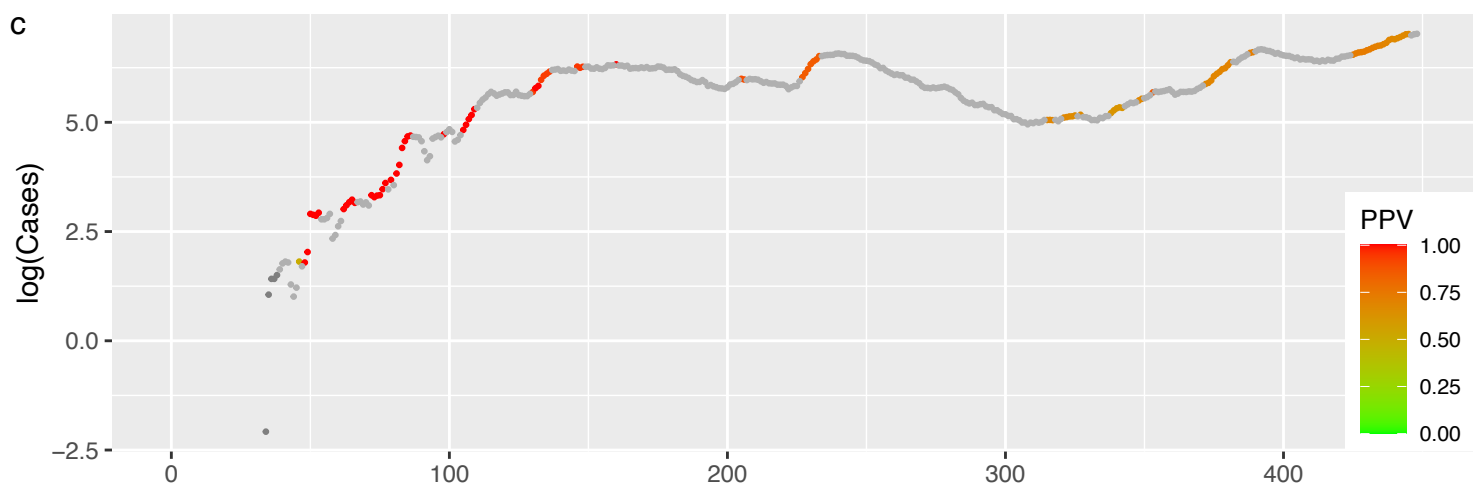
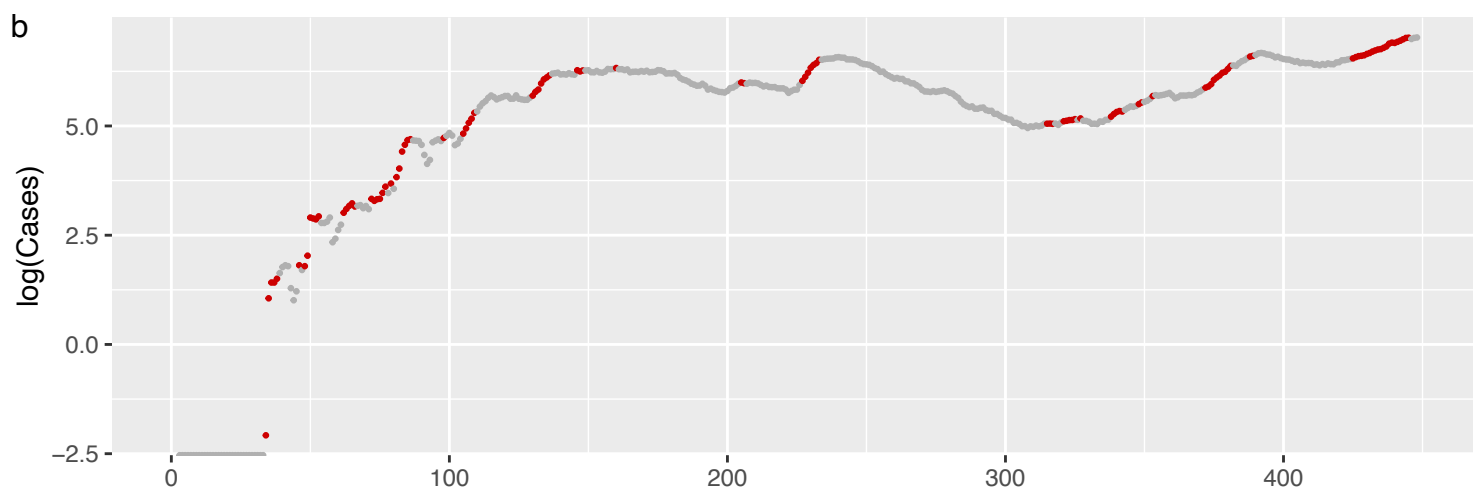
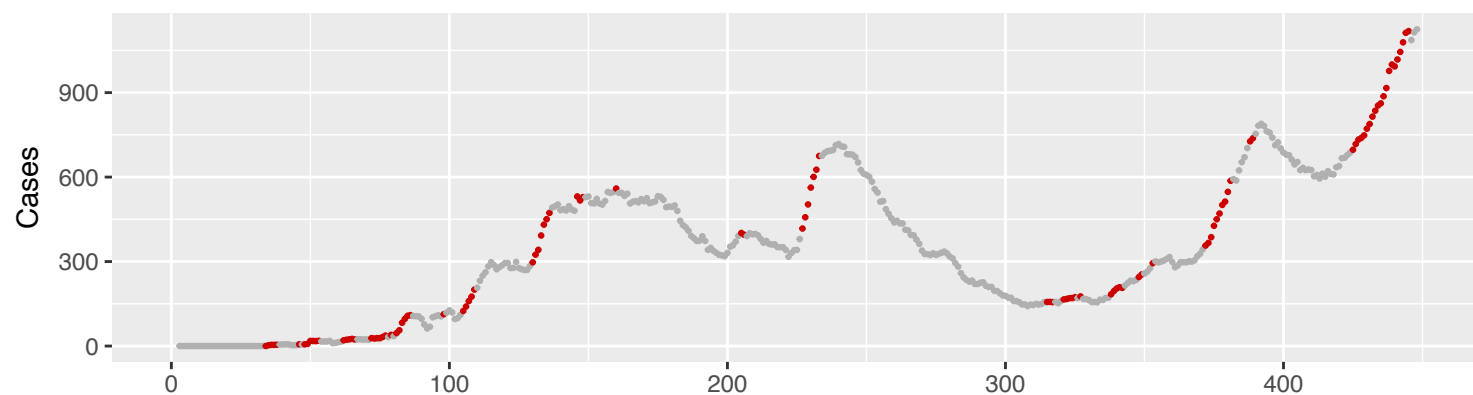
Data are from January 22, 2020 until April 13, 2021

a Azerbaijan
Se=0.59 (0.53; 0.66) & Sp=0.94 (0.91; 0.97)



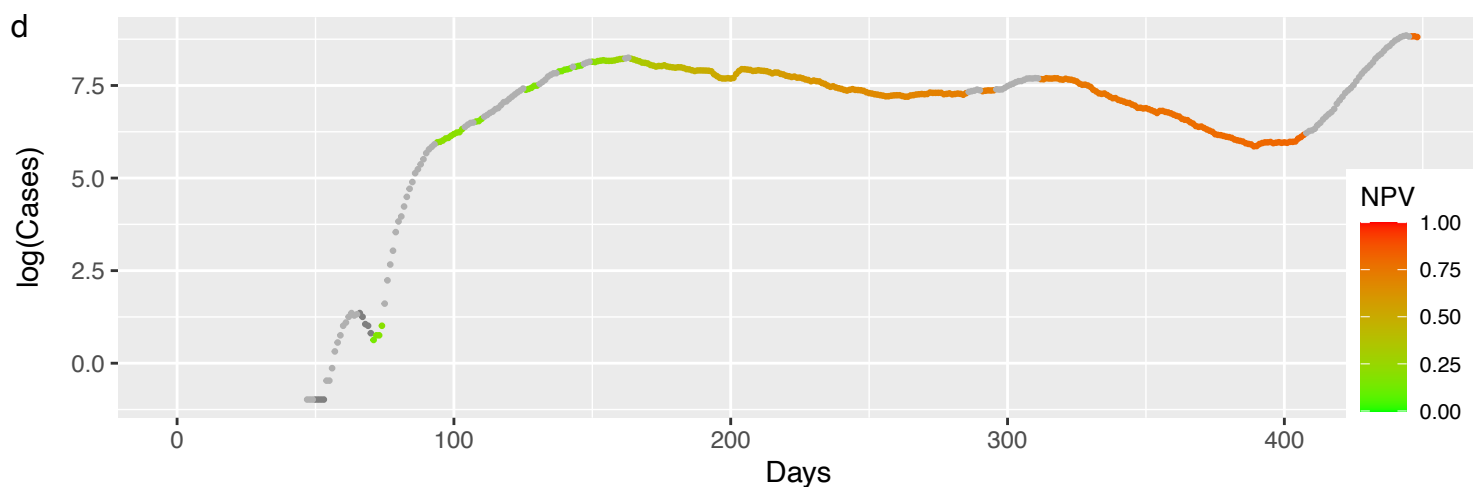
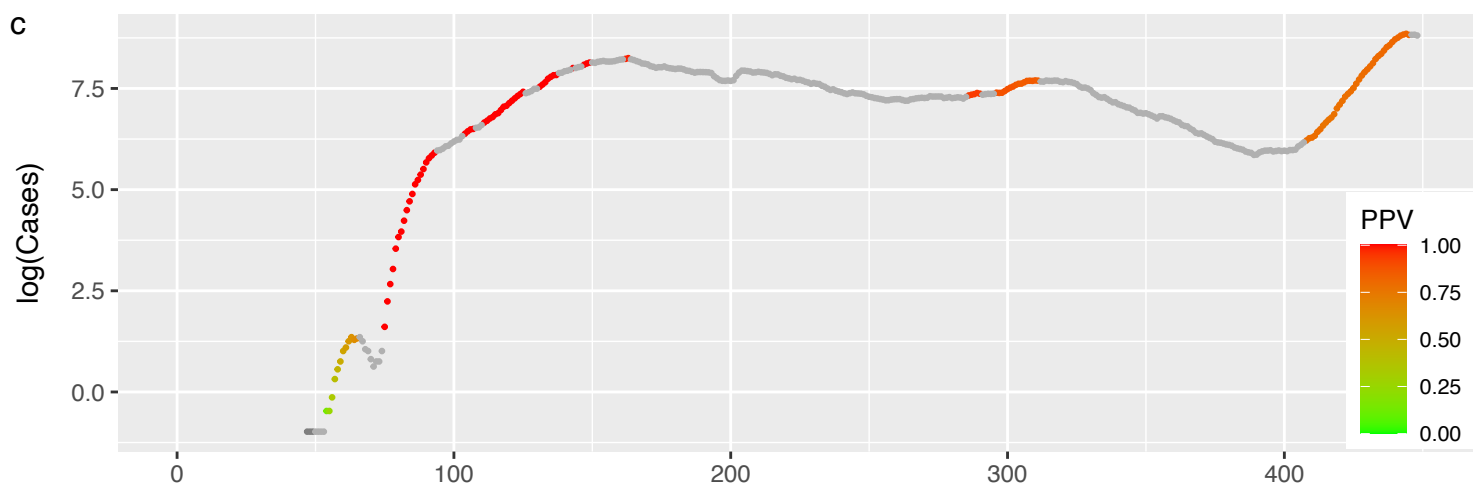
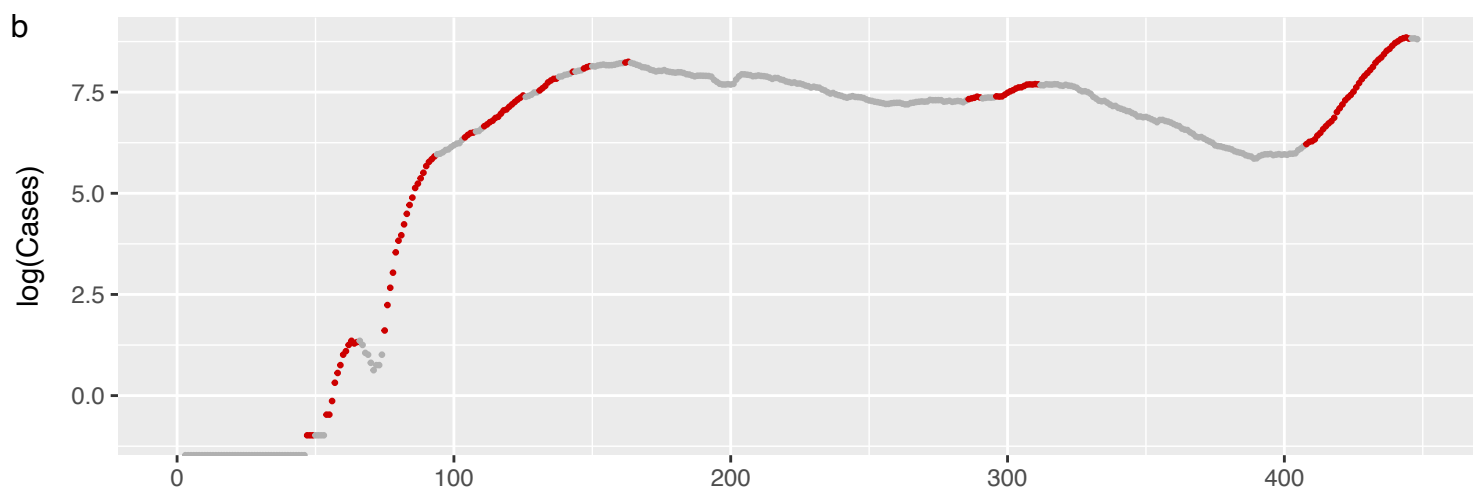
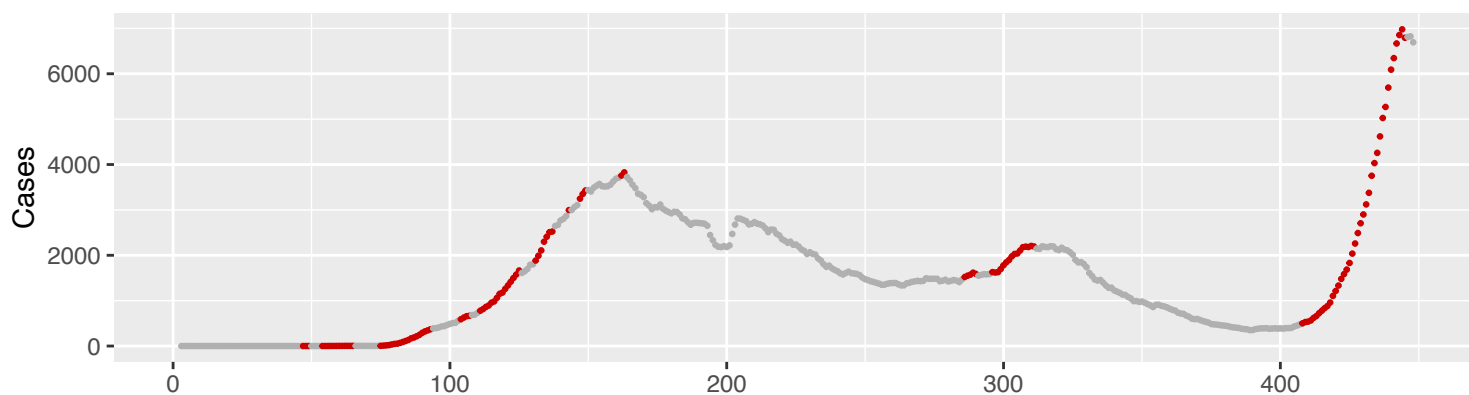
Data are from January 22, 2020 until April 13, 2021

a Bahrain
Se=0.48 (0.4; 0.56) & Sp=0.88 (0.84; 0.91)



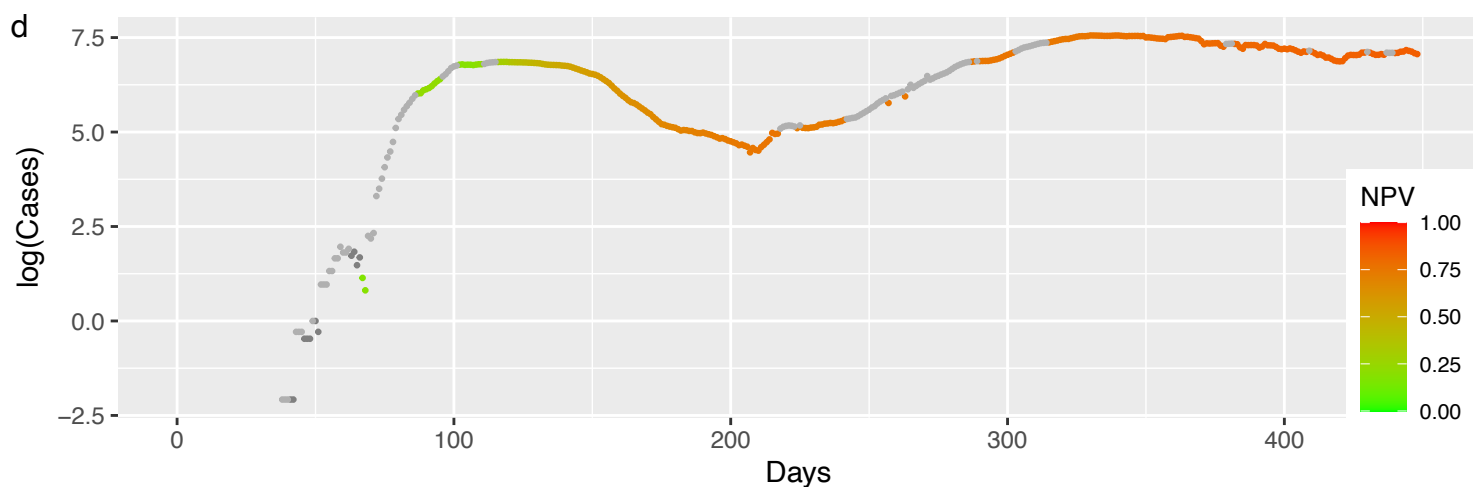
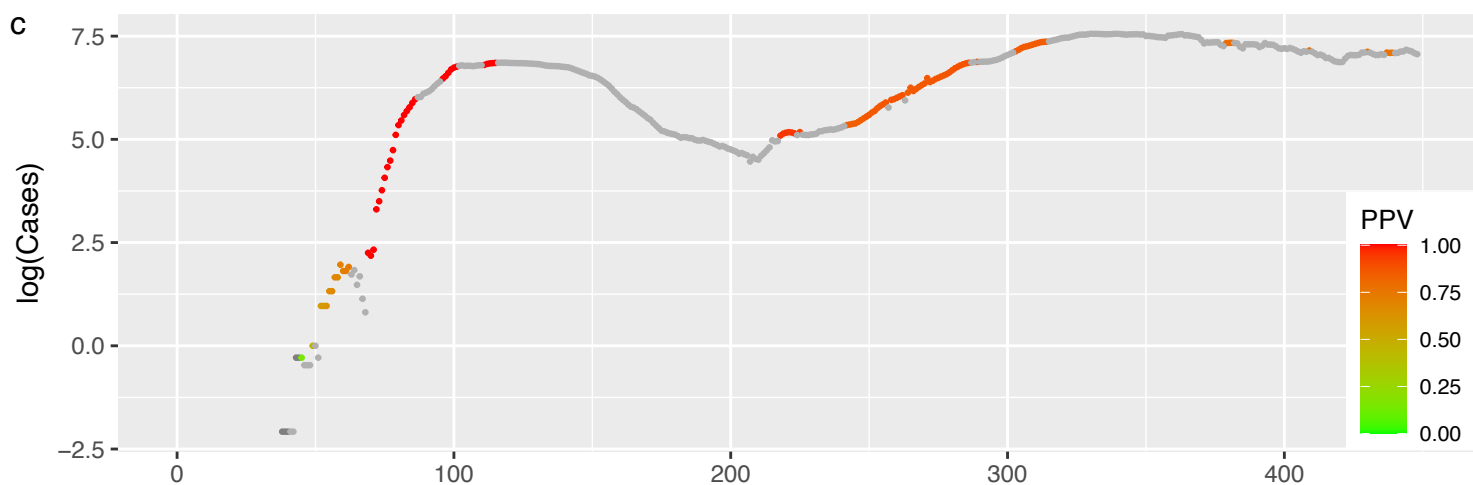
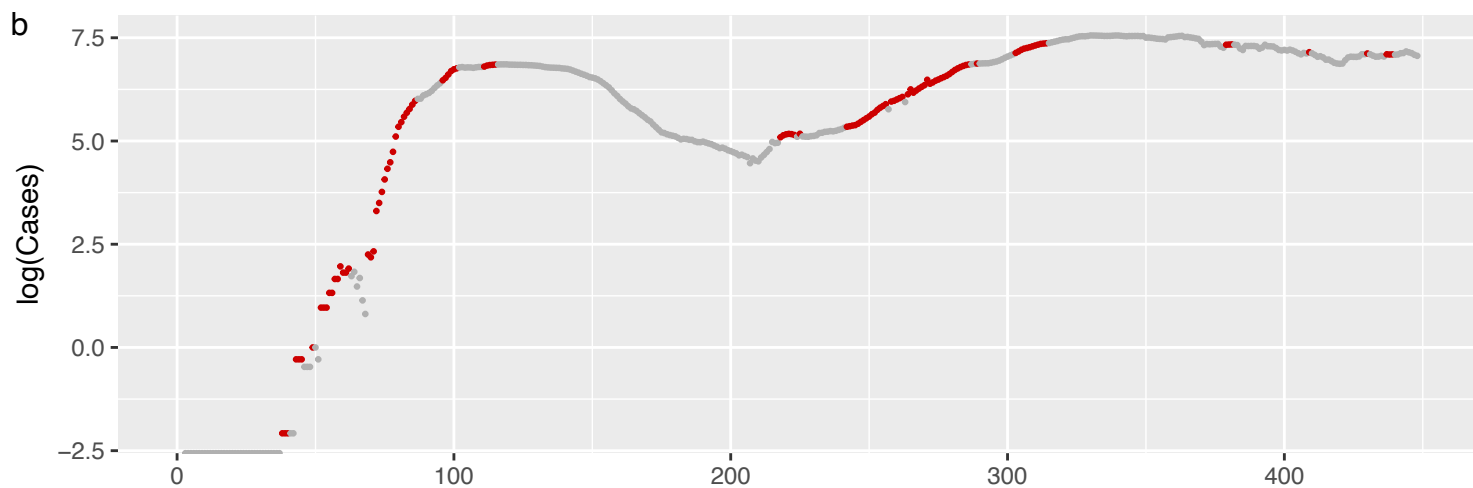
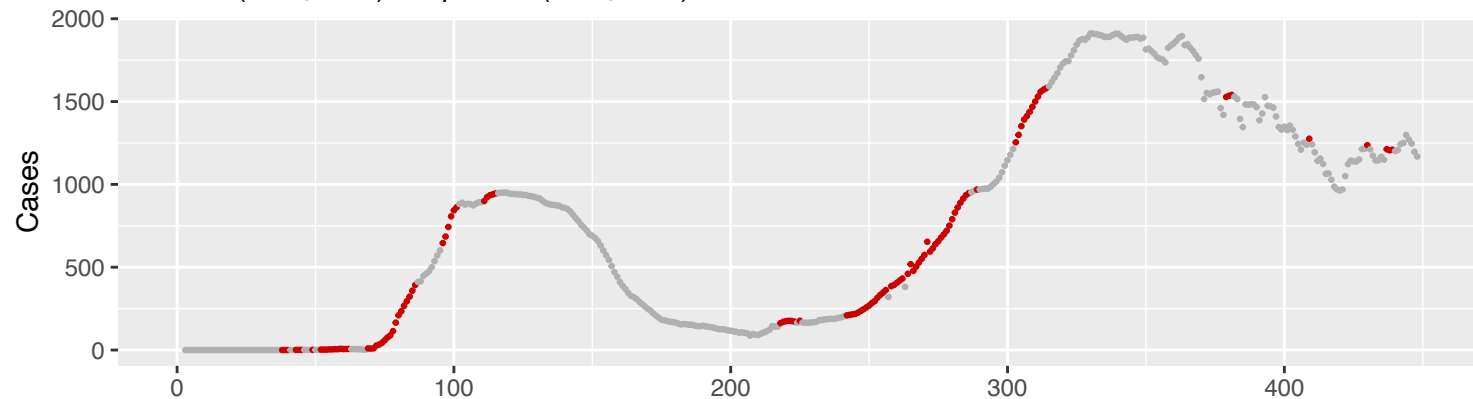
Data are from January 22, 2020 until April 13, 2021

a Bangladesh
 $Se=0.56$ (0.49; 0.64) & $Sp=0.89$ (0.85; 0.92)



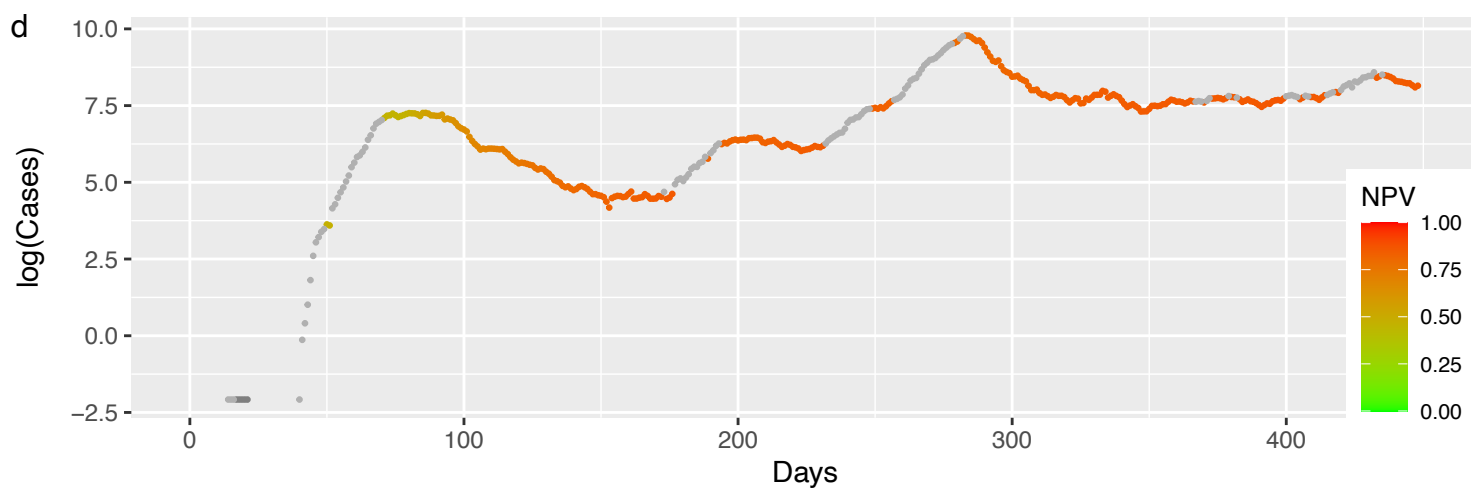
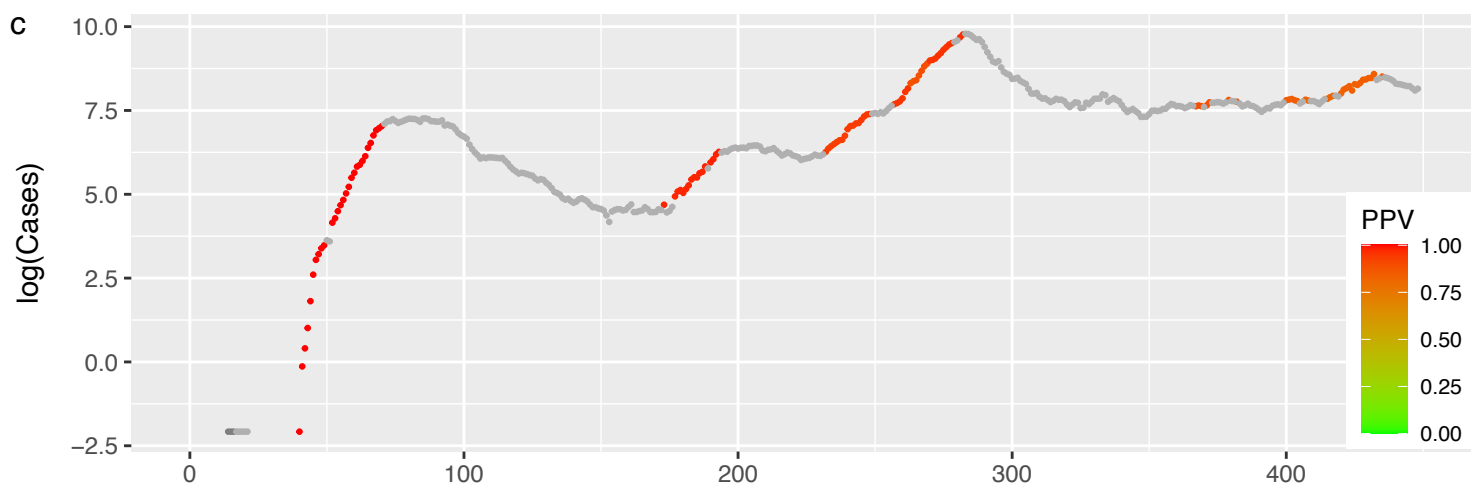
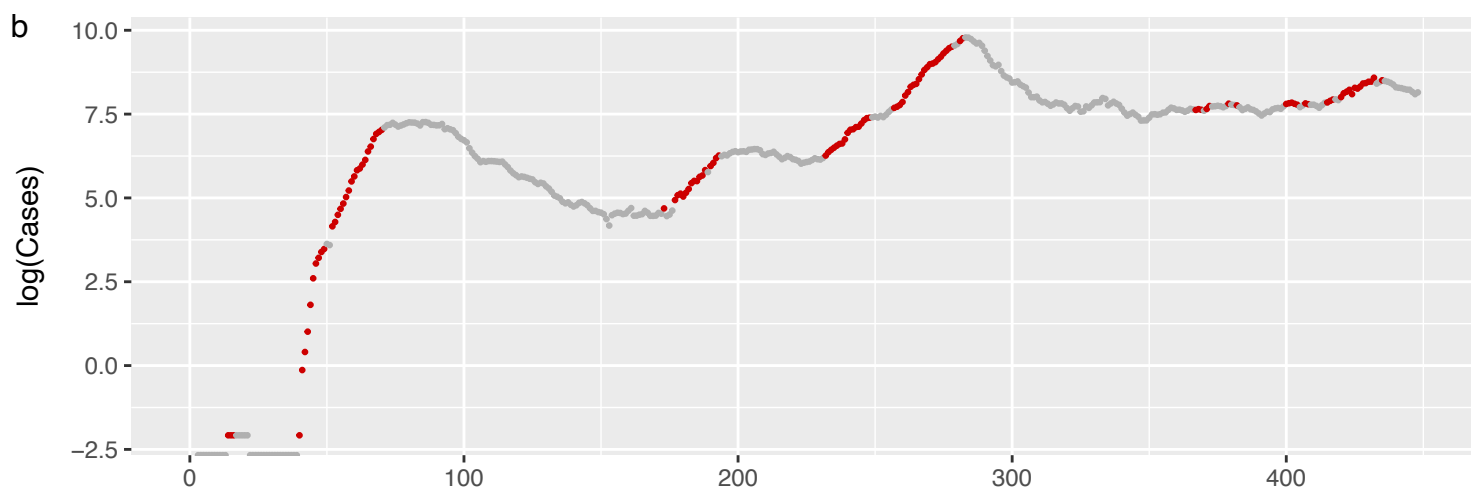
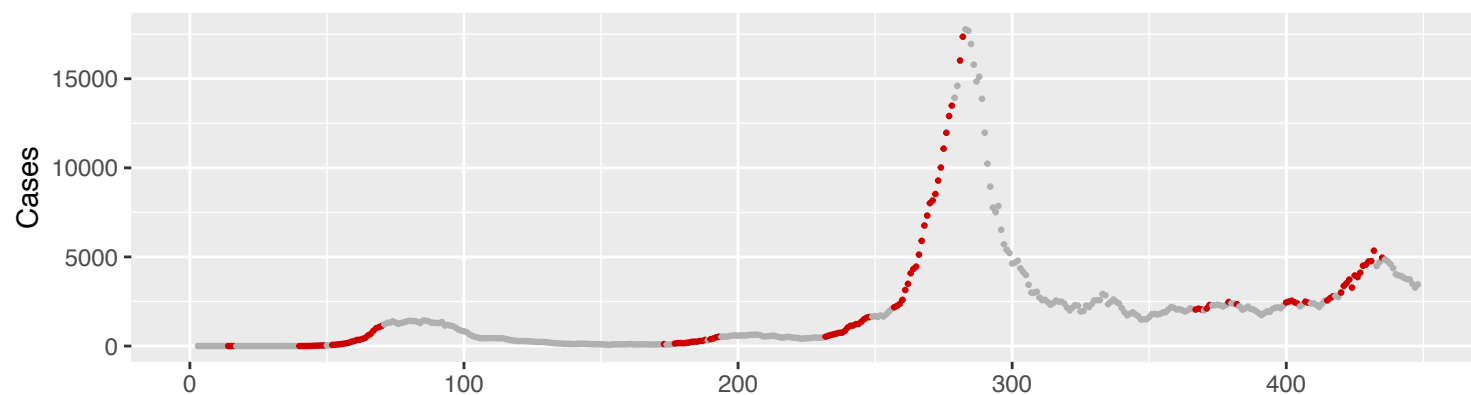
Data are from January 22, 2020 until April 13, 2021

a Belarus
Se=0.56 (0.48; 0.64) & Sp=0.87 (0.84; 0.91)



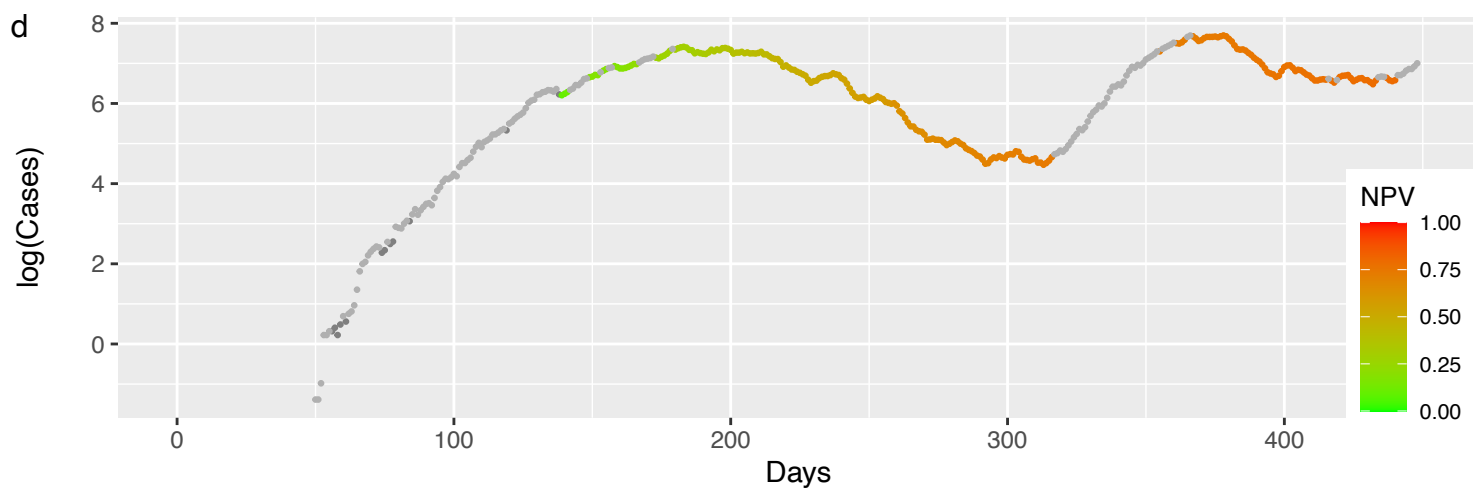
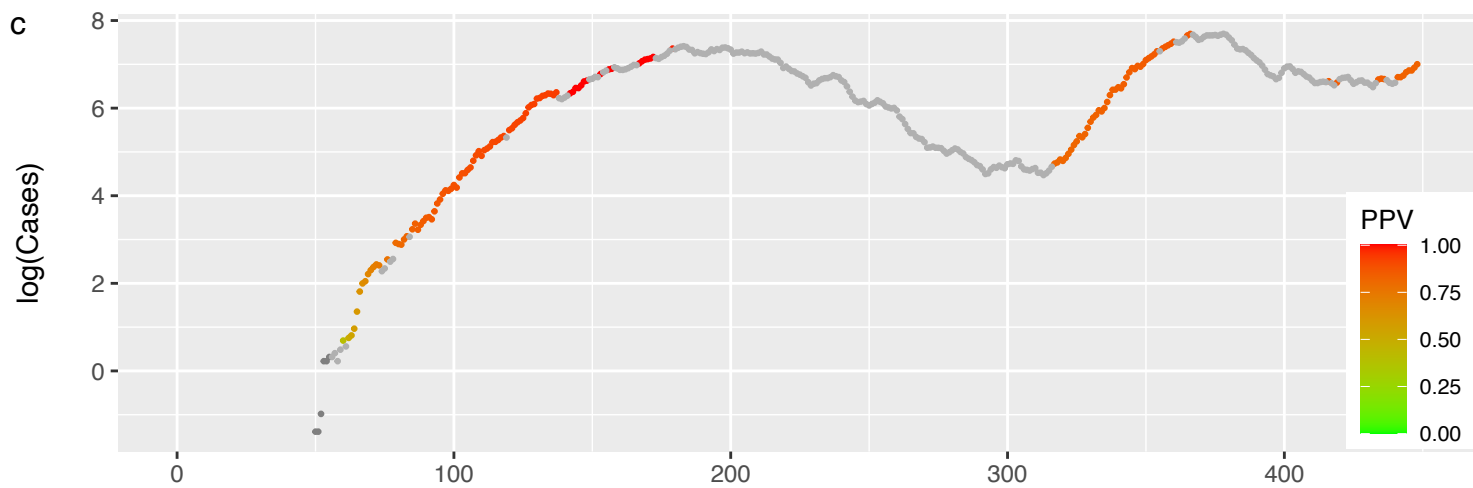
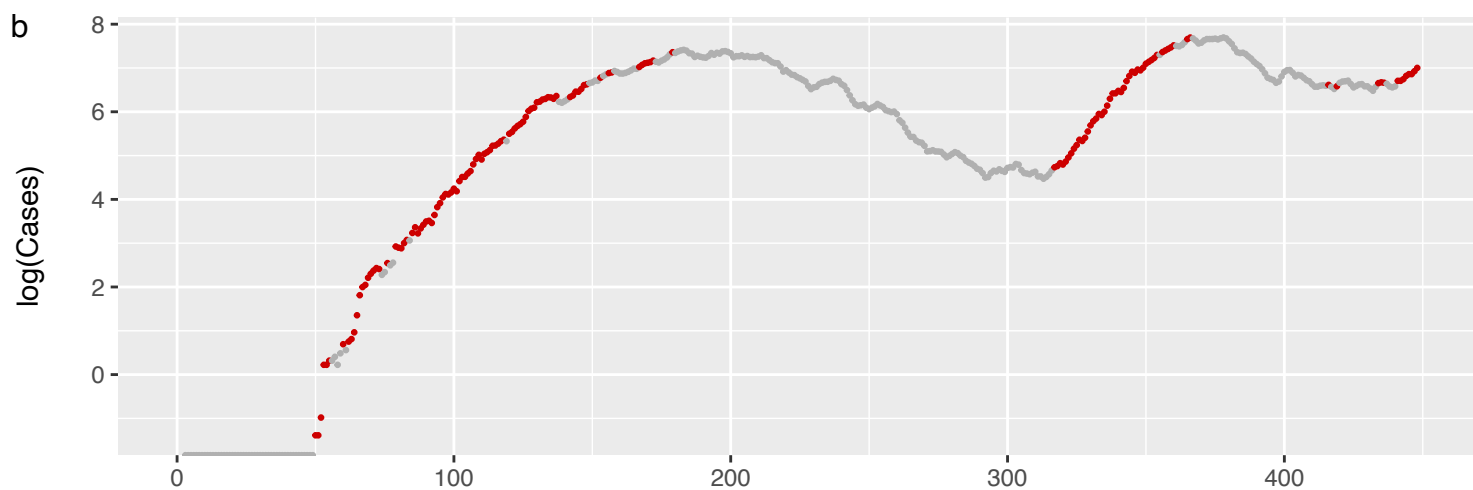
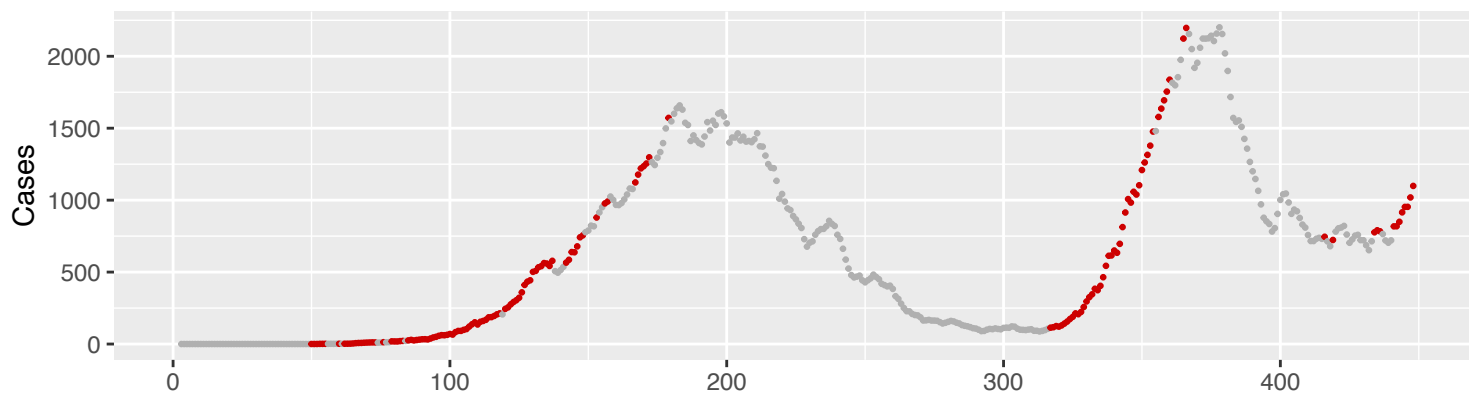
Data are from January 22, 2020 until April 13, 2021

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



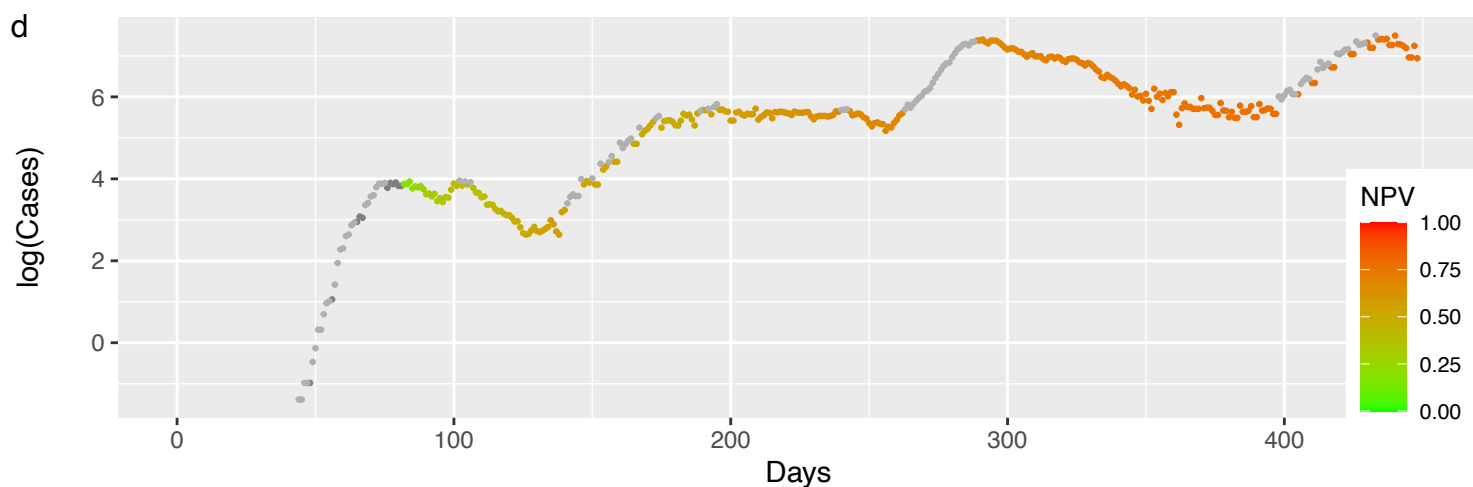
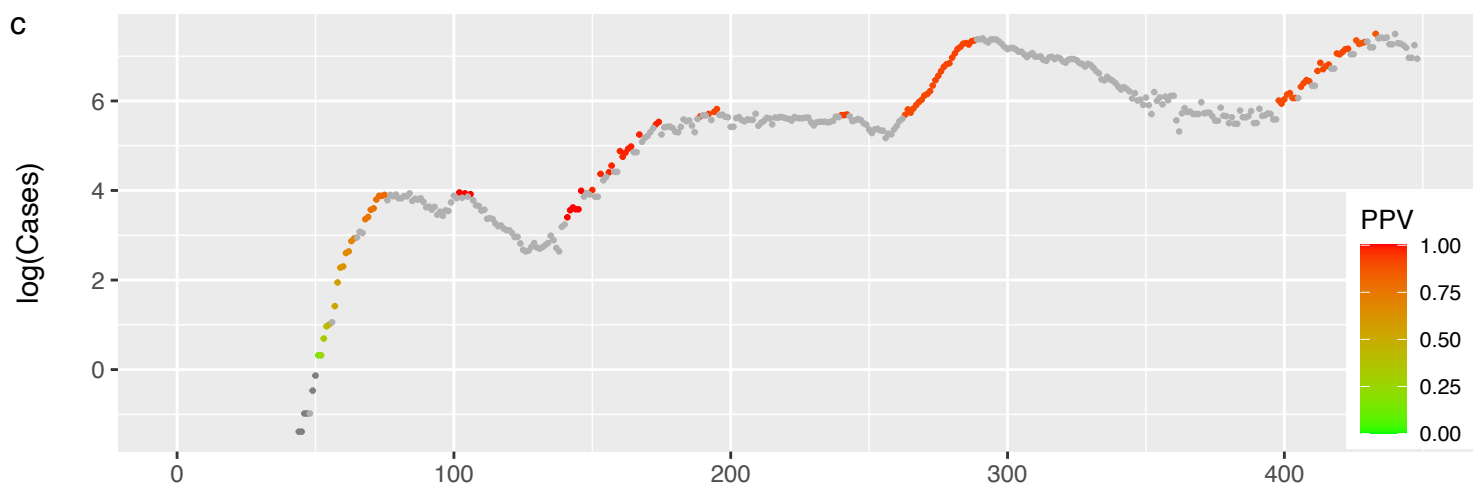
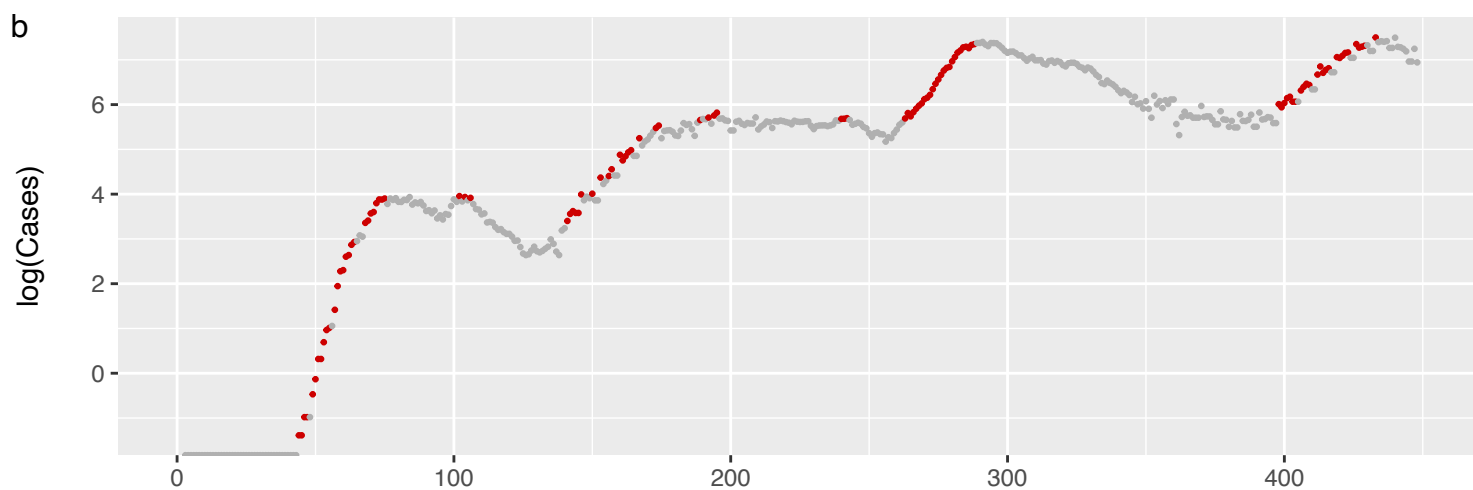
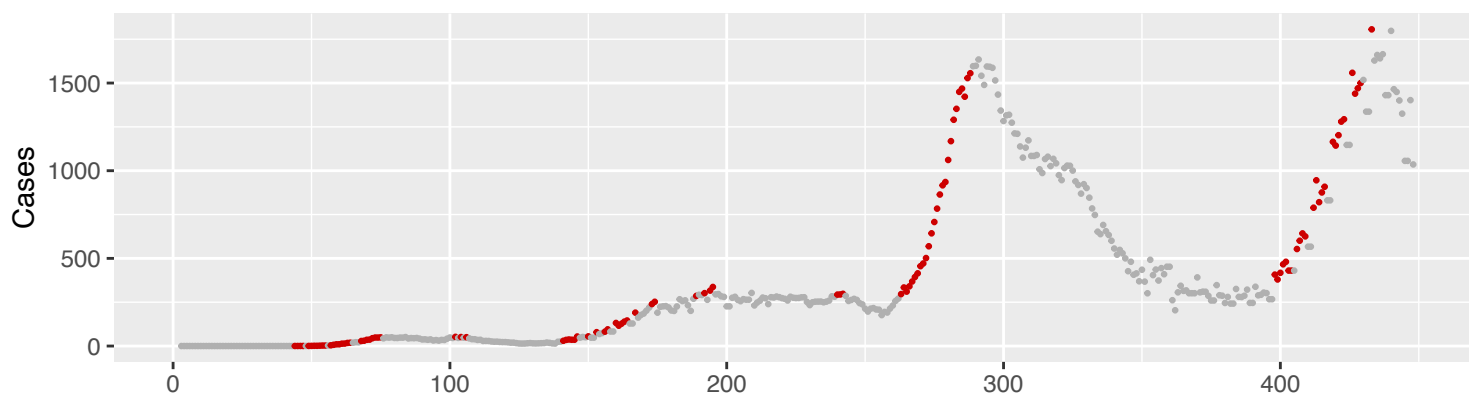
Data are from January 22, 2020 until April 13, 2021

a **Bolivia**
Se=0.66 (0.59; 0.73) & Sp=0.88 (0.84; 0.92)



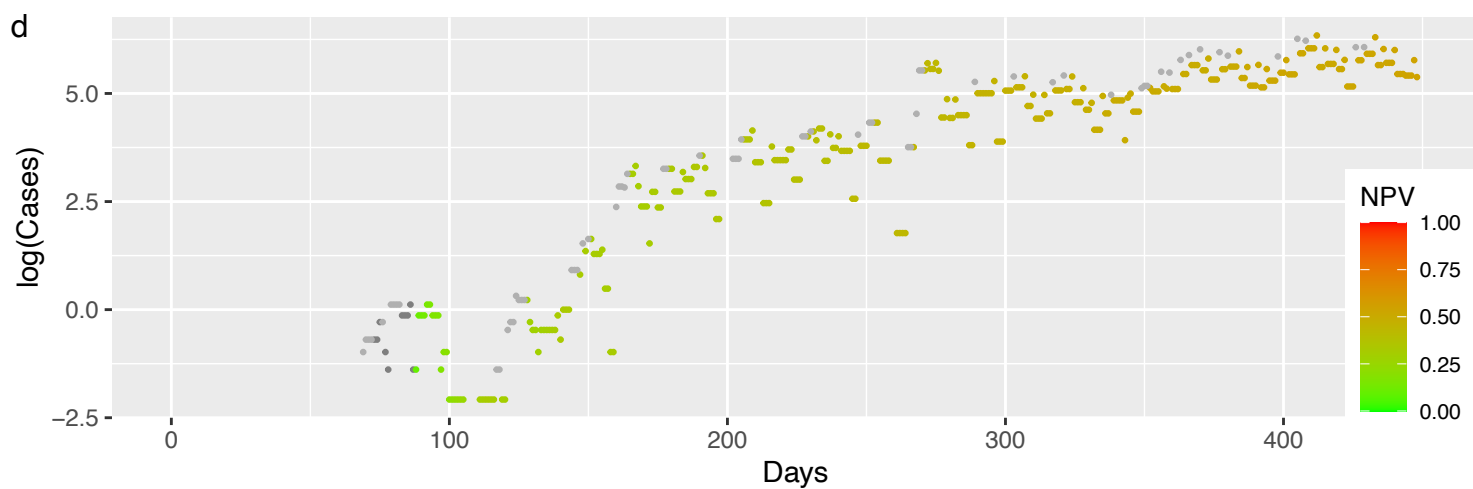
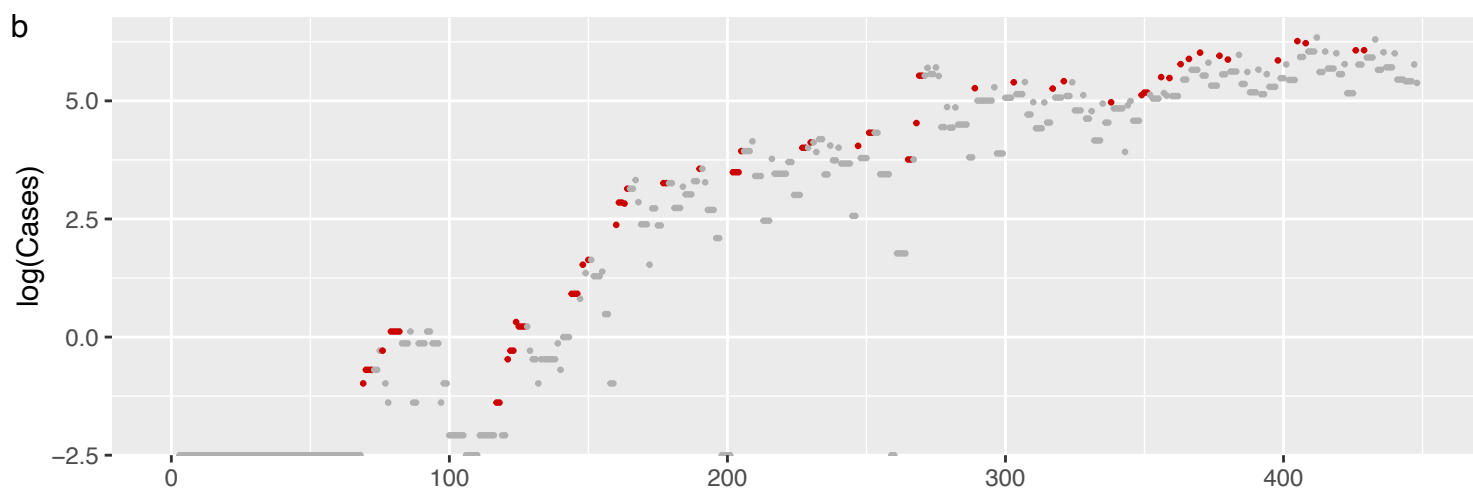
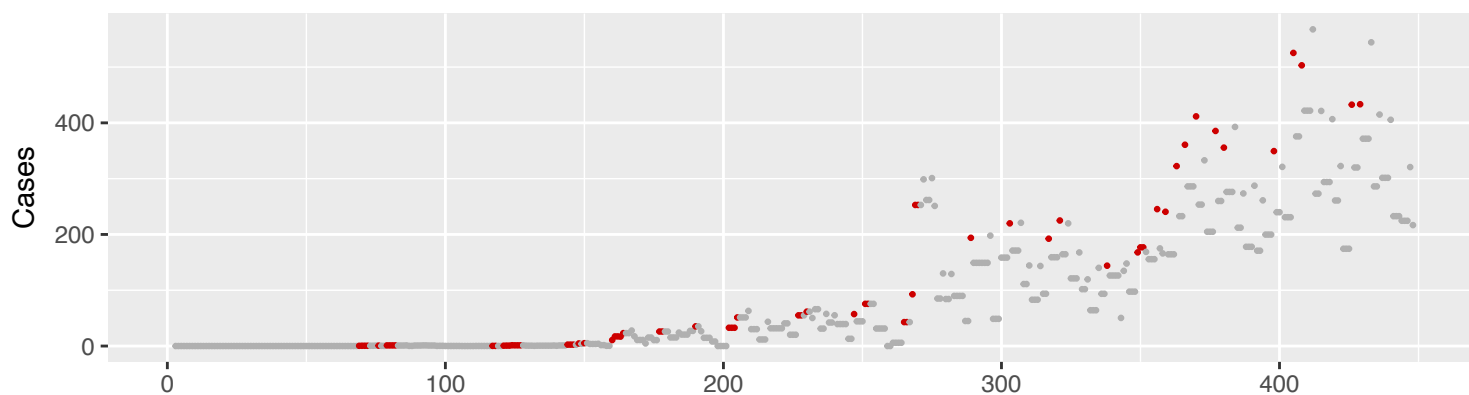
Data are from January 22, 2020 until April 13, 2021

a Bosnia and Herzegovina
Se=0.49 (0.42; 0.57) & Sp=0.92 (0.89; 0.95)



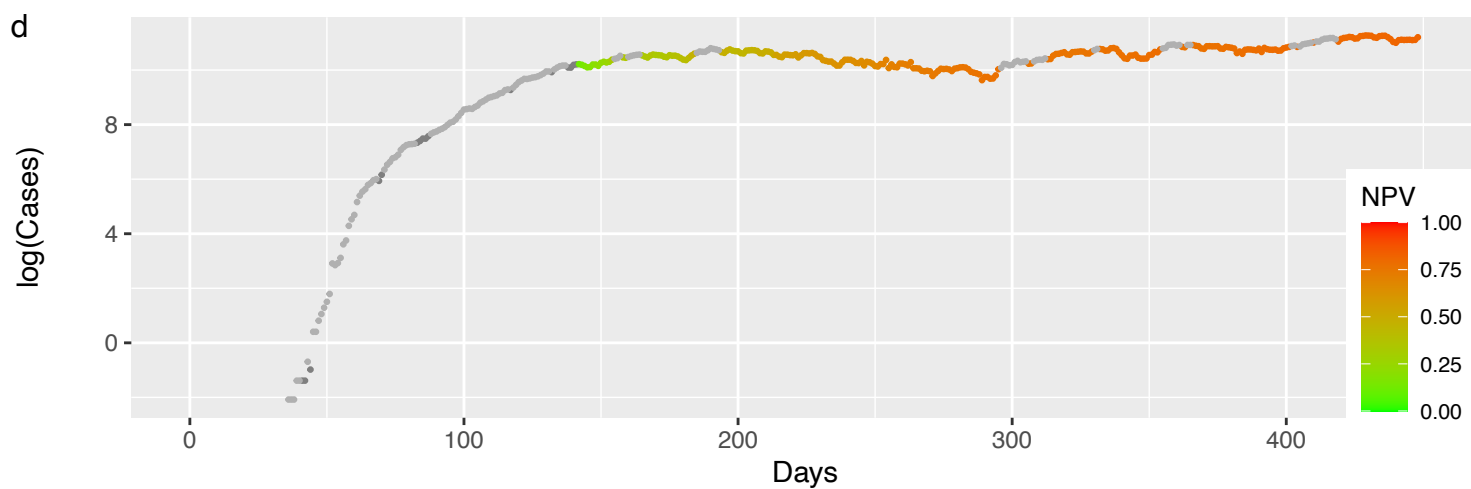
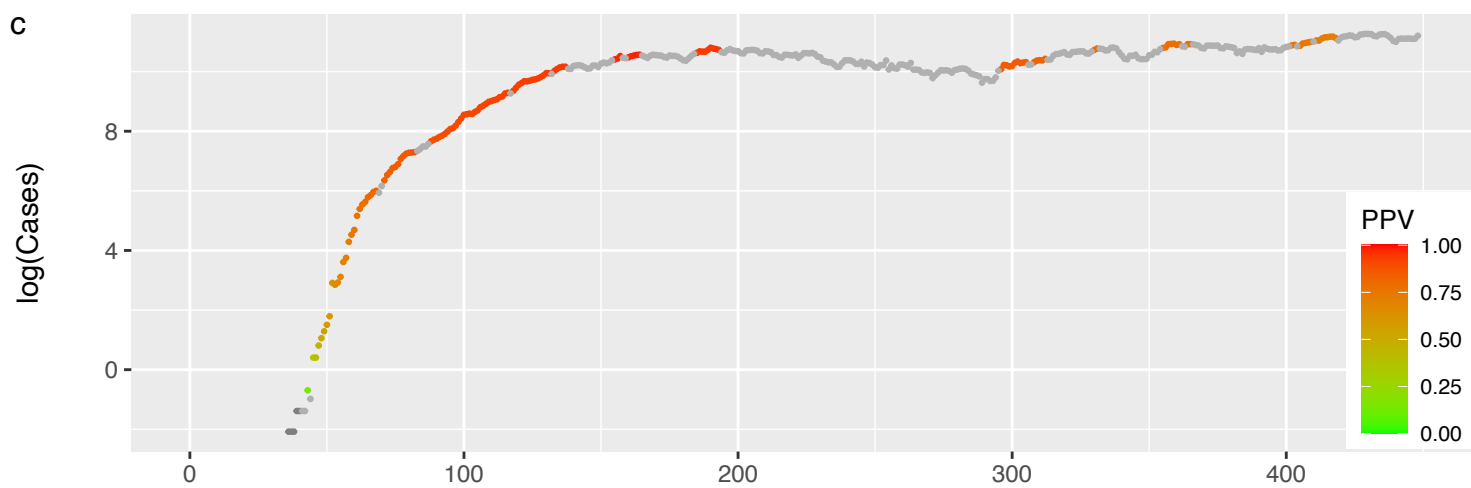
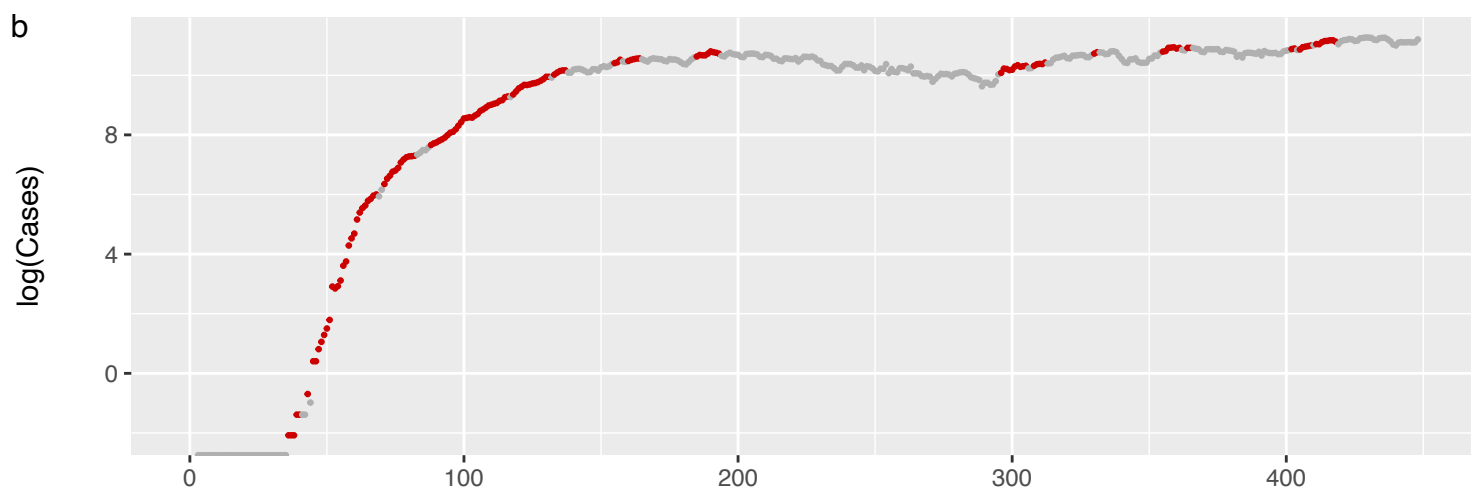
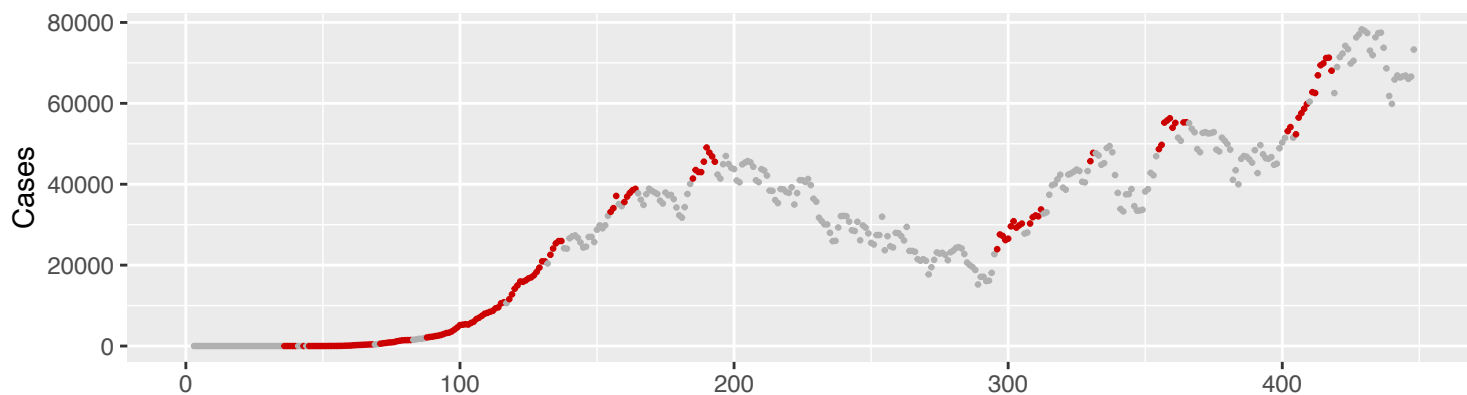
Data are from January 22, 2020 until April 13, 2021

a Botswana
Se=0.24 (0.18; 0.29) & Sp=0.93 (0.9; 0.97)



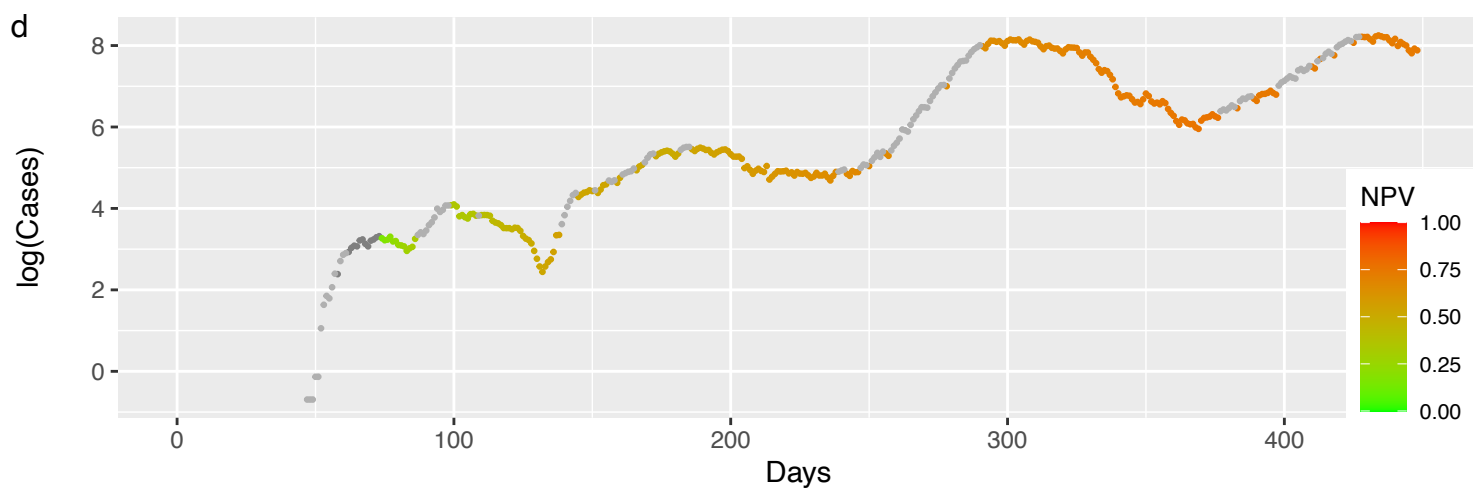
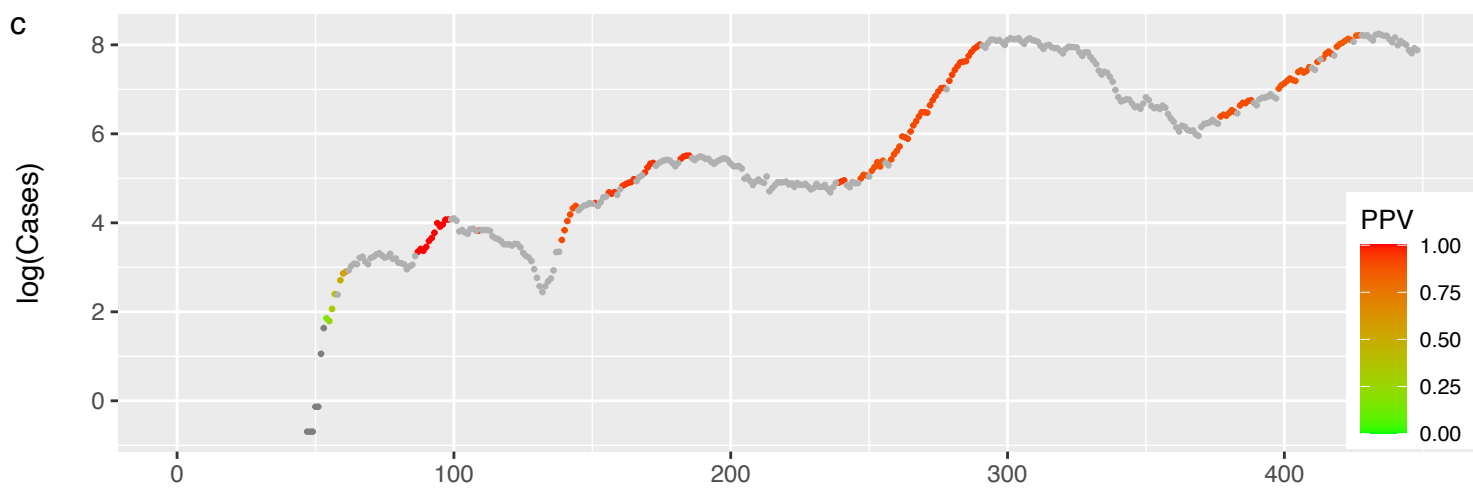
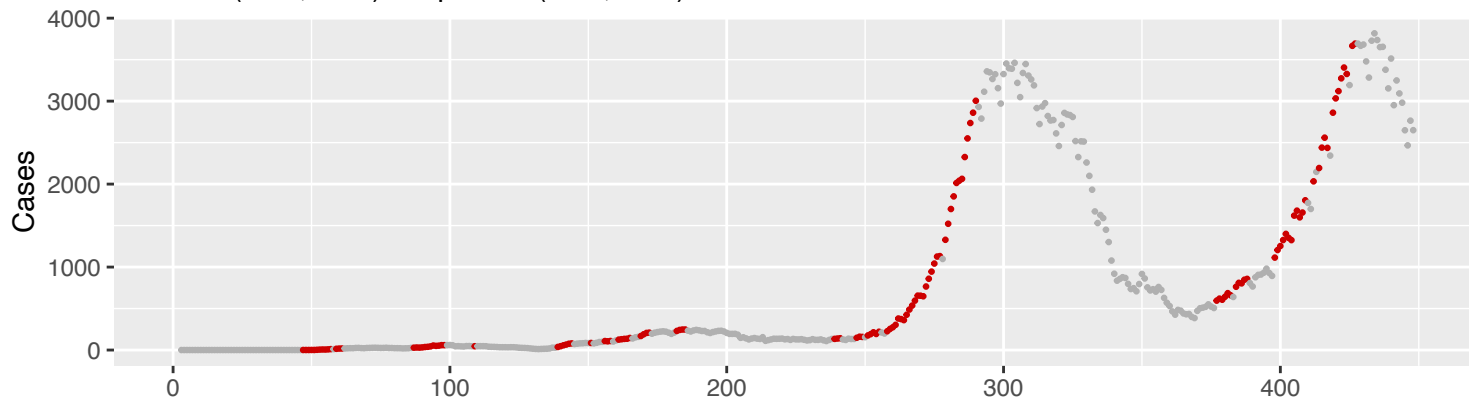
Data are from January 22, 2020 until April 13, 2021

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



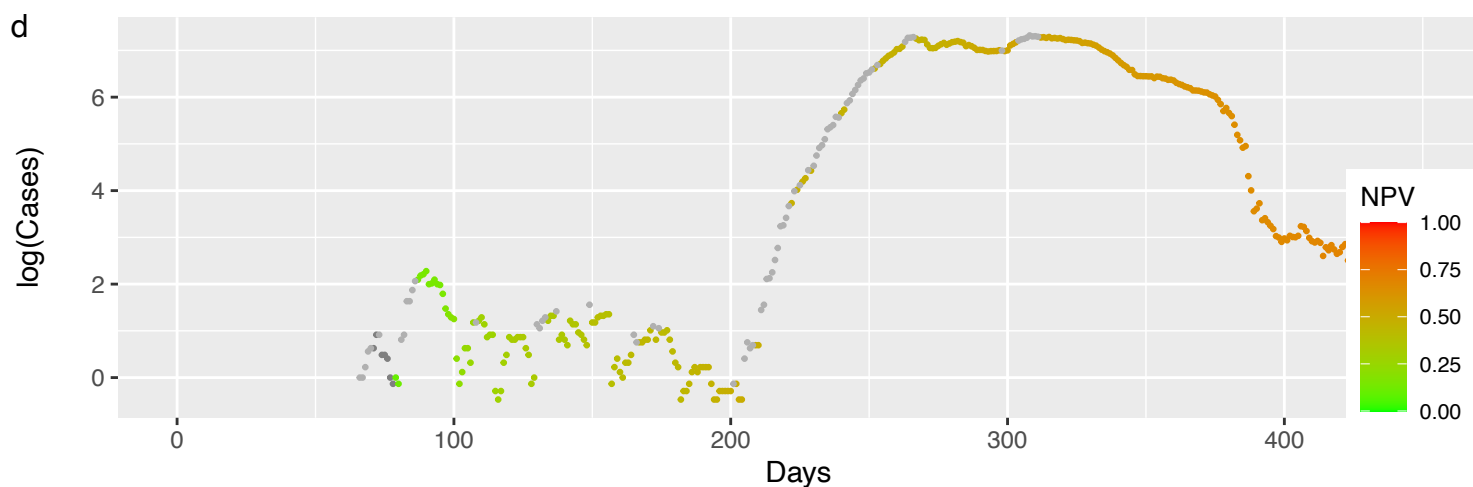
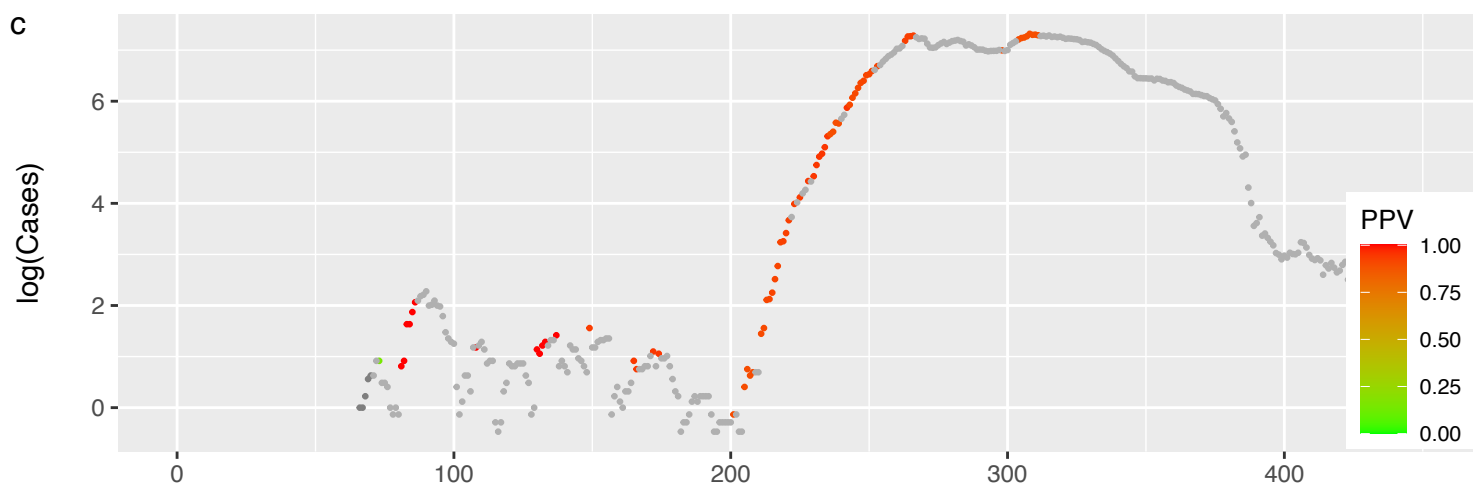
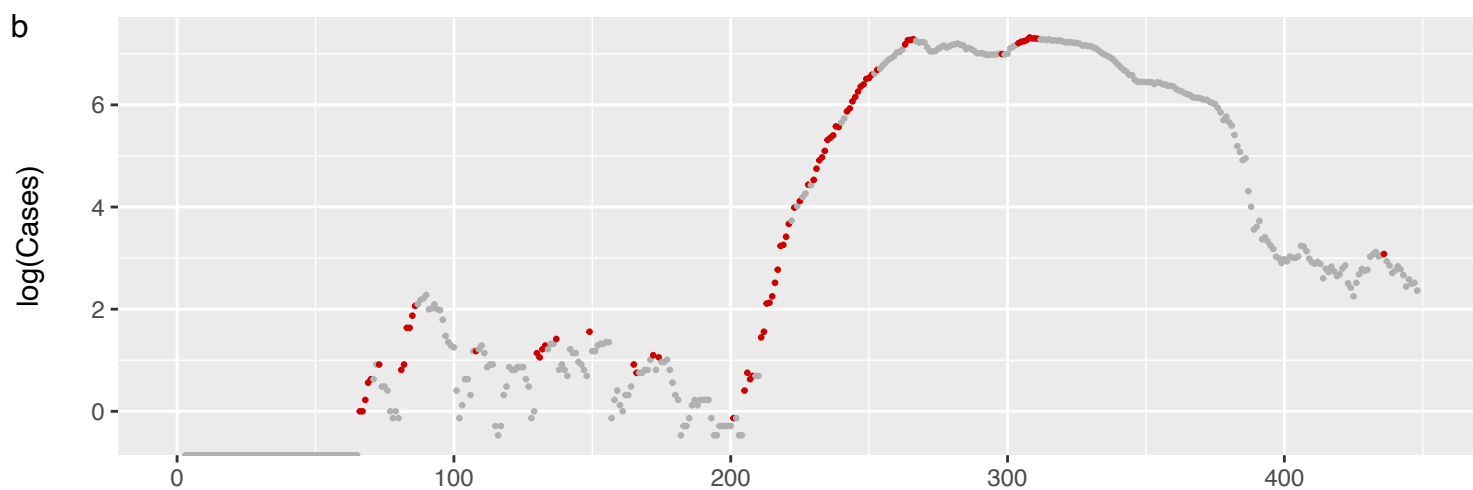
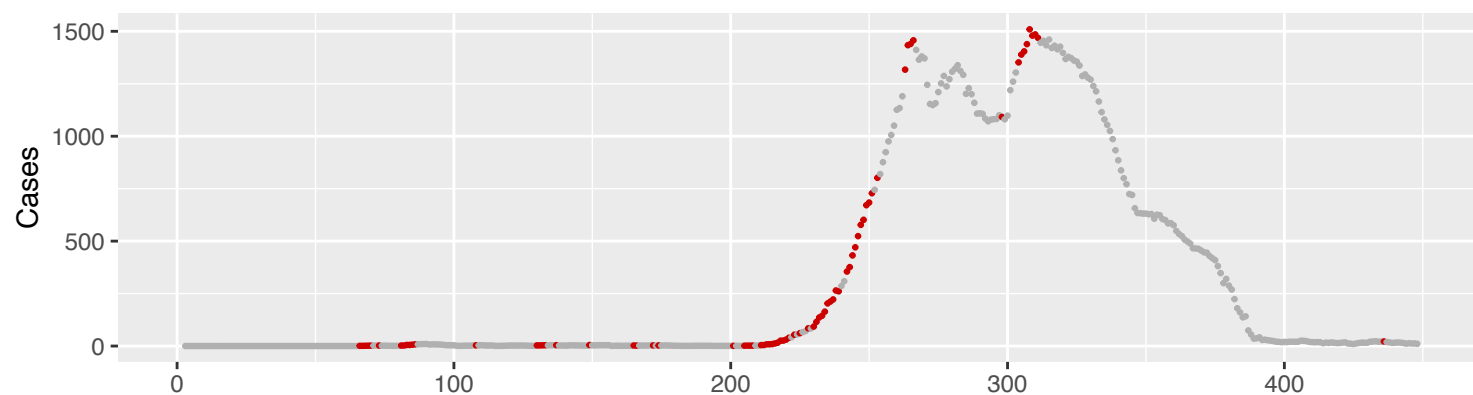
Data are from January 22, 2020 until April 13, 2021

a Bulgaria
Se=0.56 (0.49; 0.63) & Sp=0.93 (0.89; 0.96)



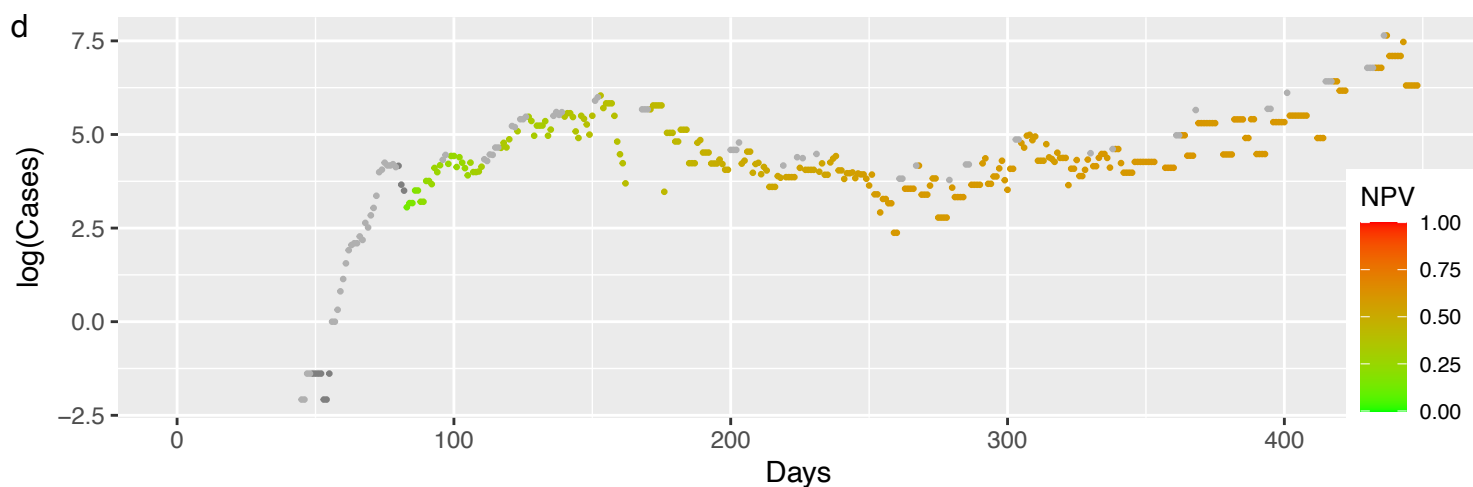
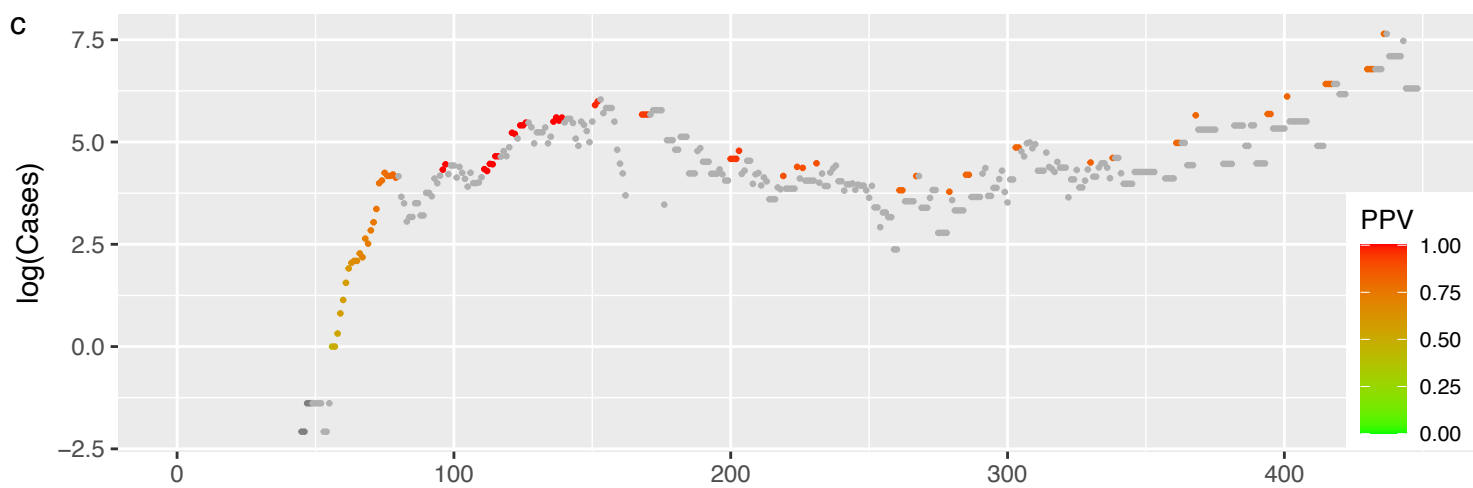
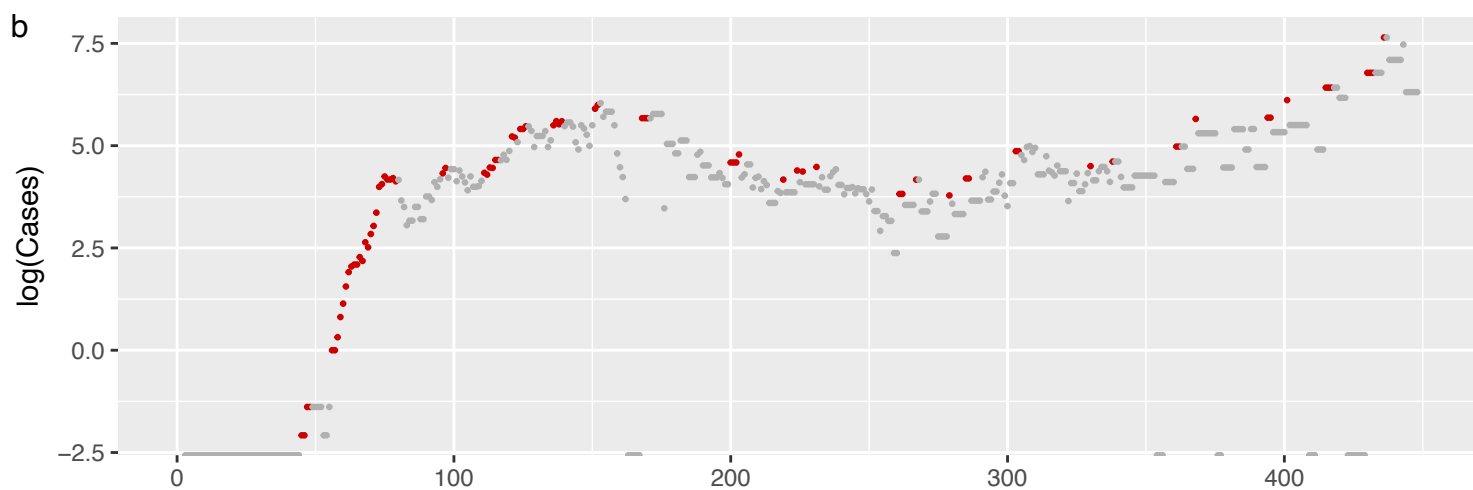
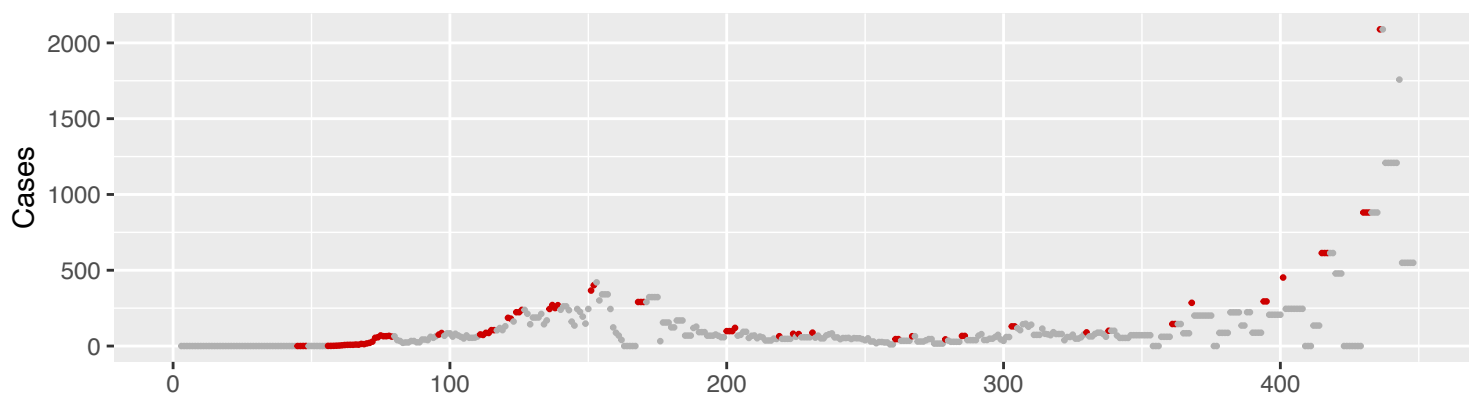
Data are from January 22, 2020 until April 13, 2021

a Burma
Se=0.34 (0.27; 0.41) & Sp=0.94 (0.91; 0.97)



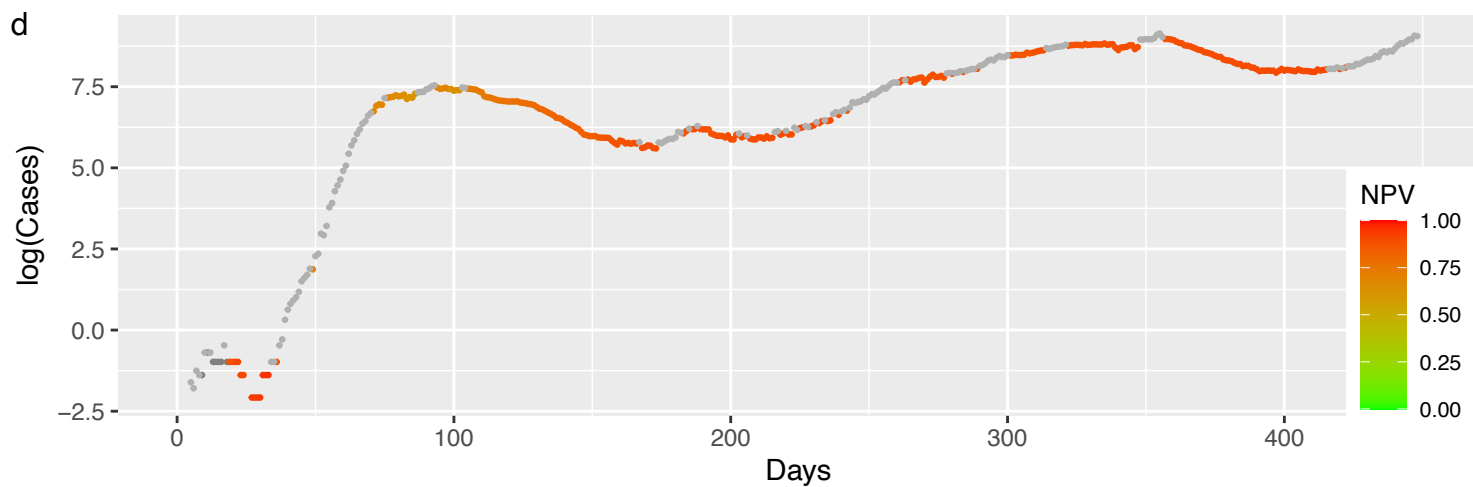
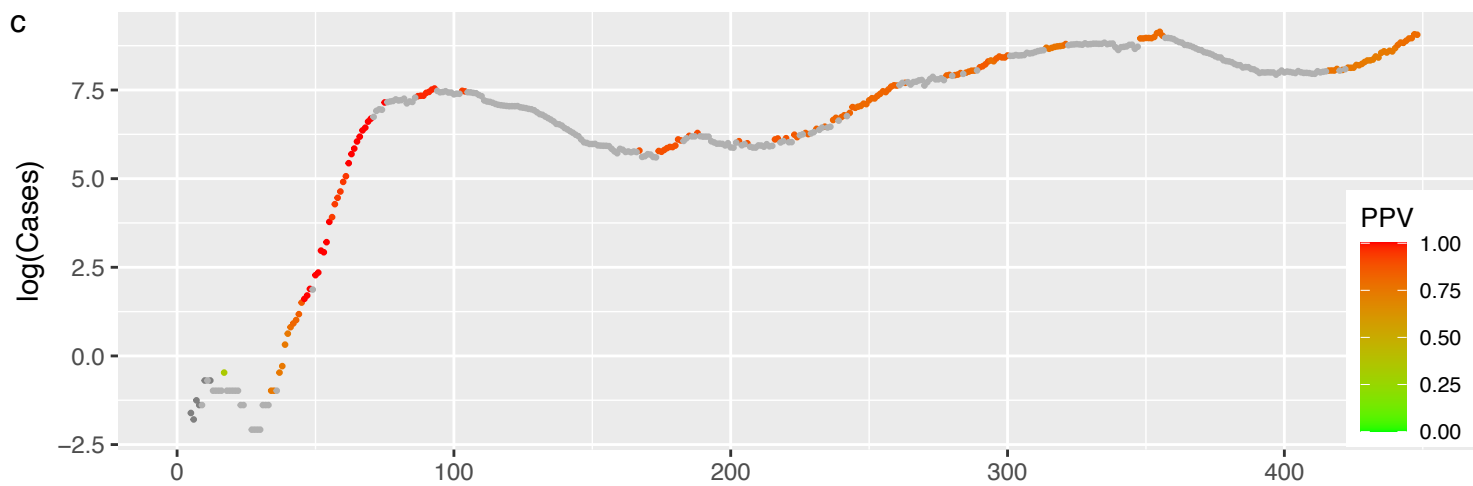
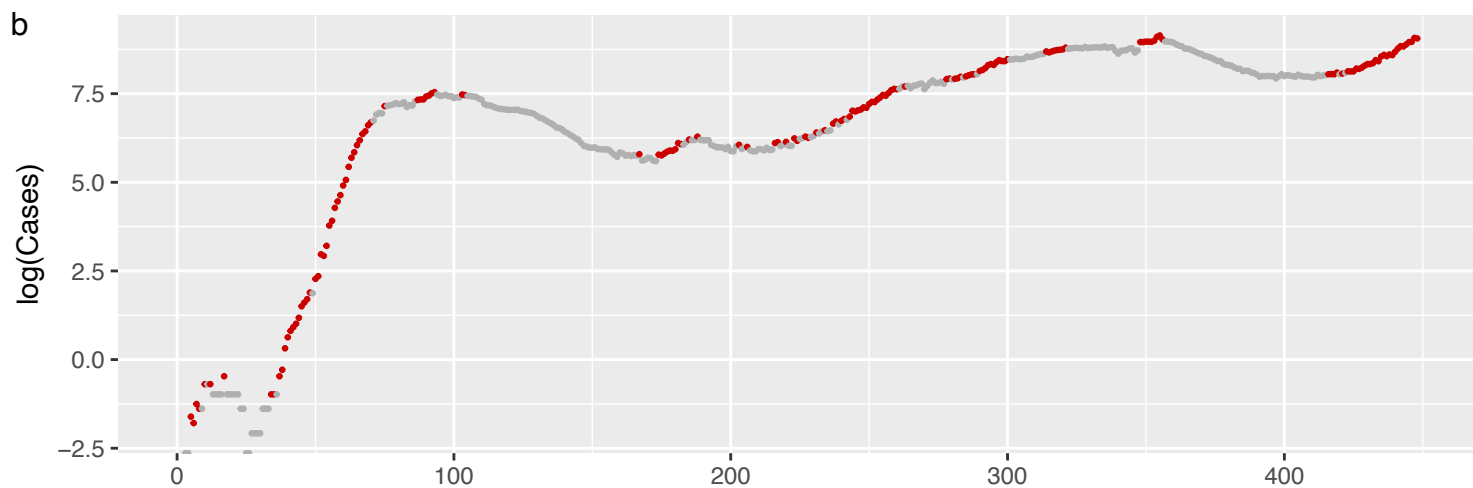
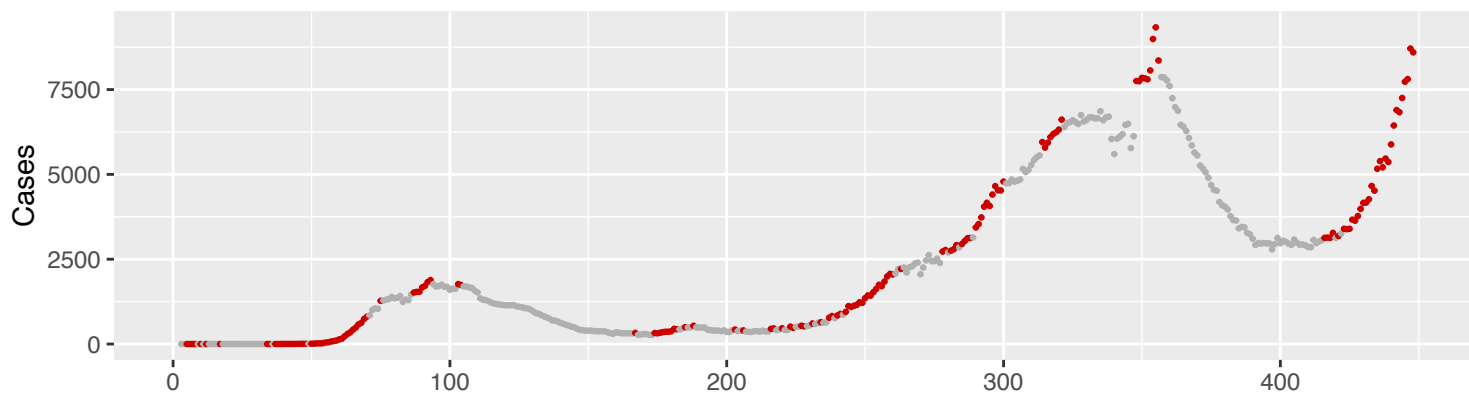
Data are from January 22, 2020 until April 13, 2021

a Cameroon
Se=0.31 (0.25; 0.38) & Sp=0.93 (0.9; 0.96)



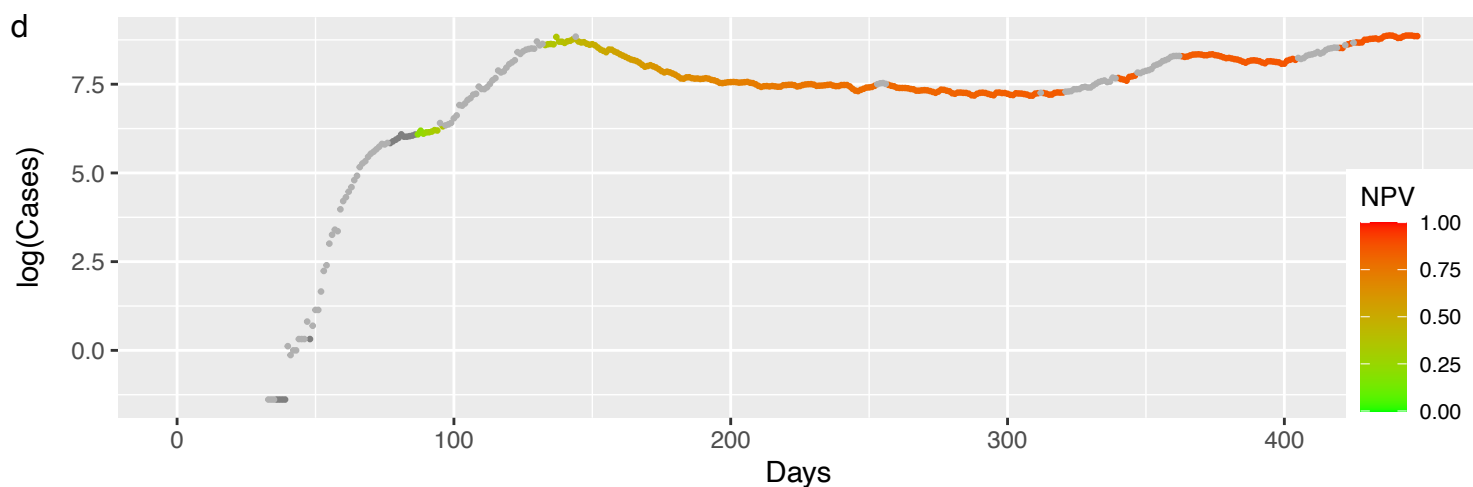
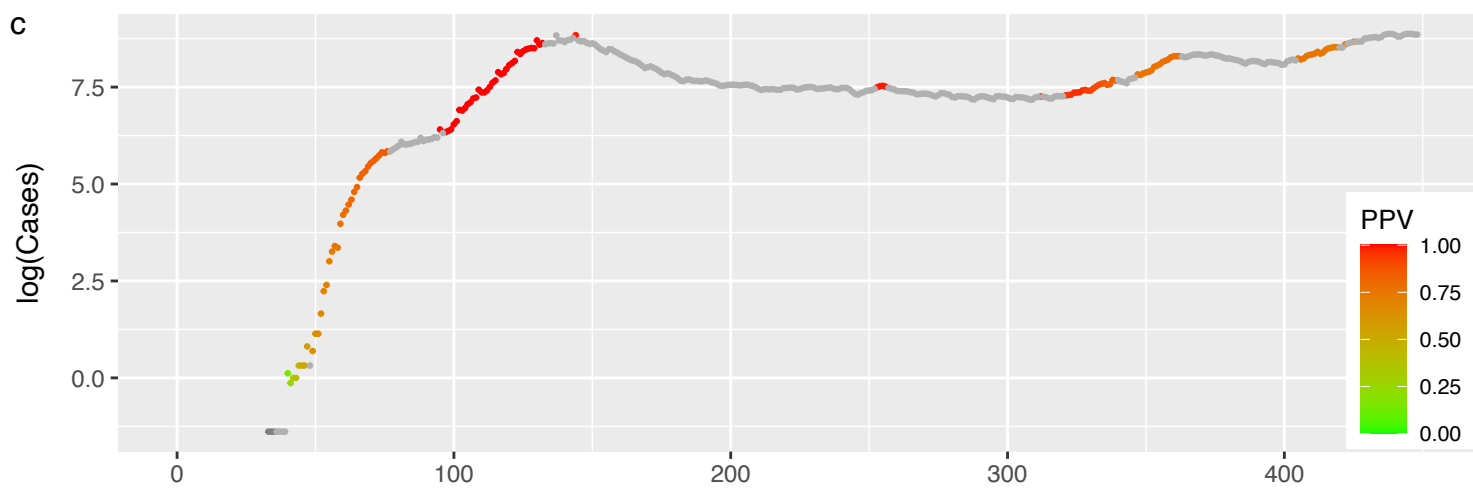
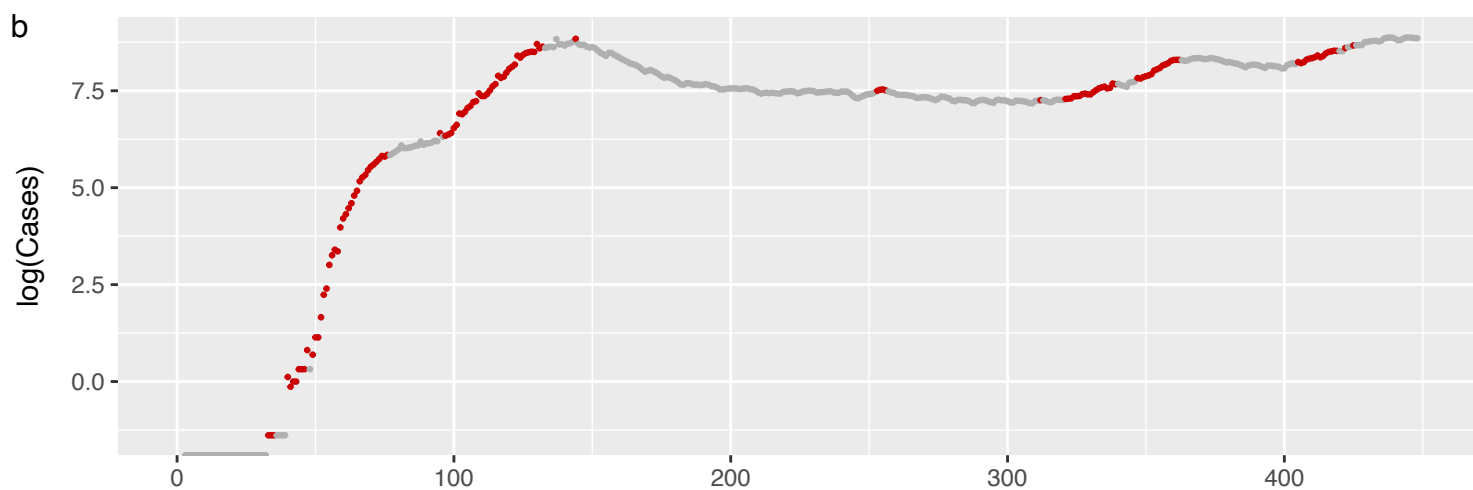
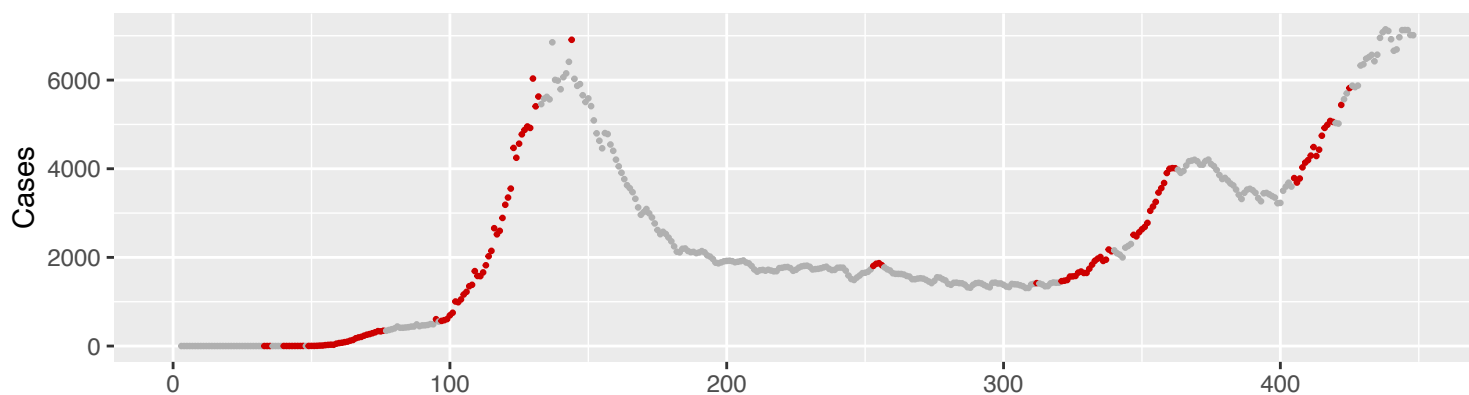
Data are from January 22, 2020 until April 13, 2021

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



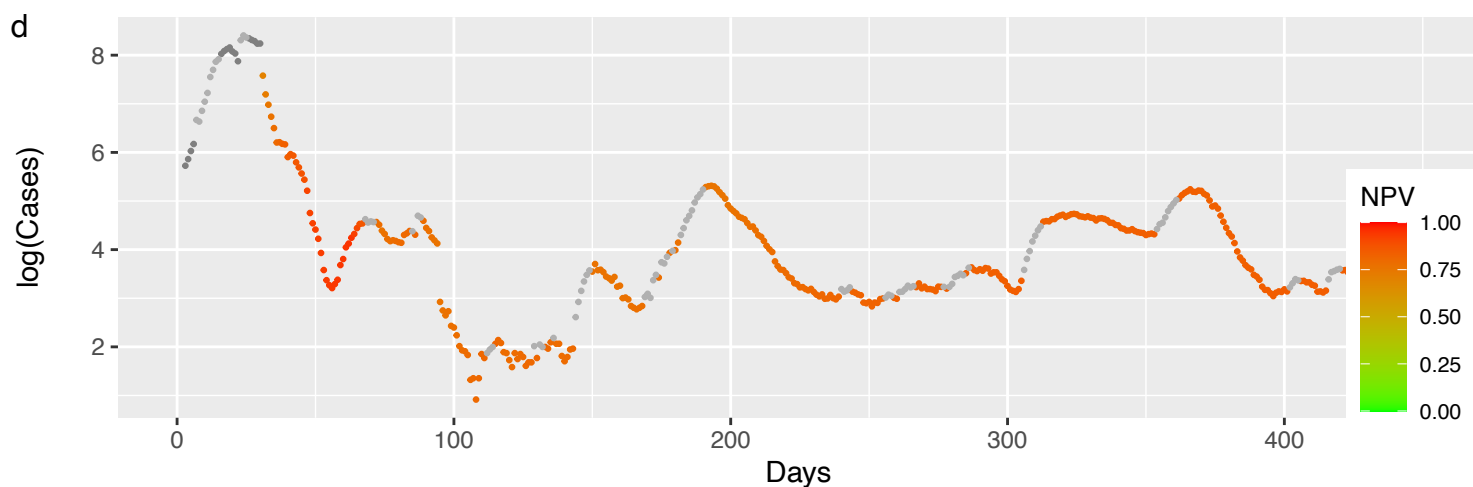
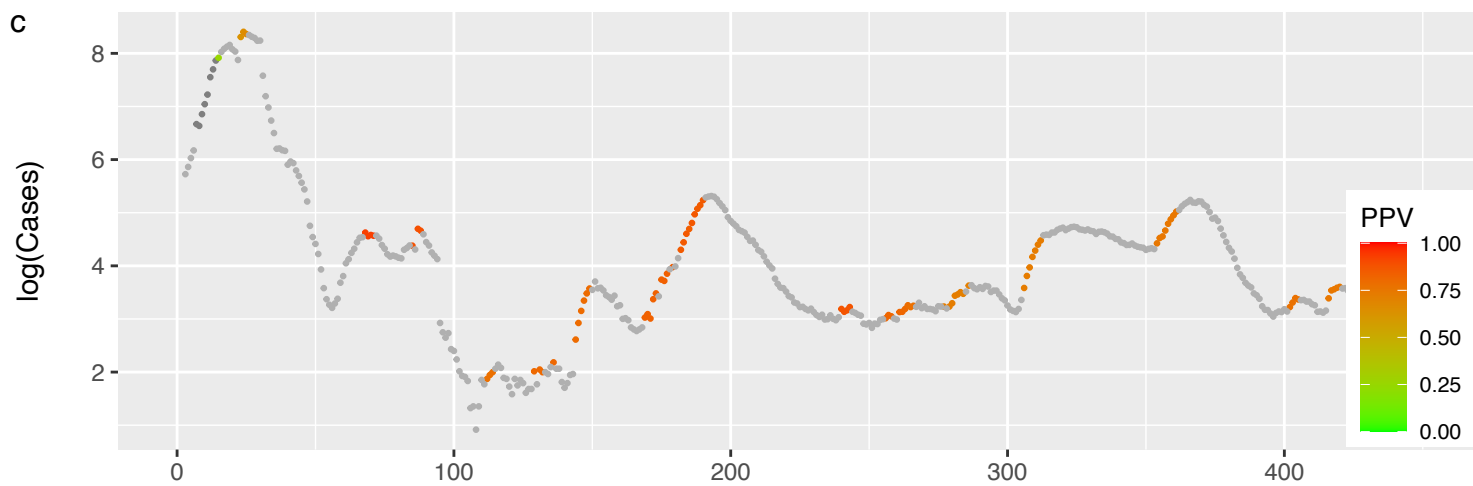
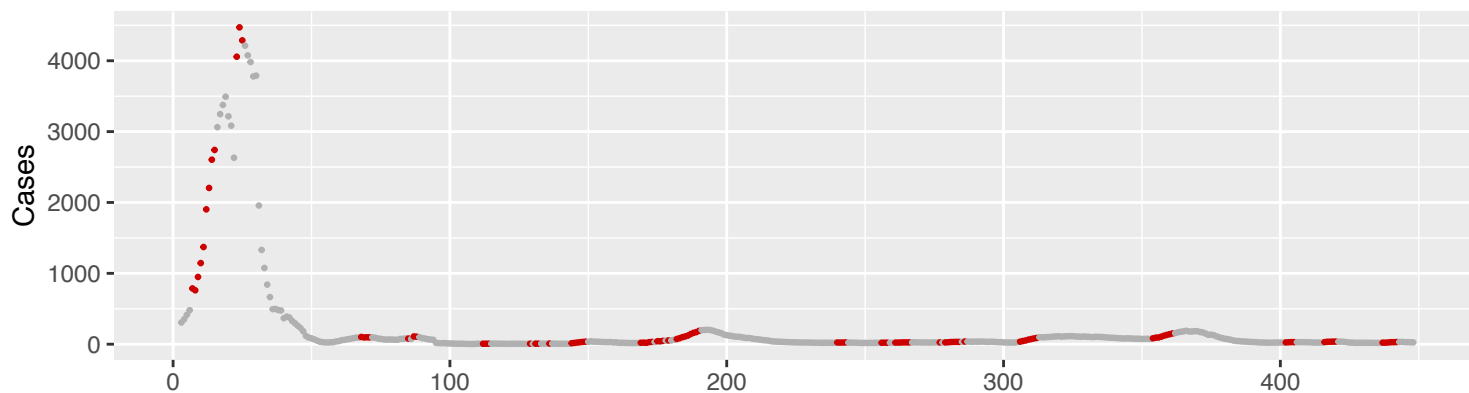
Data are from January 22, 2020 until April 13, 2021

a Chile
Se=0.69 (0.6; 0.77) & Sp=0.84 (0.8; 0.88)



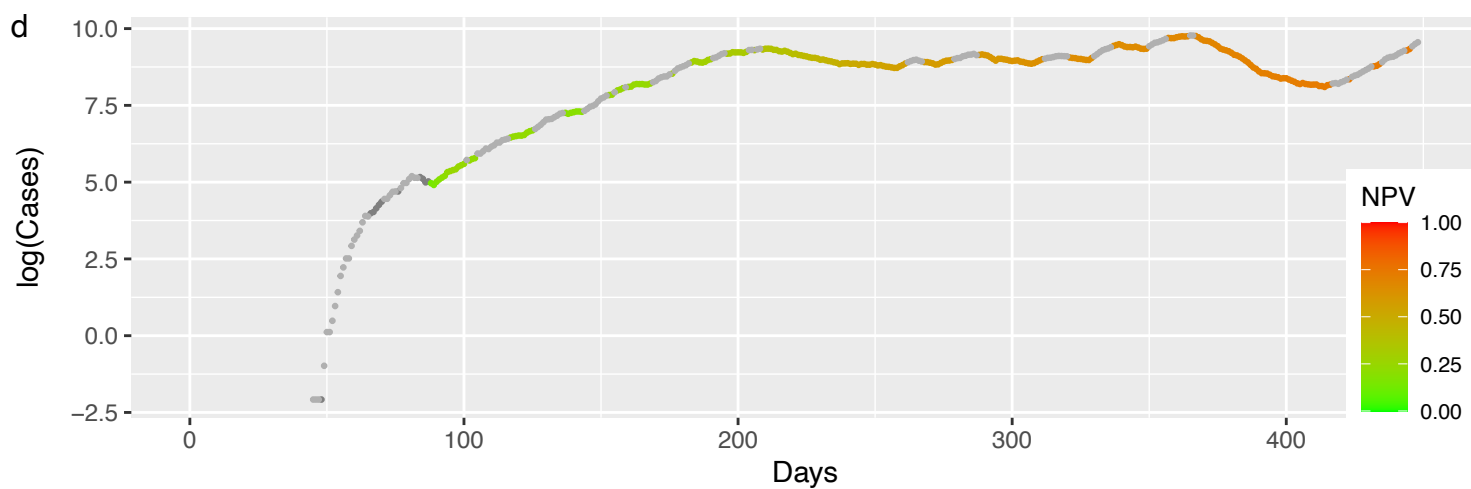
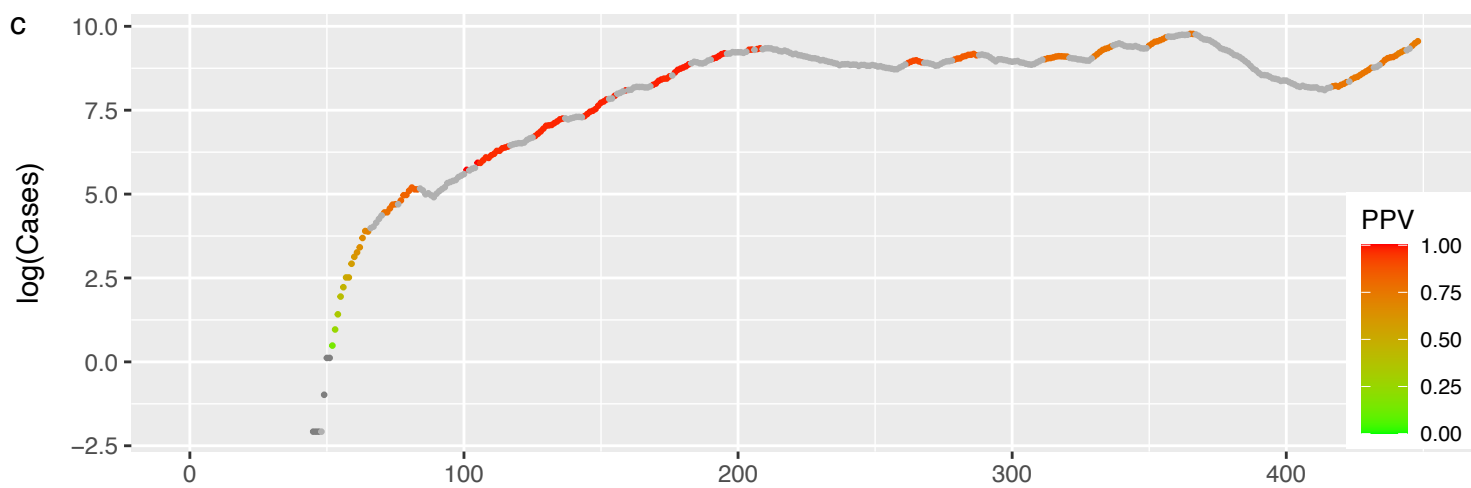
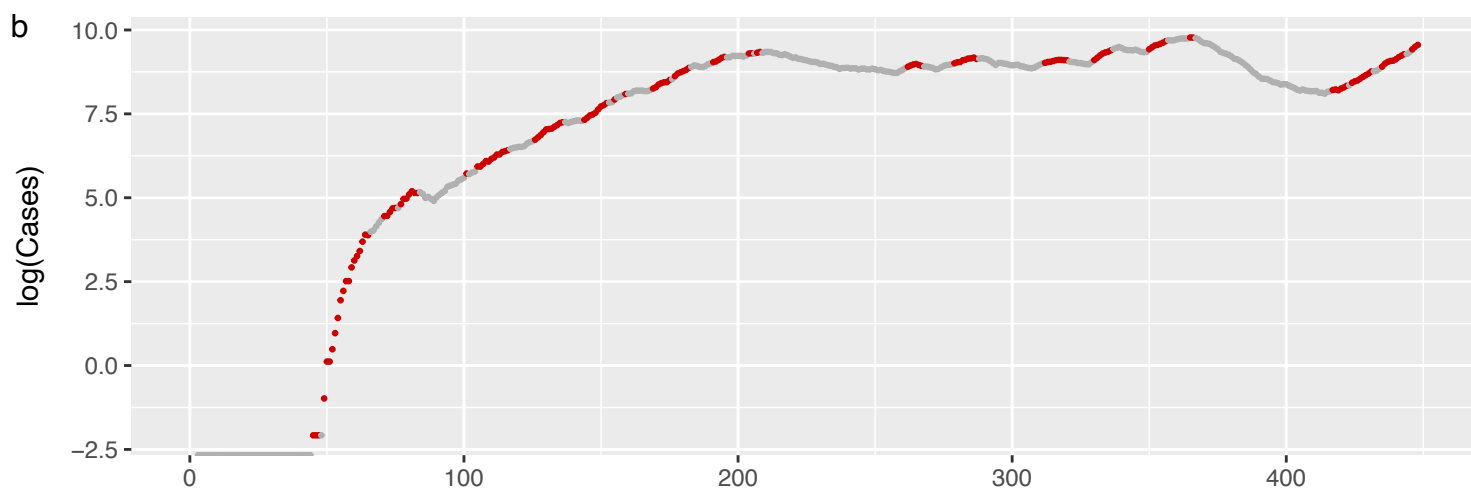
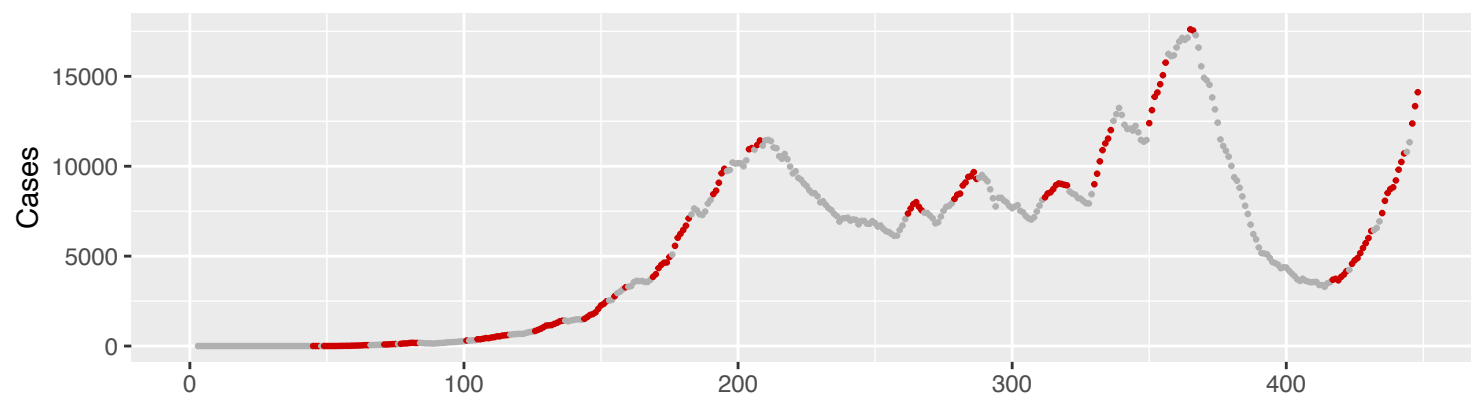
Data are from January 22, 2020 until April 13, 2021

a China
Se=0.55 (0.46; 0.63) & Sp=0.9 (0.87; 0.93)



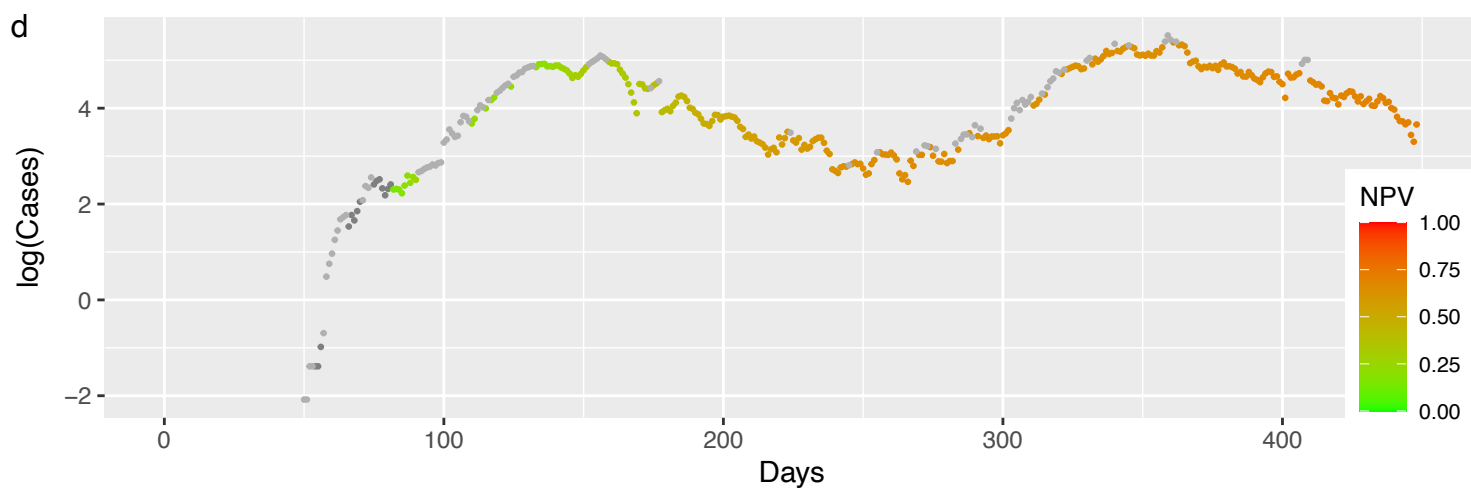
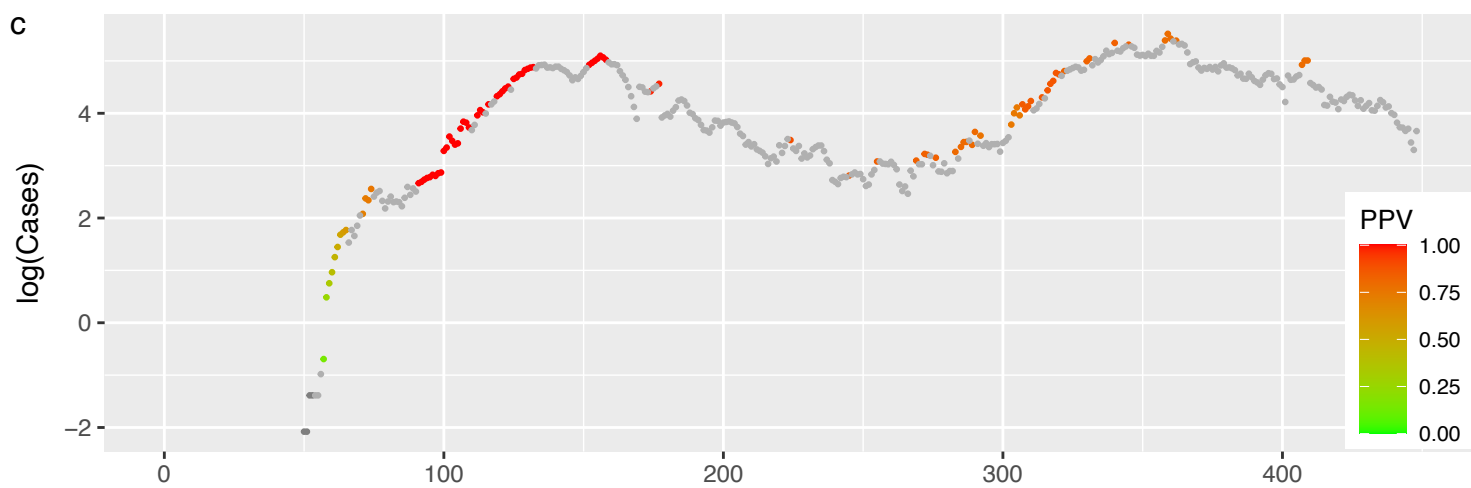
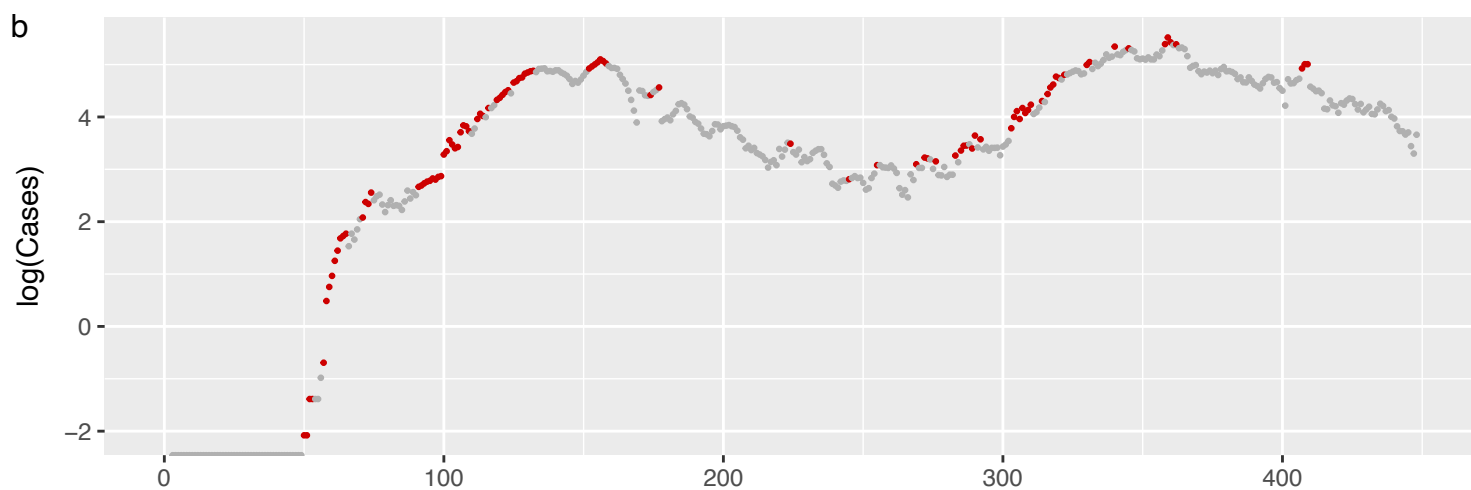
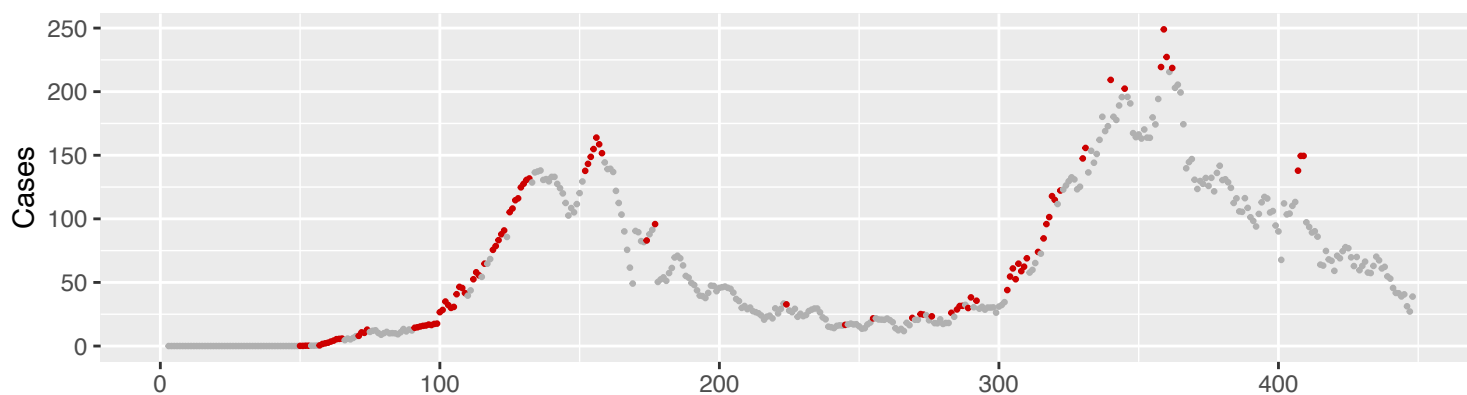
Data are from January 22, 2020 until April 13, 2021

a Colombia
 $Se=0.57$ (0.5; 0.64) & $Sp=0.82$ (0.77; 0.87)



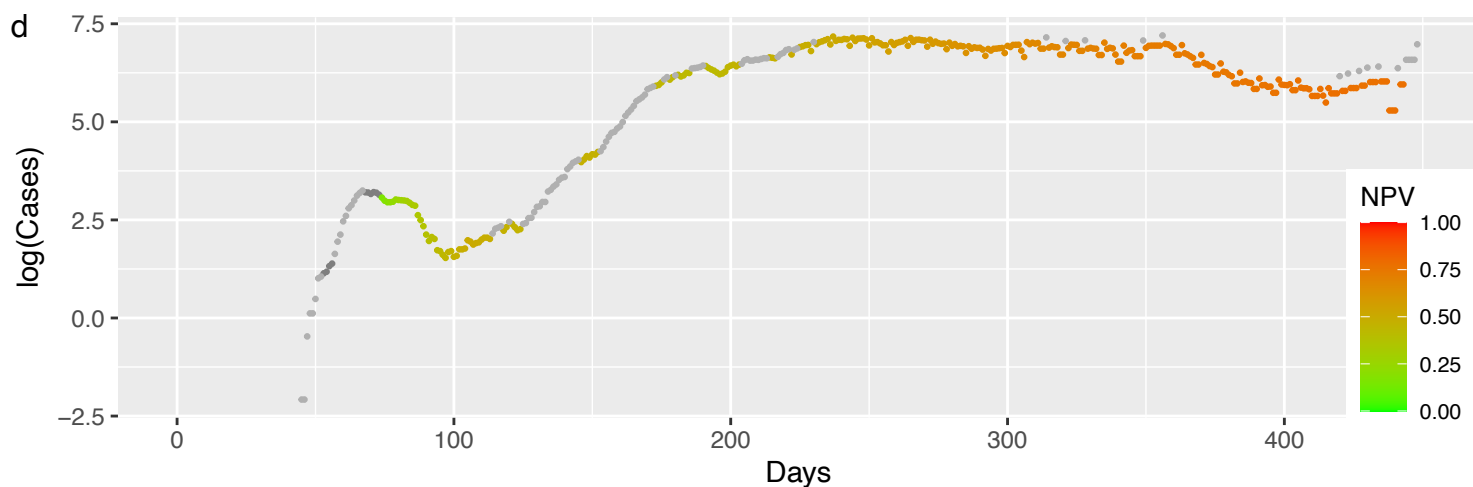
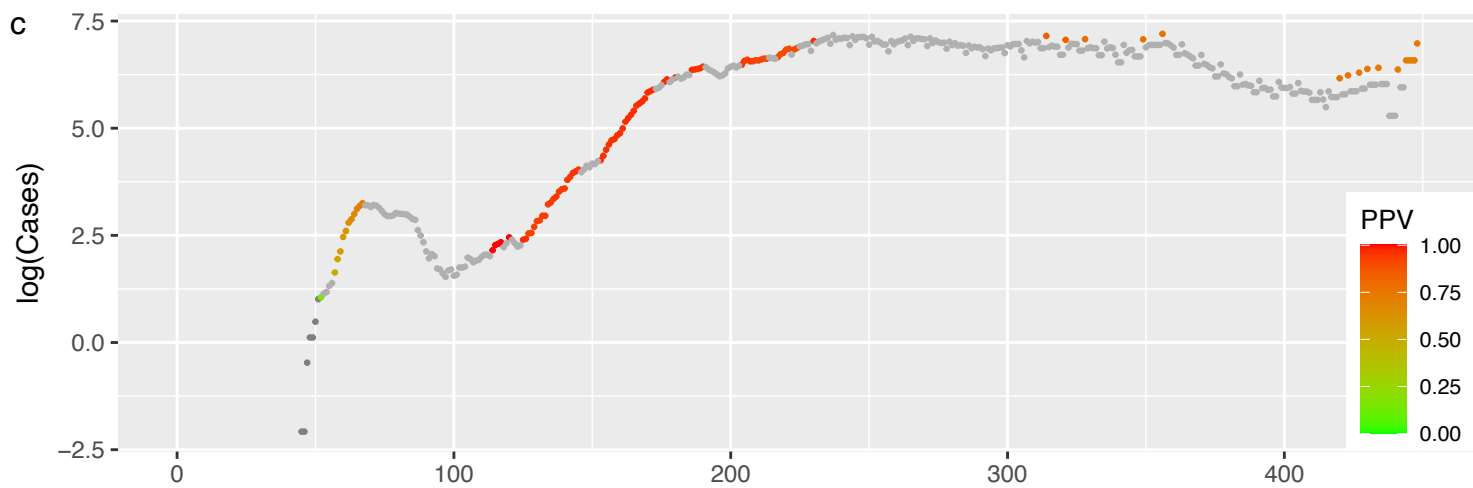
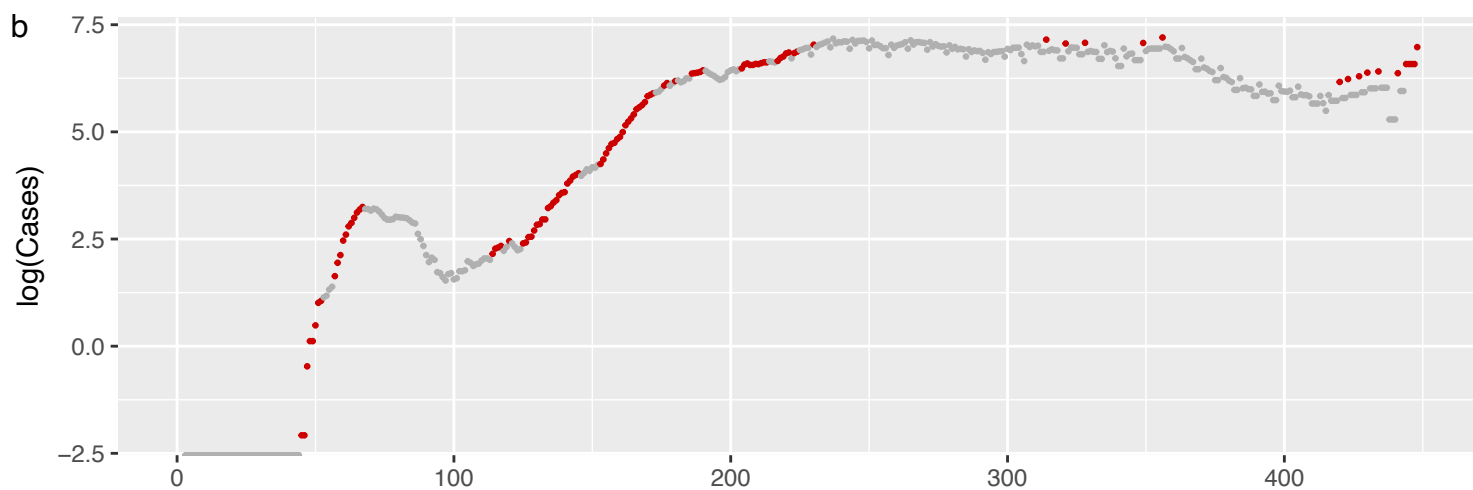
Data are from January 22, 2020 until April 13, 2021

a Congo (Kinshasa)
 $Se=0.43$ (0.36; 0.5) & $Sp=0.89$ (0.86; 0.93)



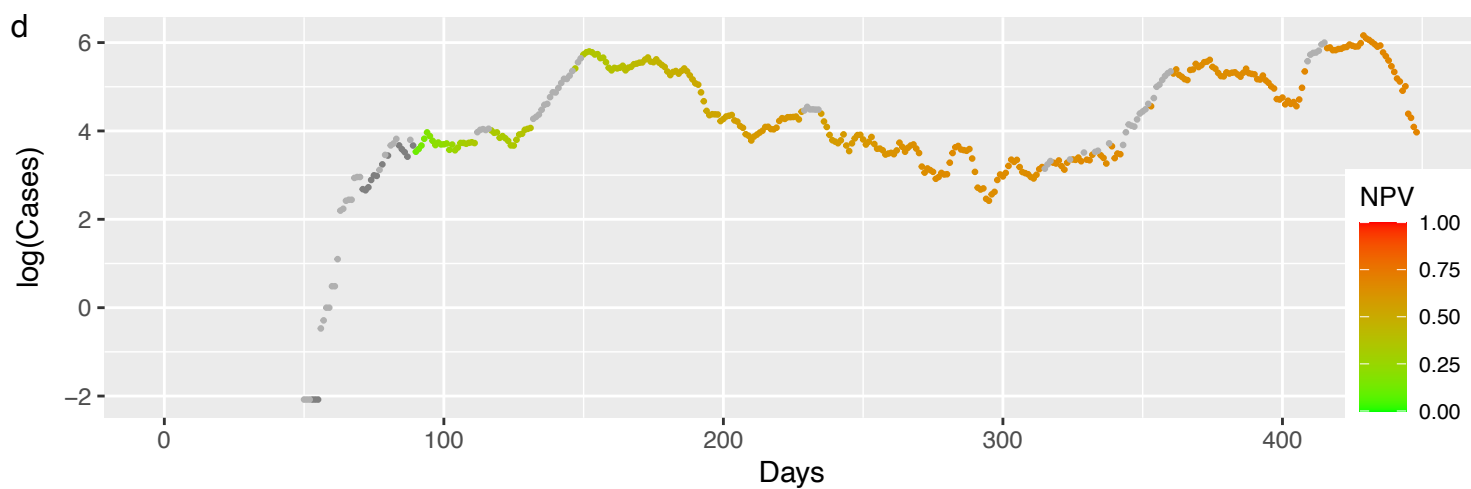
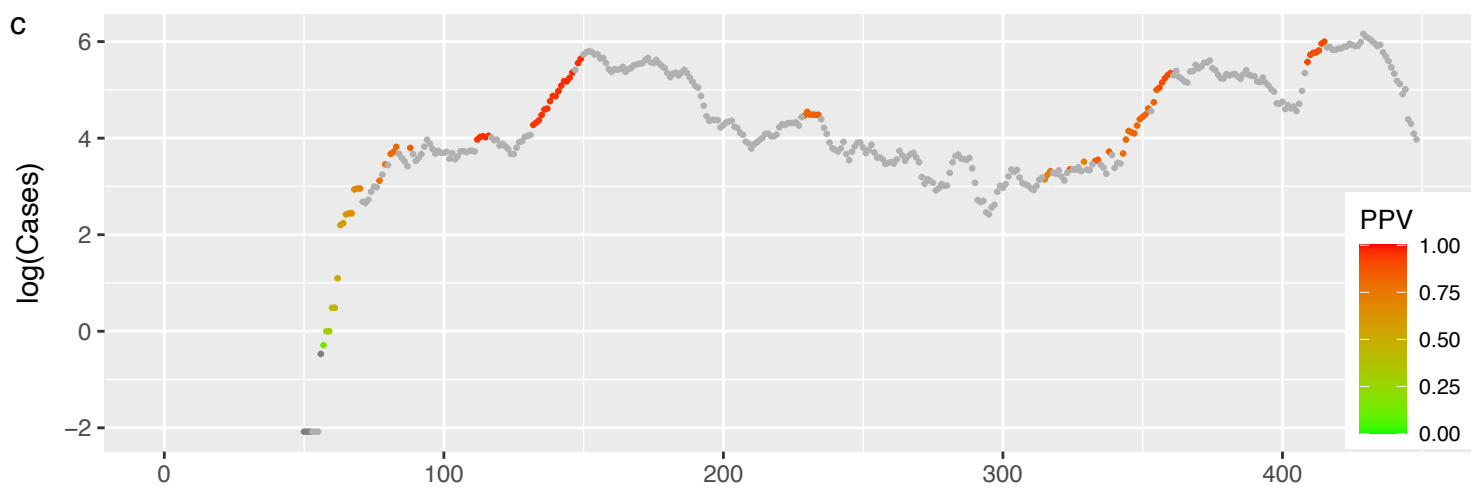
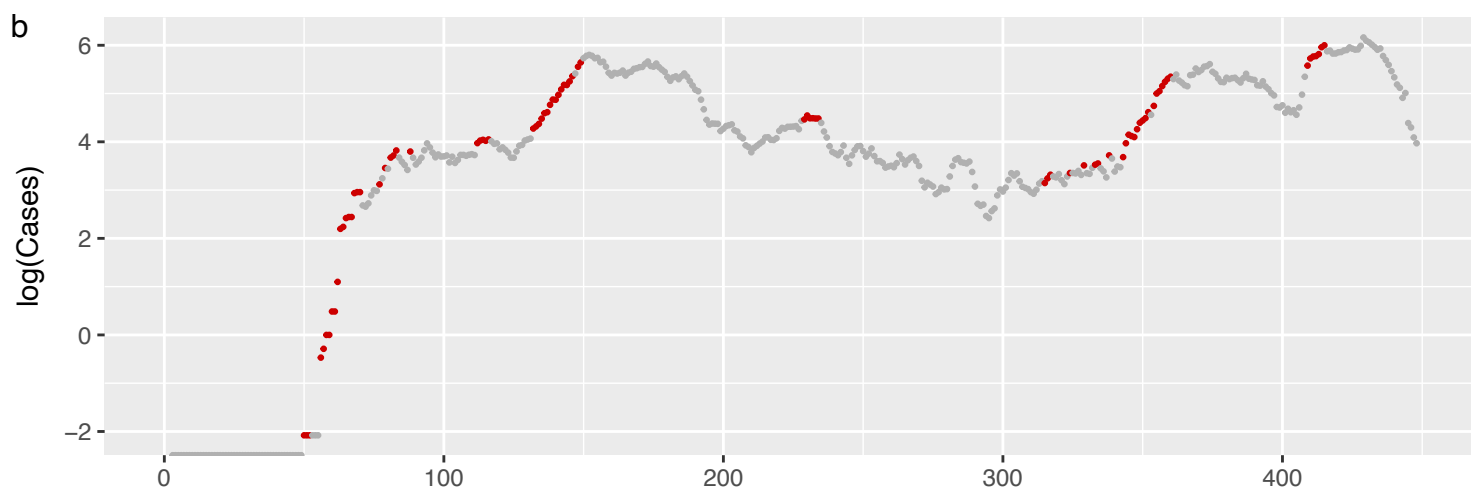
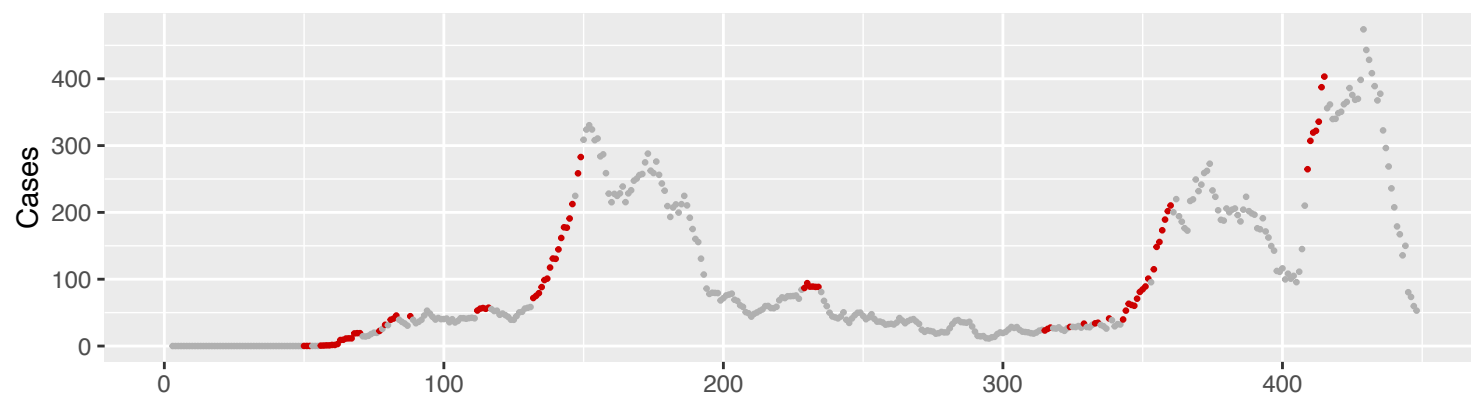
Data are from January 22, 2020 until April 13, 2021

a Costa Rica
Se=0.45 (0.37; 0.53) & Sp=0.86 (0.82; 0.9)



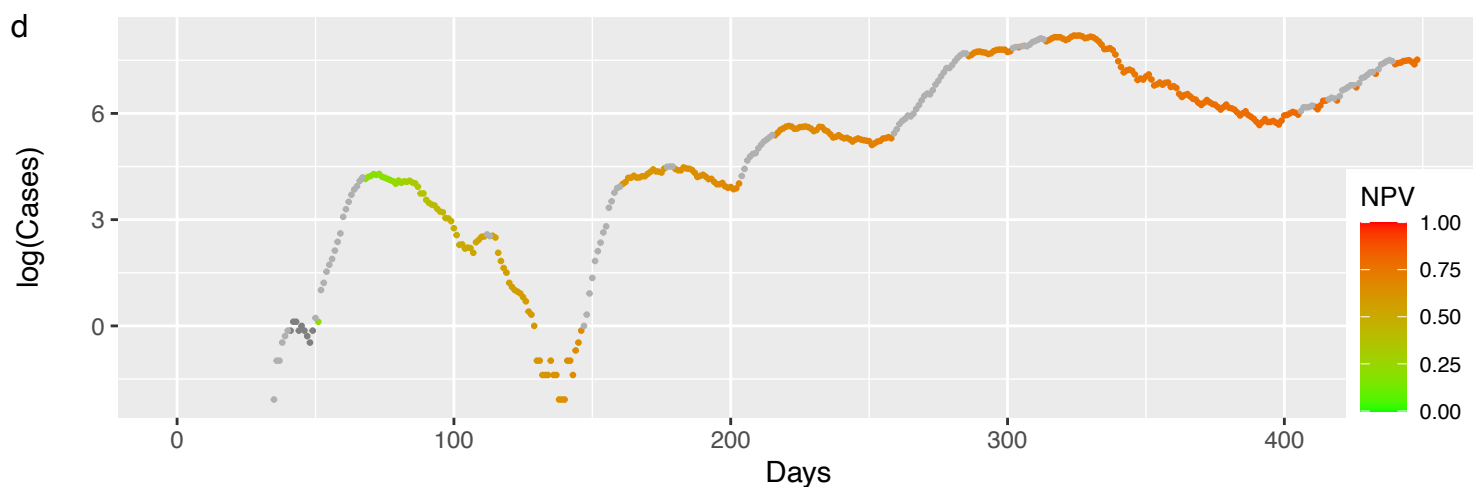
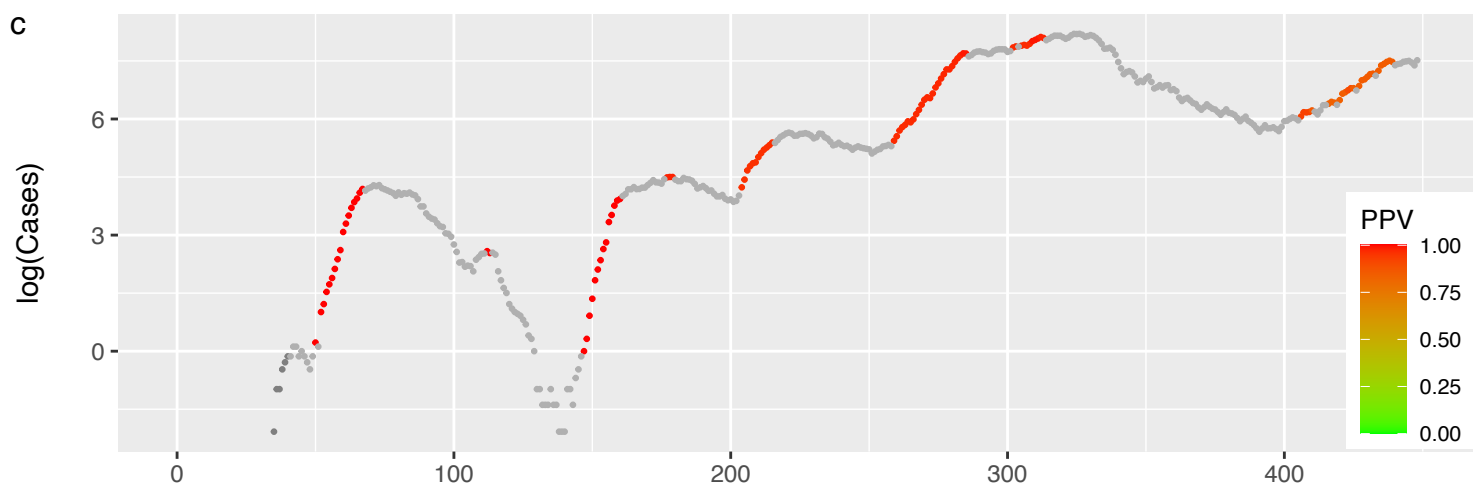
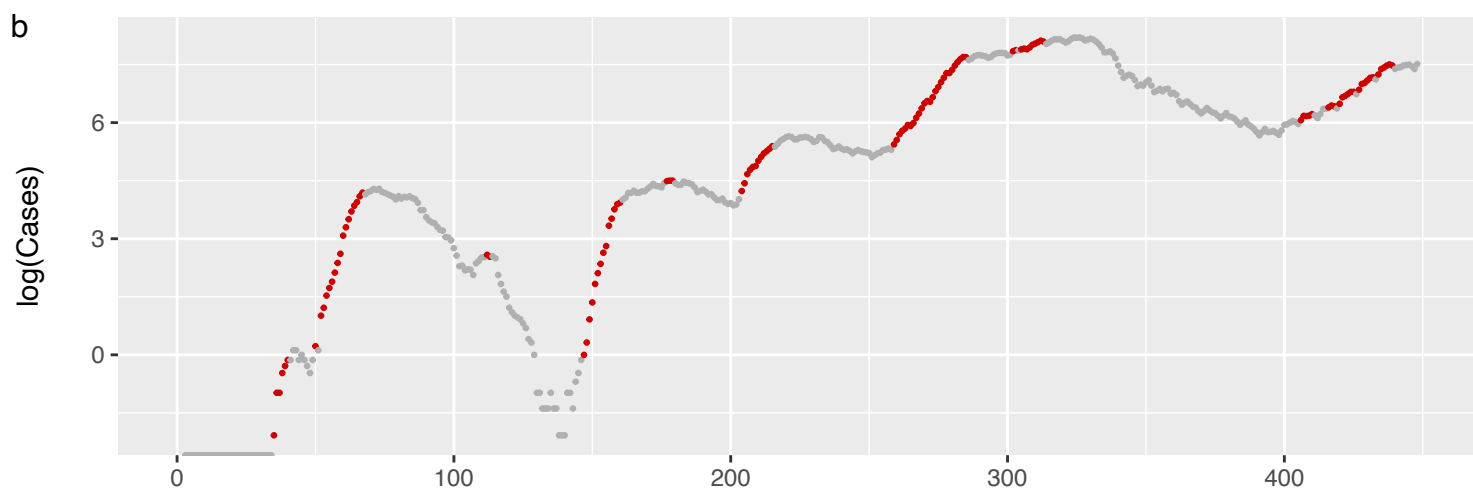
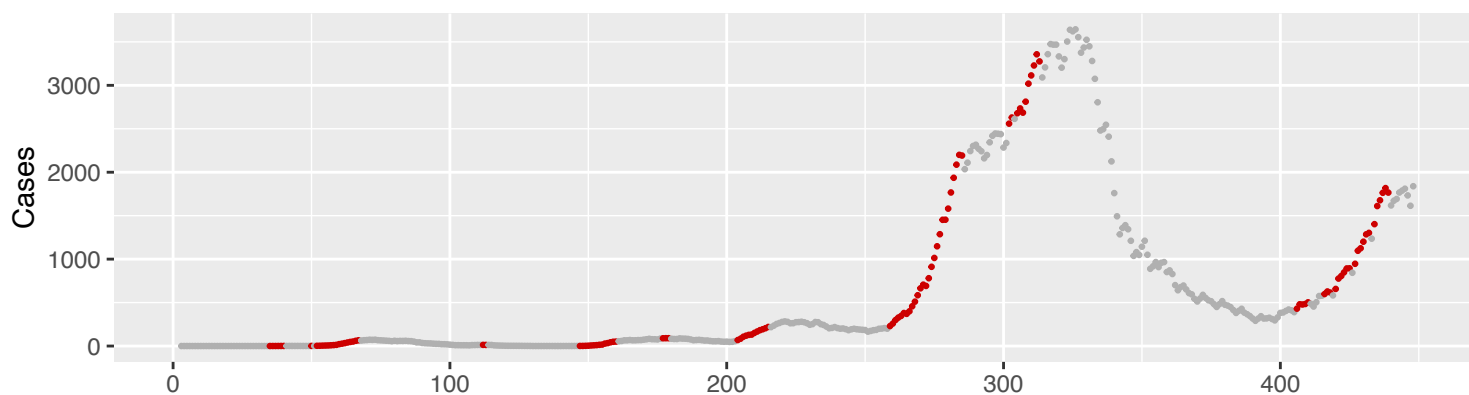
Data are from January 22, 2020 until April 13, 2021

a Cote d'Ivoire
Se=0.38 (0.31; 0.45) & Sp=0.93 (0.9; 0.96)



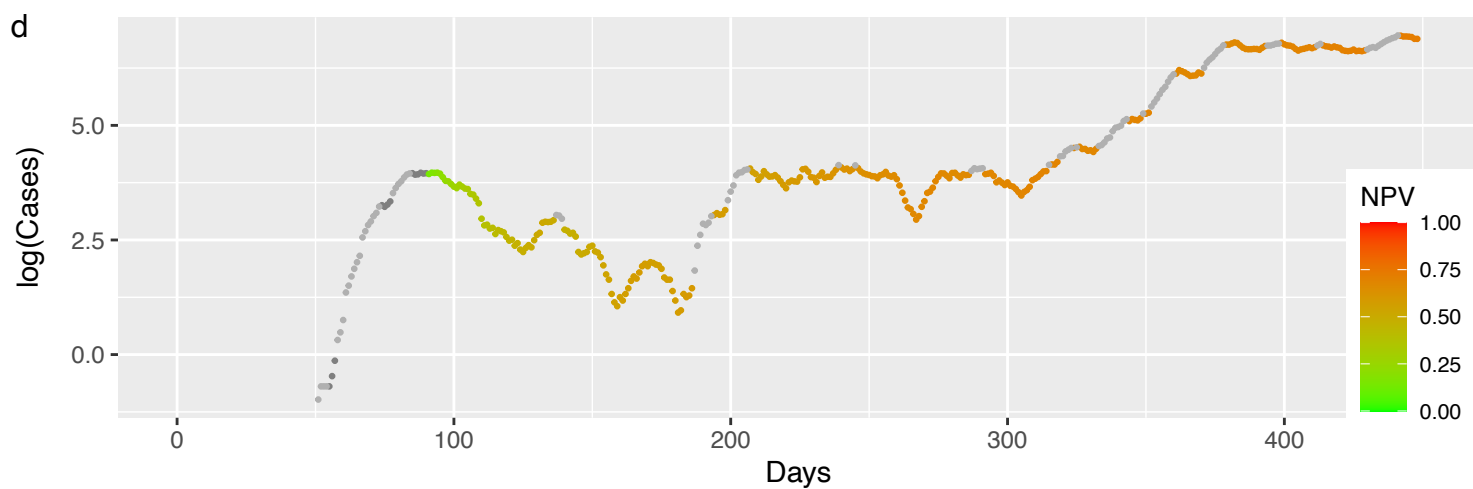
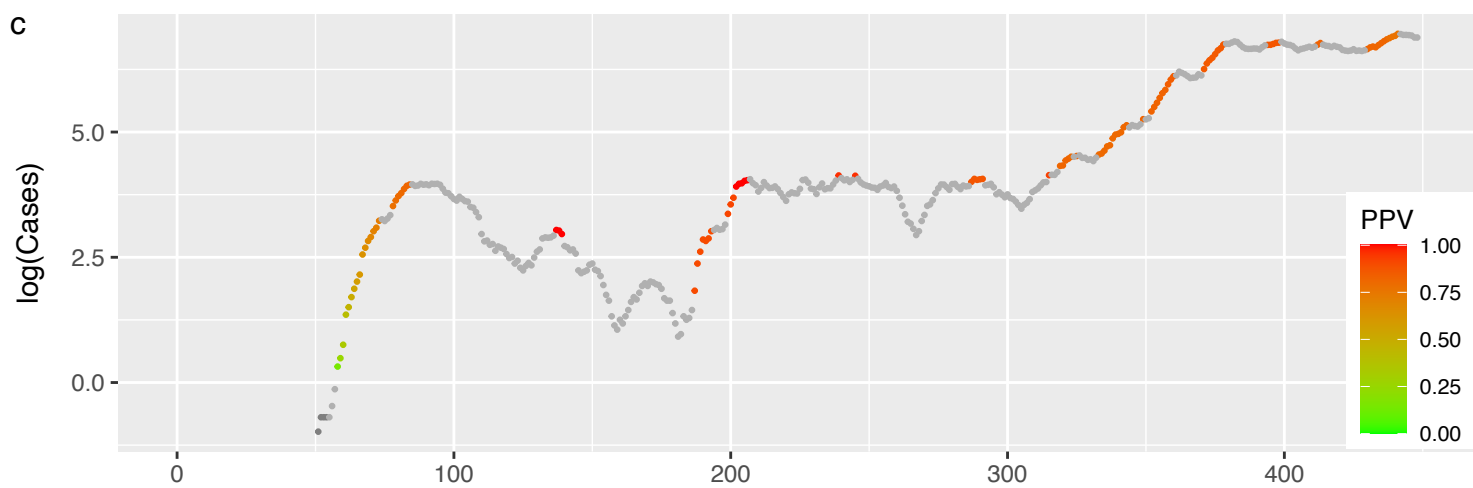
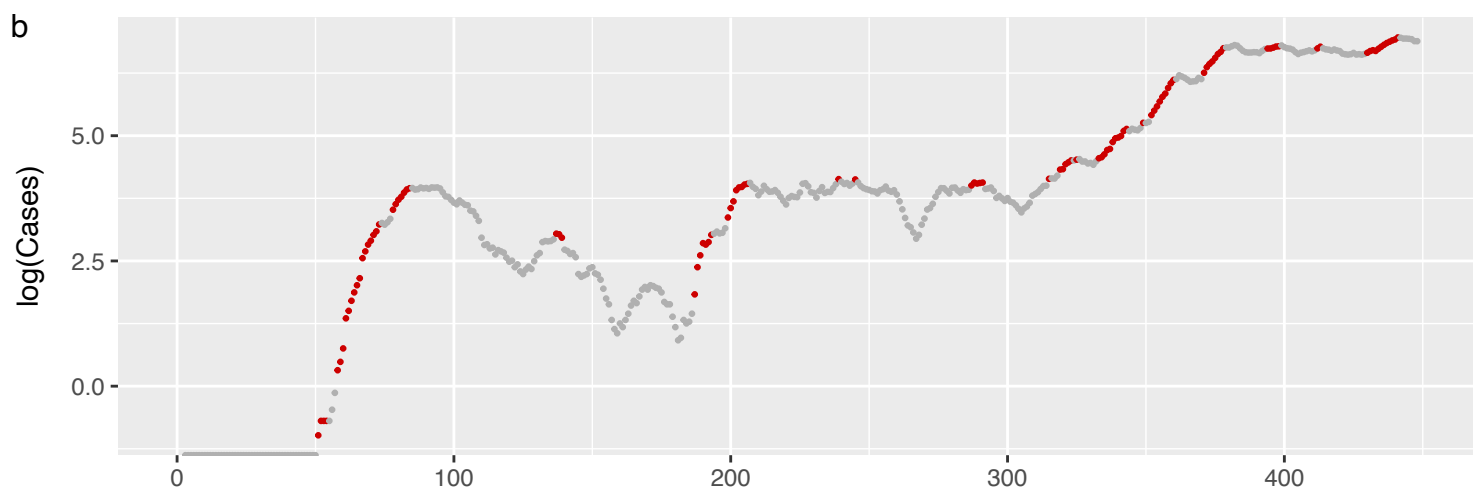
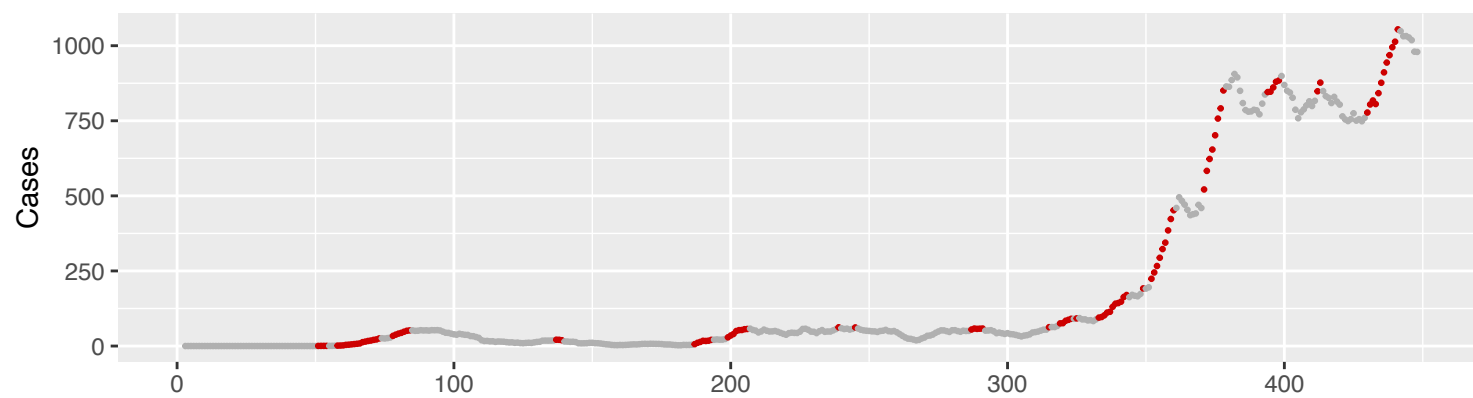
Data are from January 22, 2020 until April 13, 2021

a Croatia
 $Se=0.54$ (0.47; 0.61) & $Sp=0.92$ (0.88; 0.95)



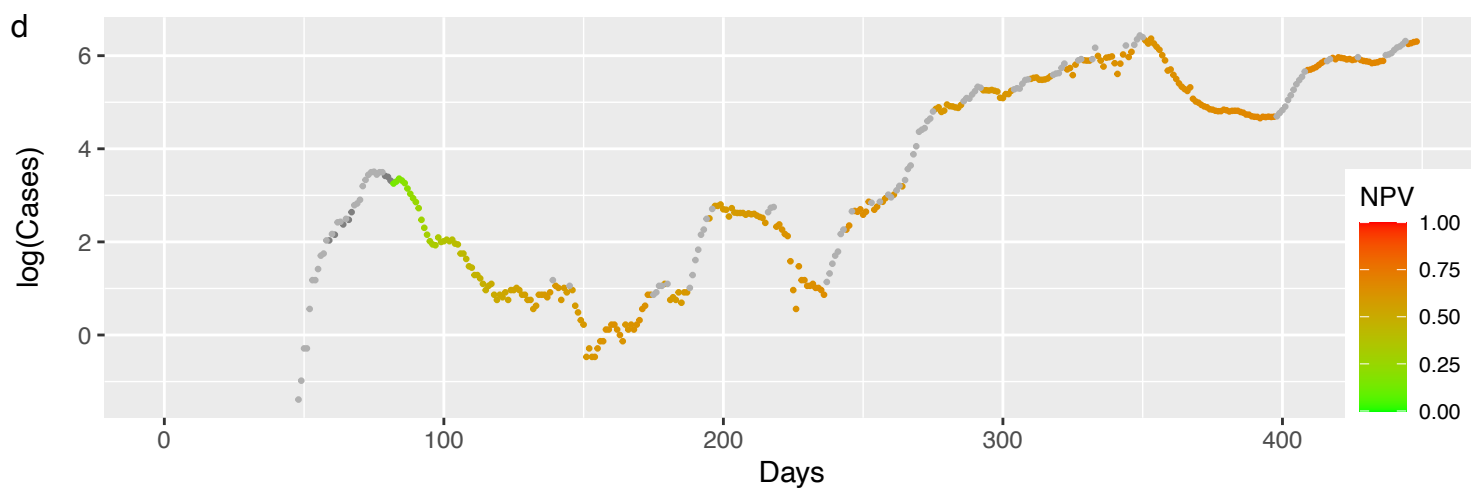
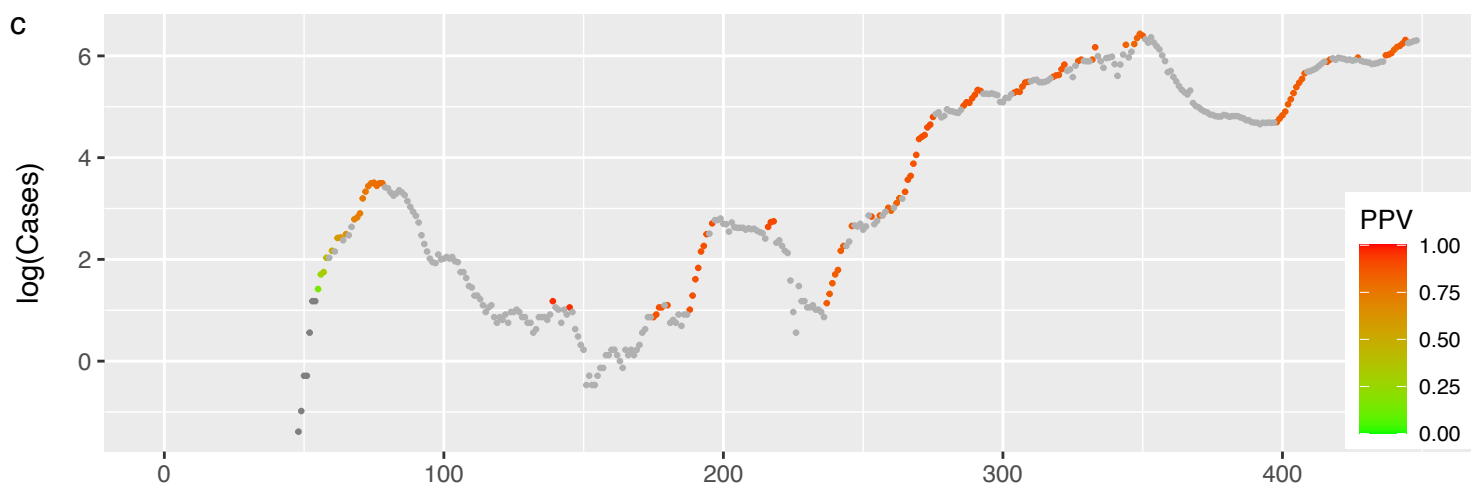
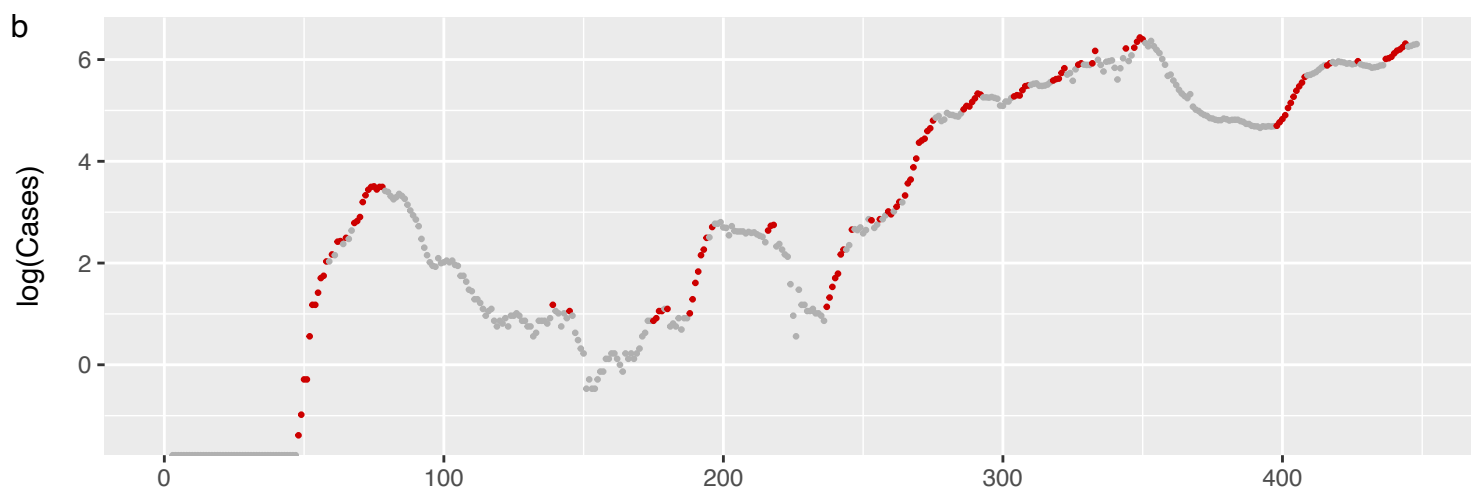
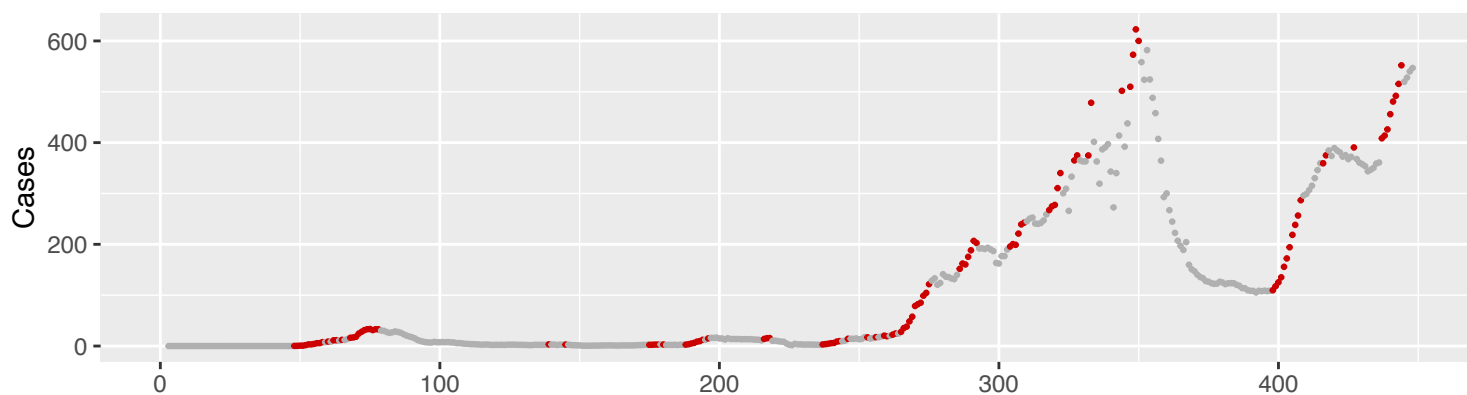
Data are from January 22, 2020 until April 13, 2021

a Cuba
 $Se=0.41$ (0.34; 0.48) & $Sp=0.88$ (0.84; 0.92)



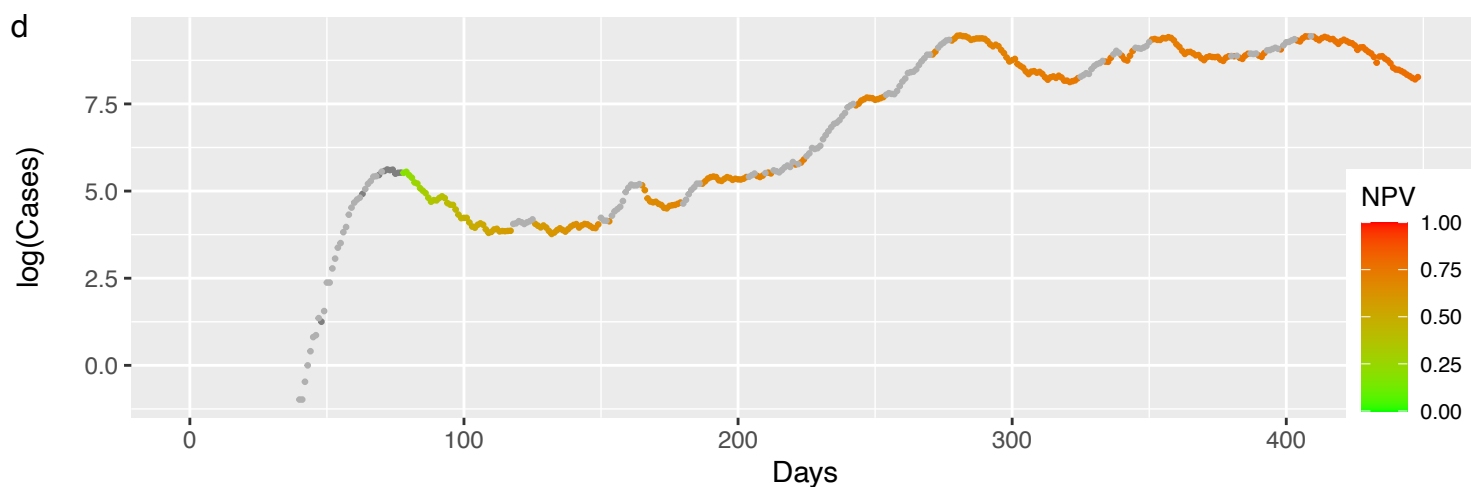
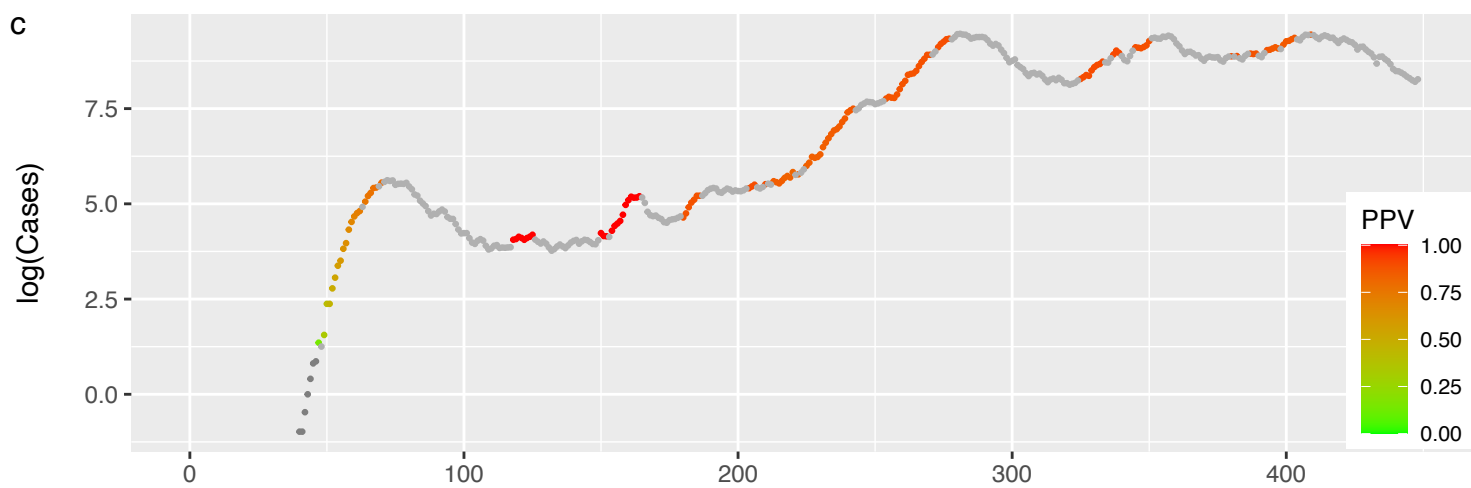
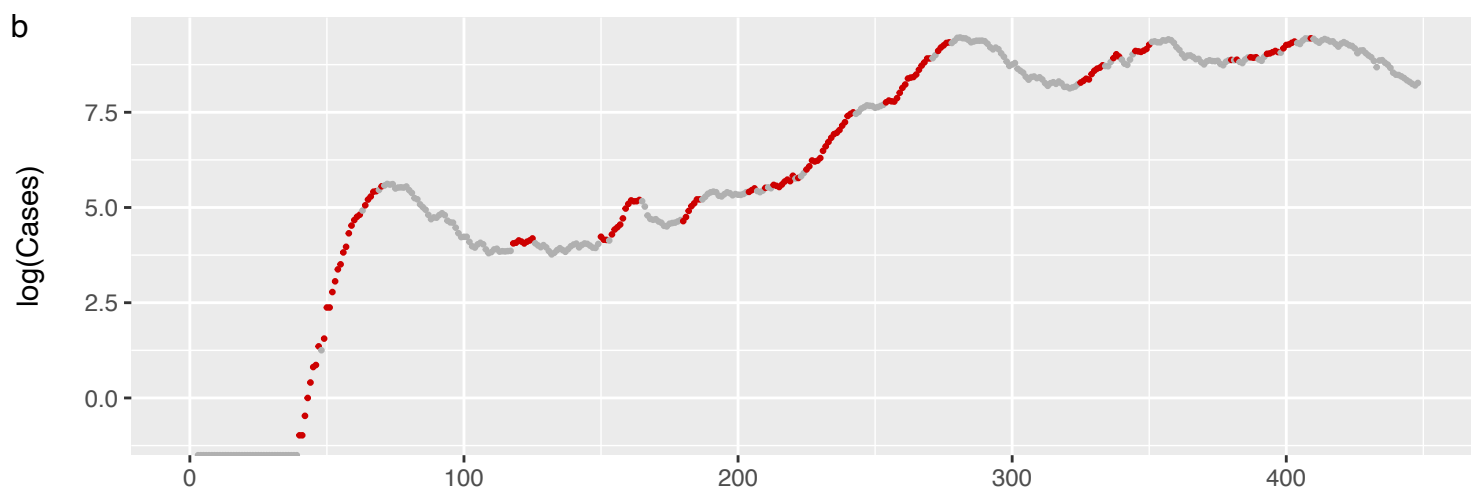
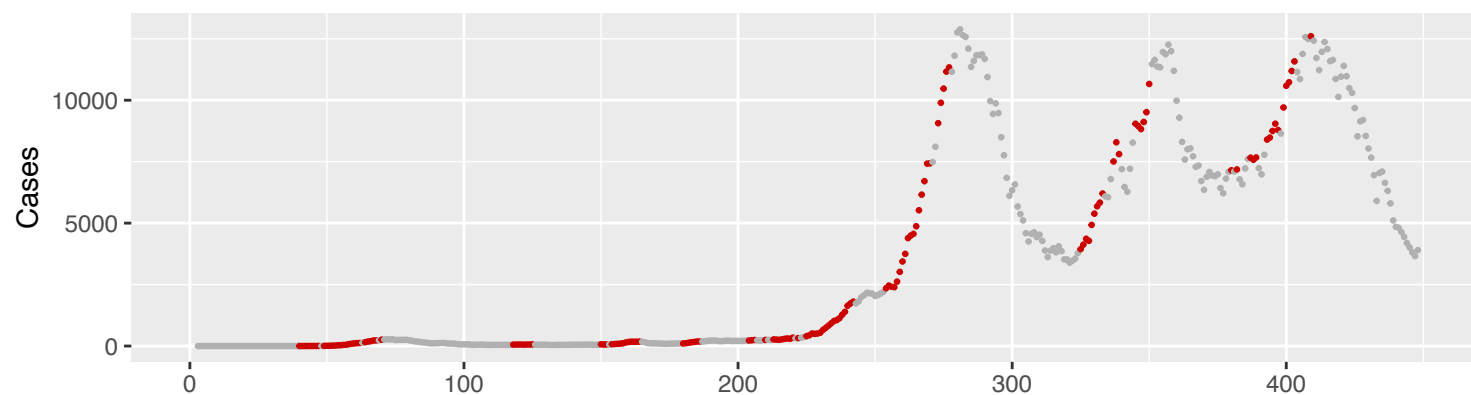
Data are from January 22, 2020 until April 13, 2021

a Cyprus
 $Se=0.45$ (0.38; 0.52) & $Sp=0.87$ (0.83; 0.91)



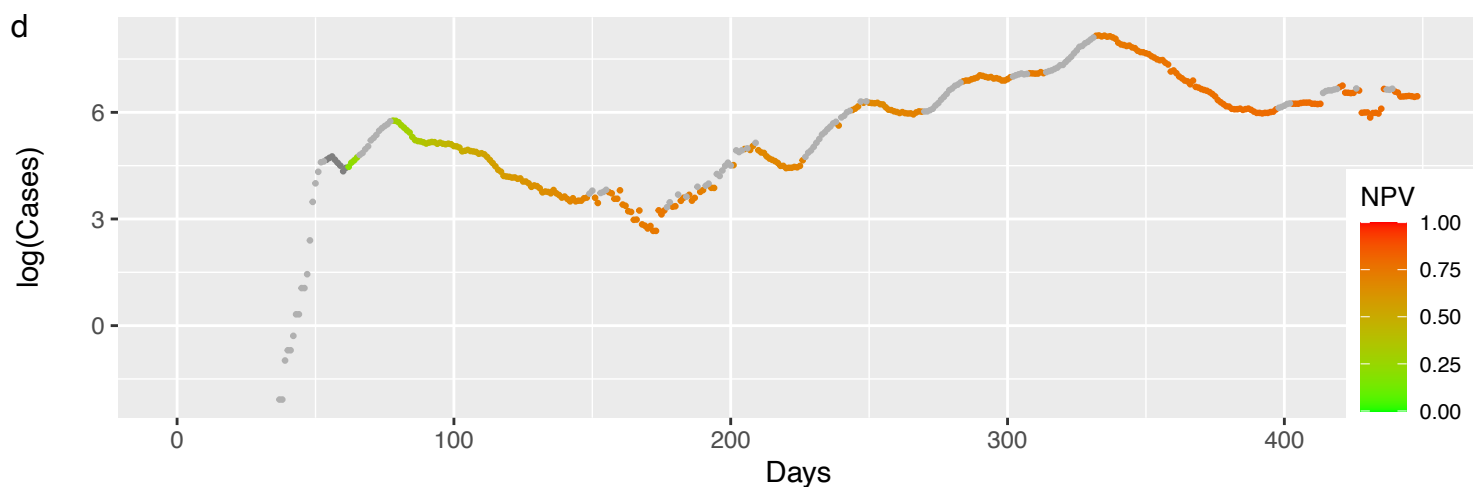
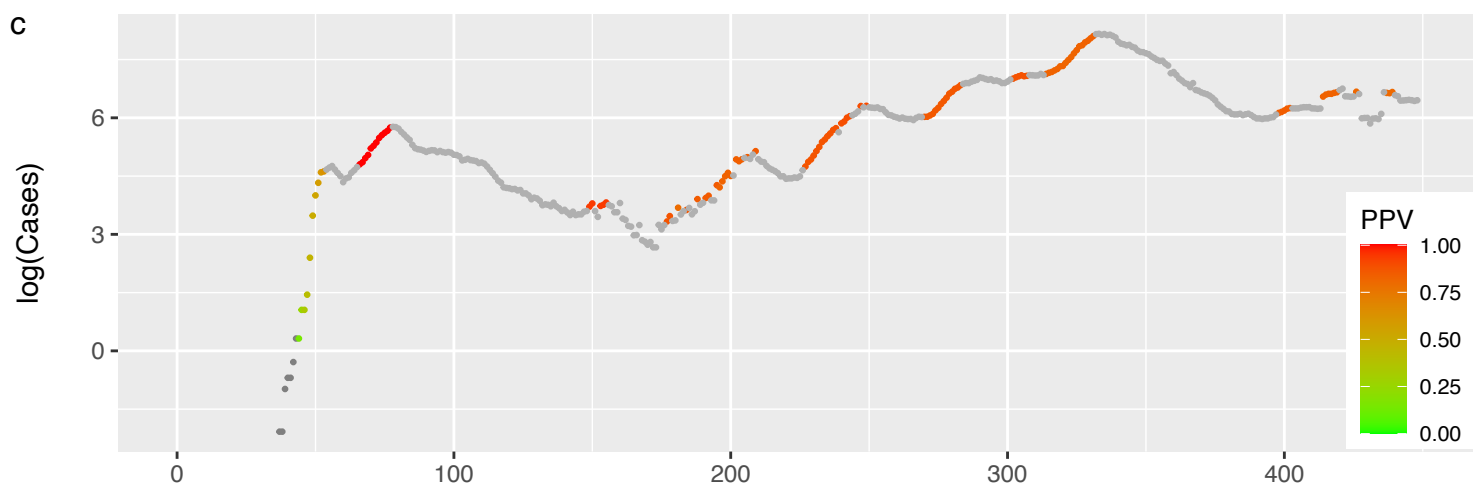
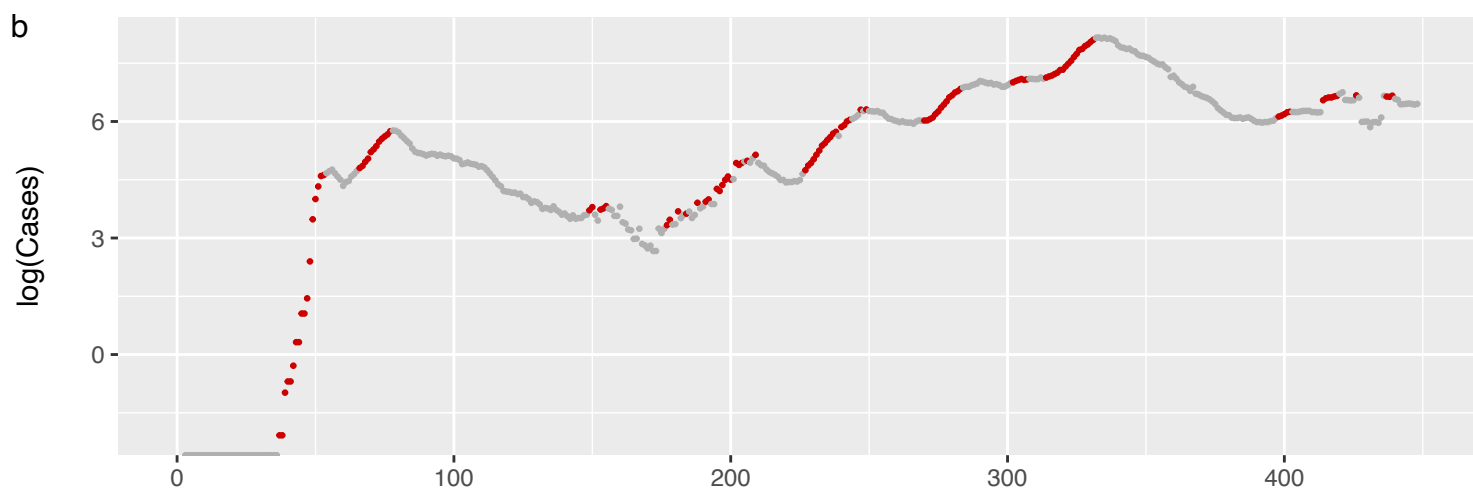
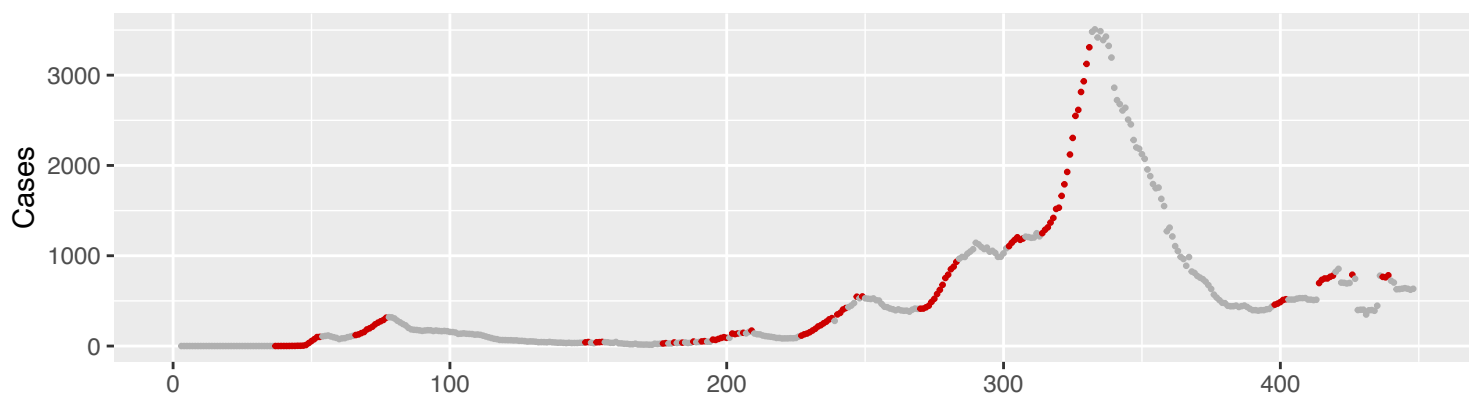
Data are from January 22, 2020 until April 13, 2021

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



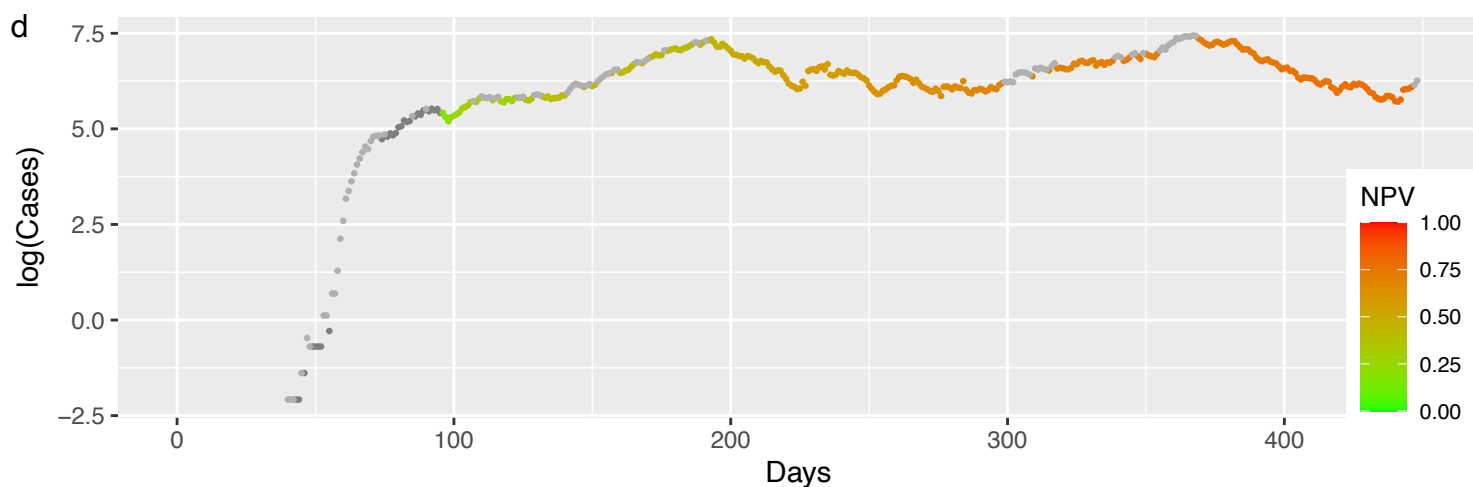
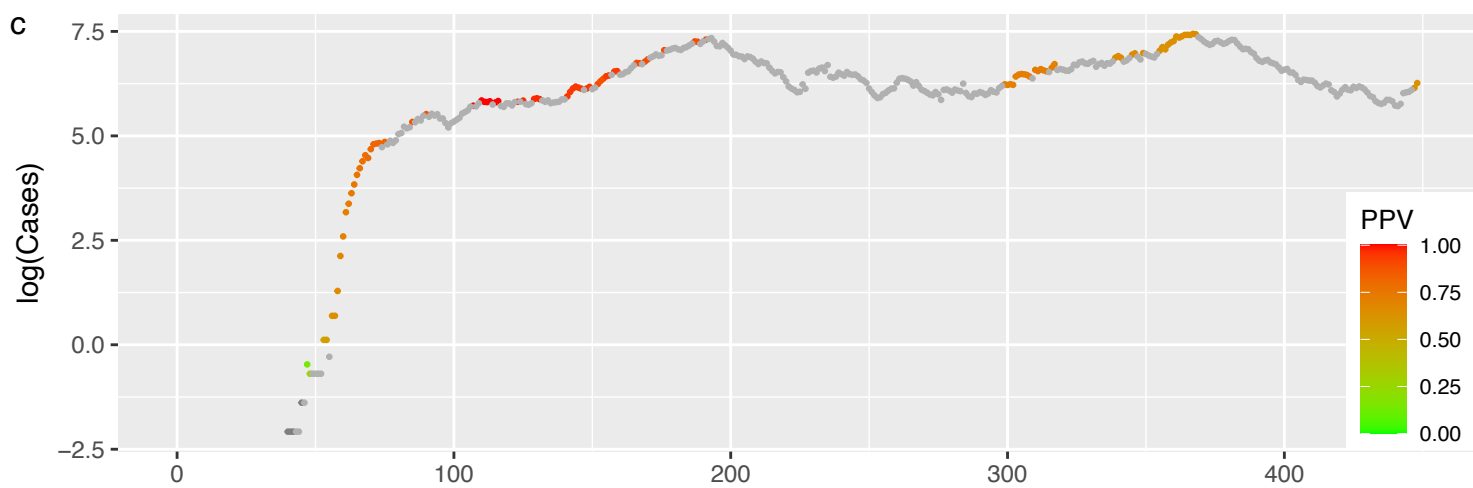
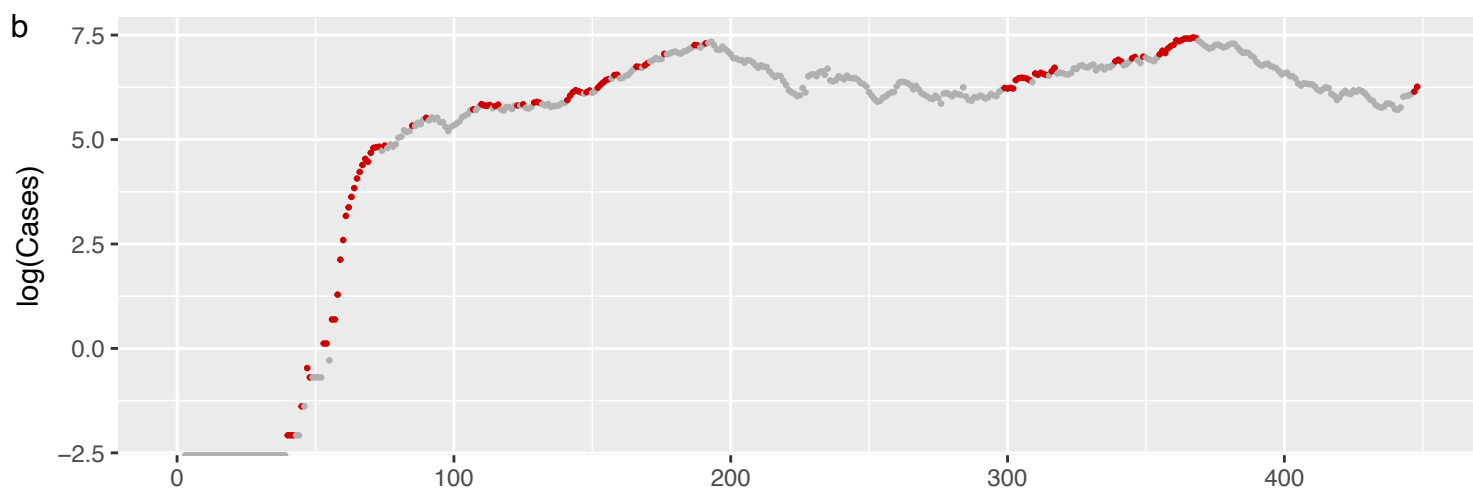
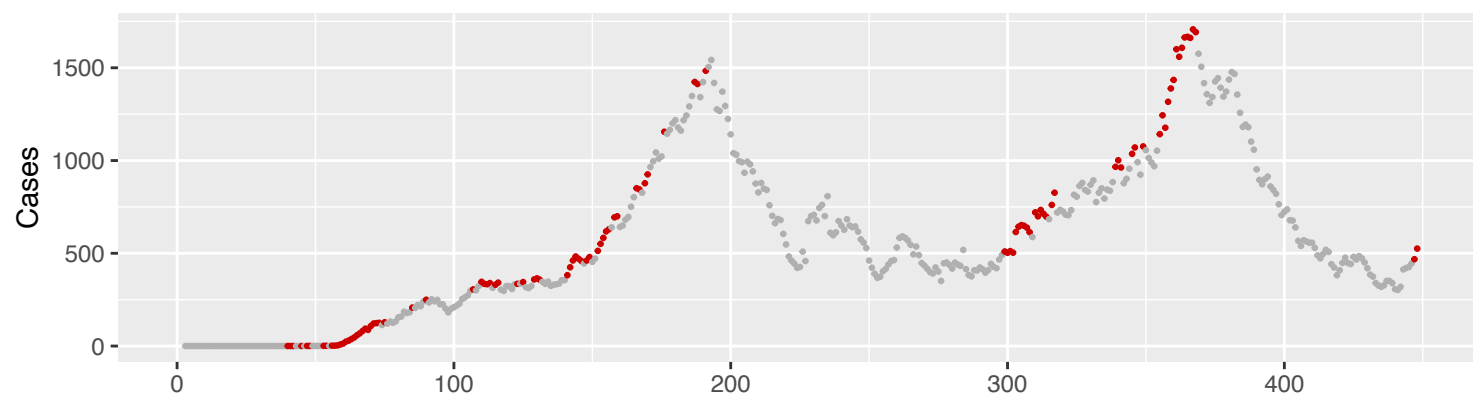
Data are from January 22, 2020 until April 13, 2021

a Denmark
 $Se=0.58$ (0.51; 0.66) & $Sp=0.91$ (0.88; 0.94)



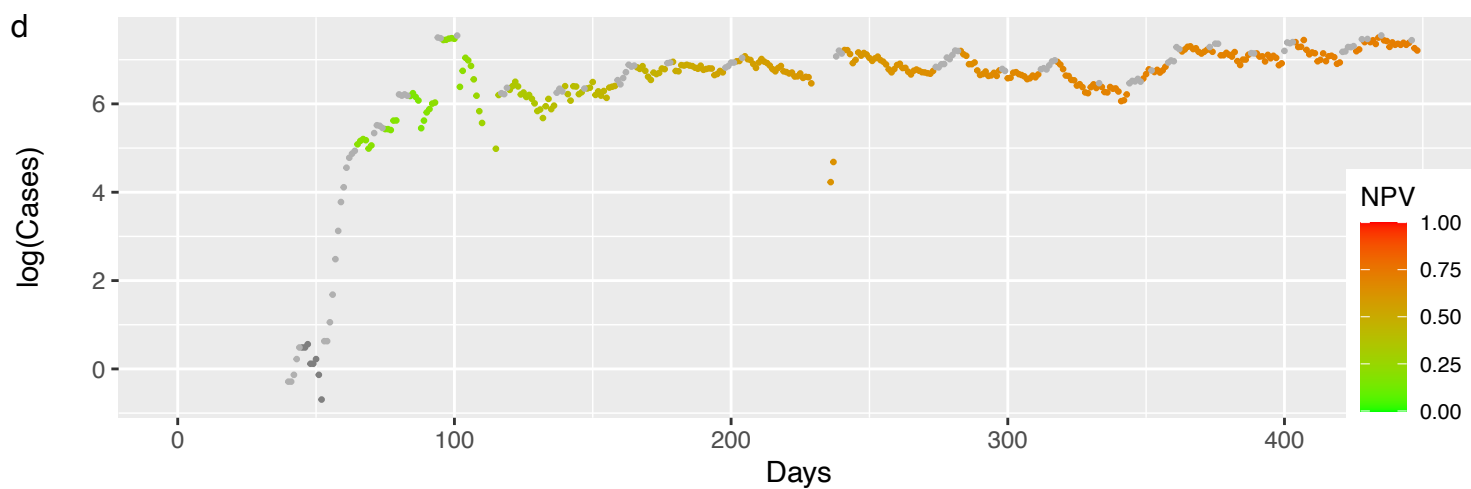
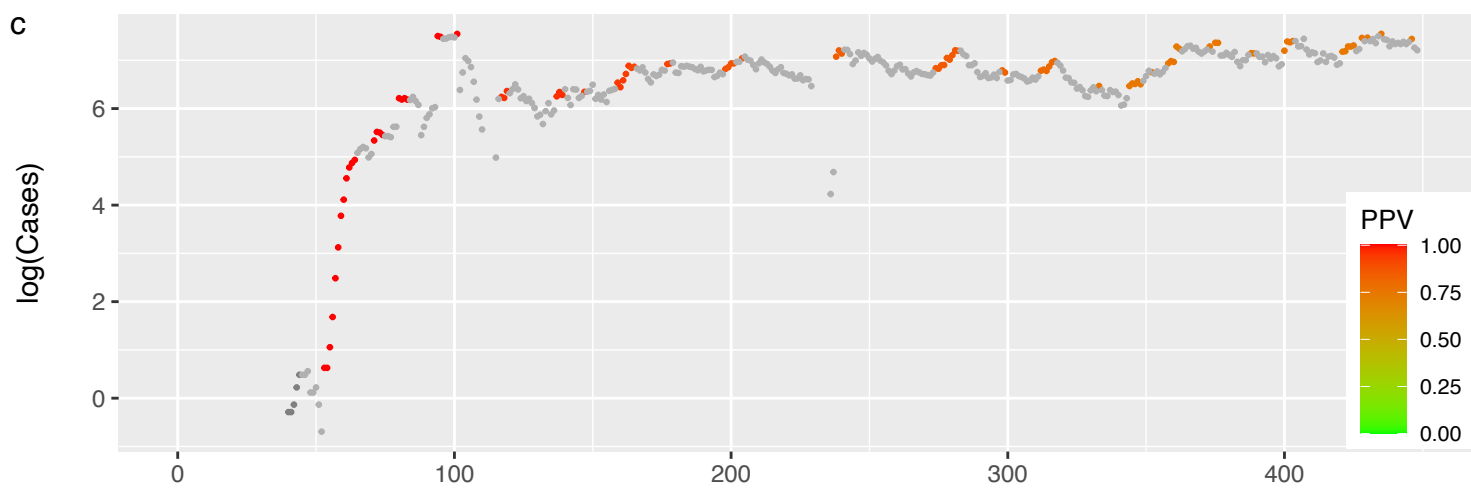
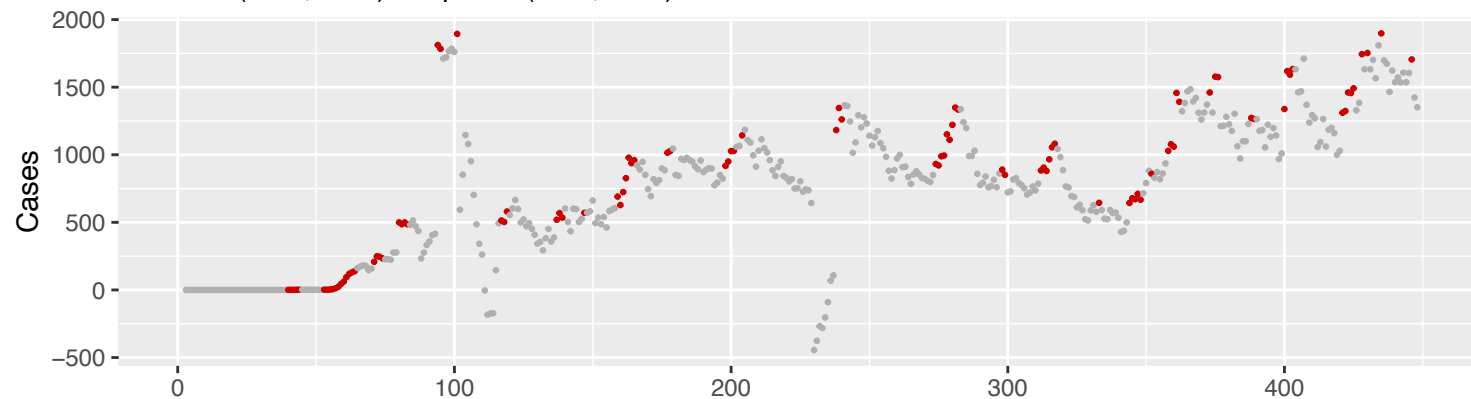
Data are from January 22, 2020 until April 13, 2021

a Dominican Republic
 $Se=0.37$ (0.29; 0.45) & $Sp=0.83$ (0.79; 0.88)



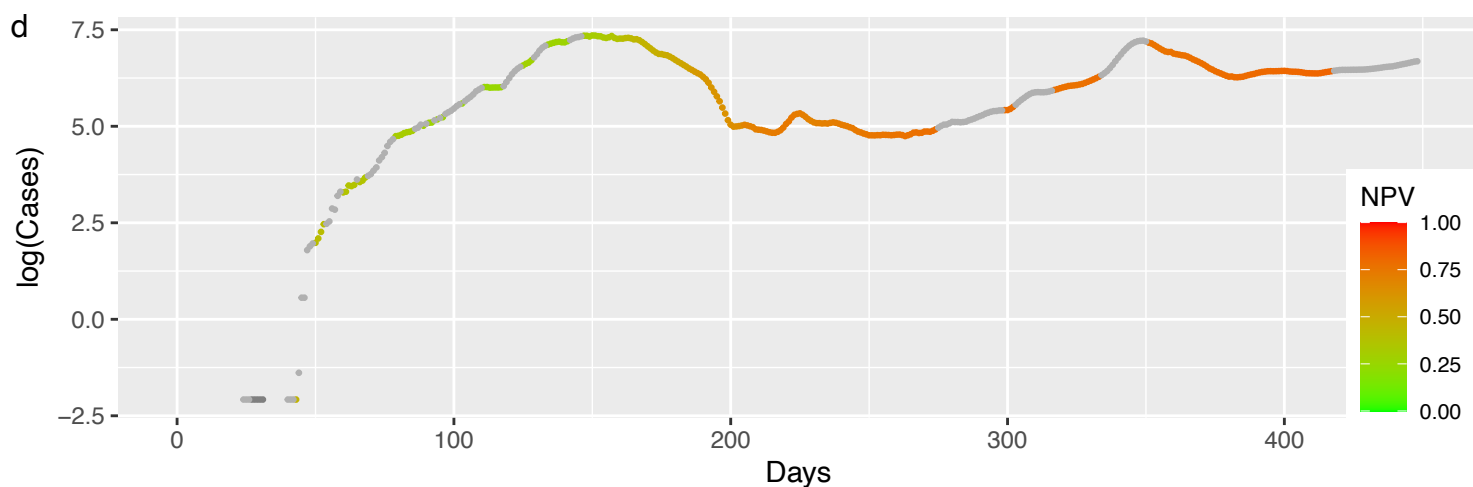
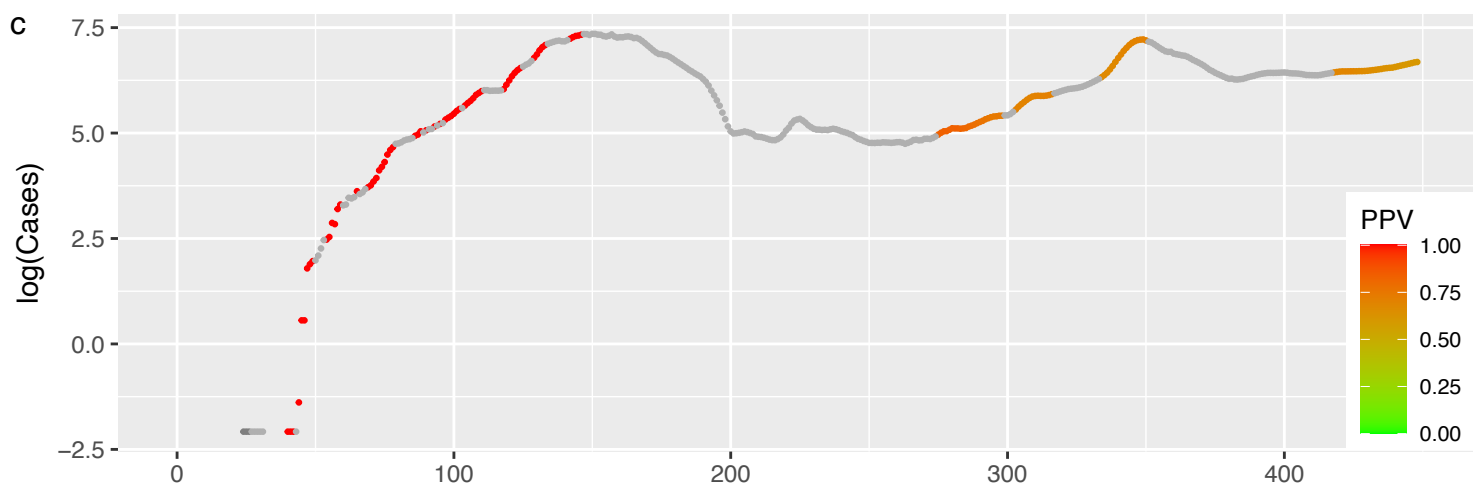
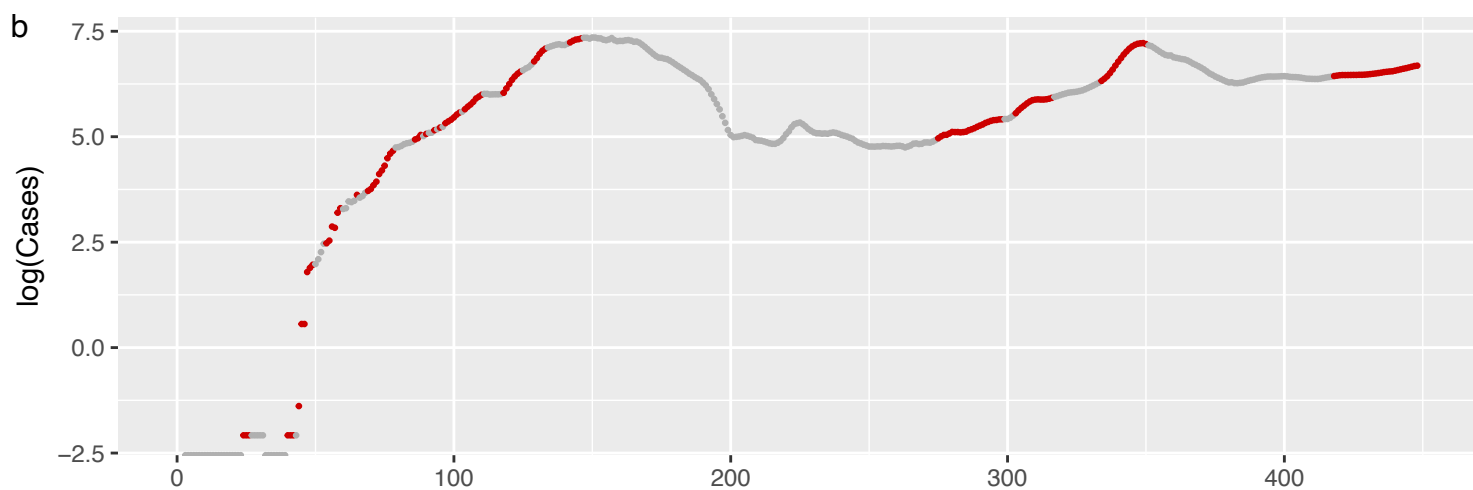
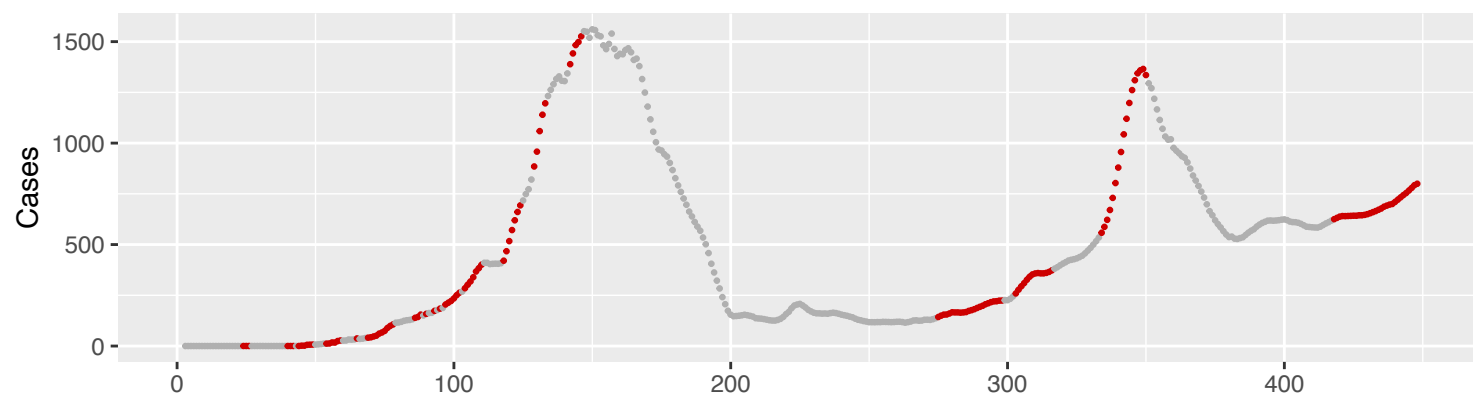
Data are from January 22, 2020 until April 13, 2021

a Ecuador
Se=0.44 (0.36; 0.51) & Sp=0.9 (0.86; 0.93)



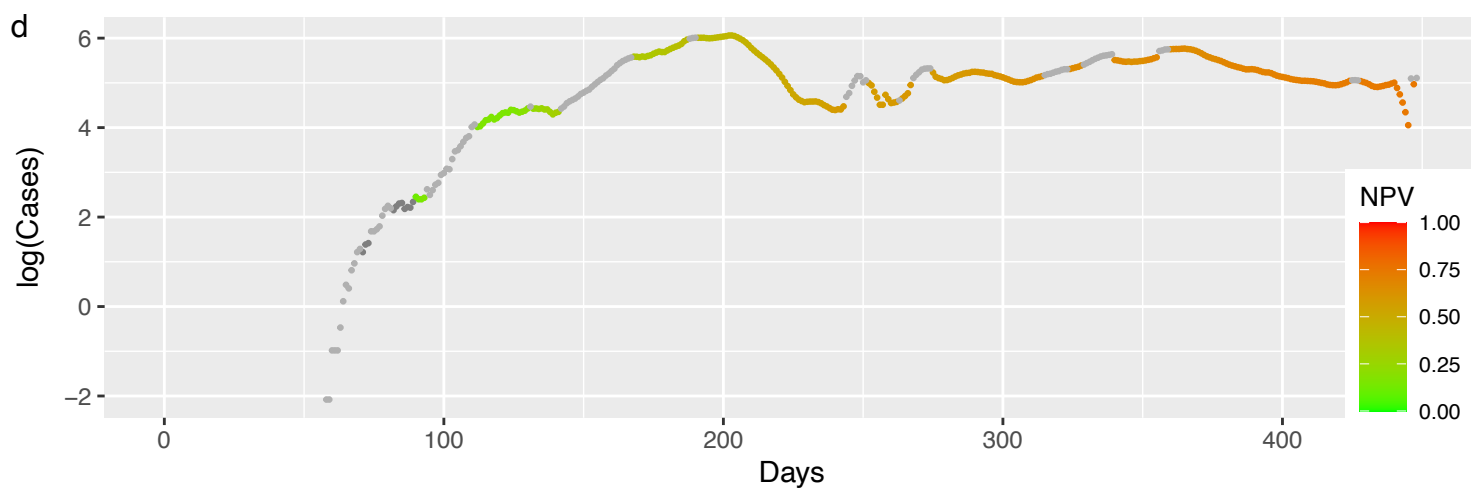
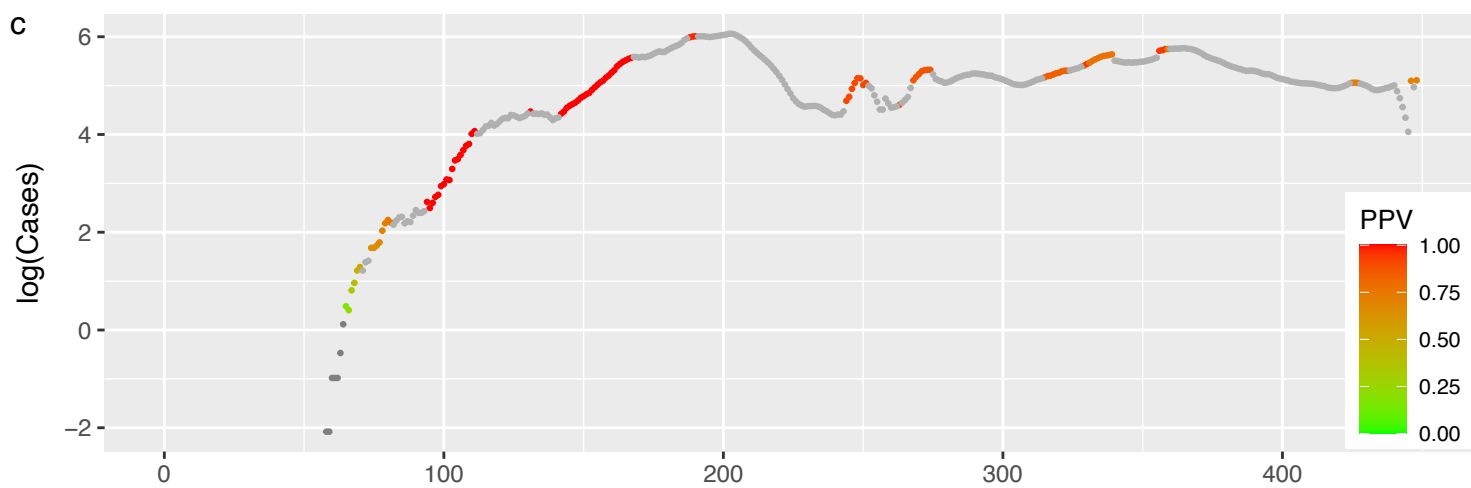
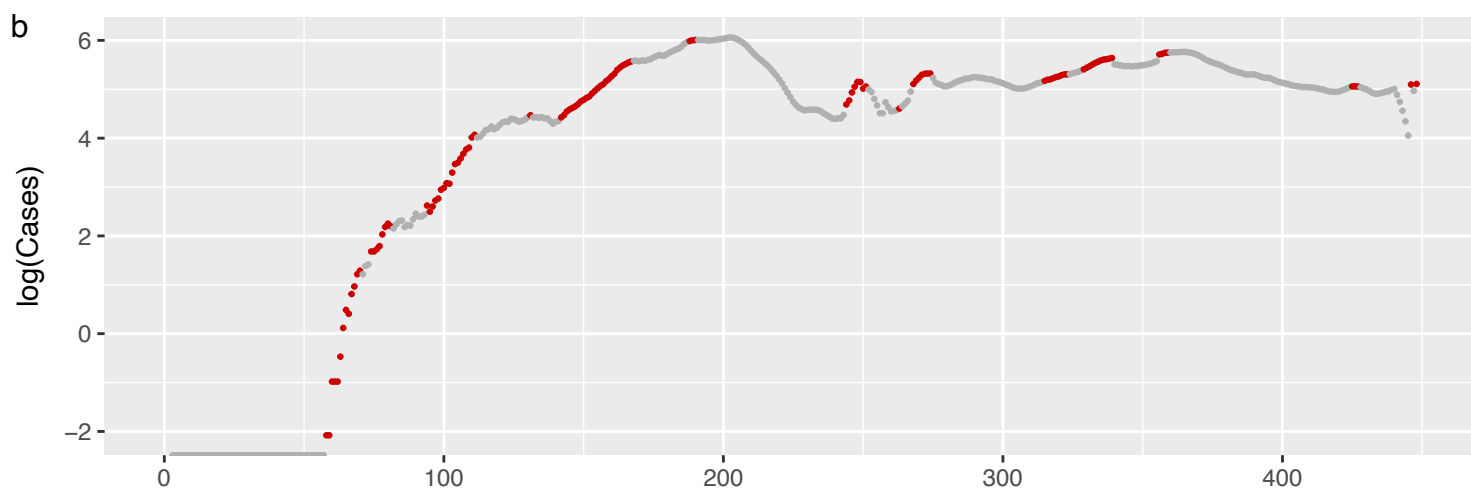
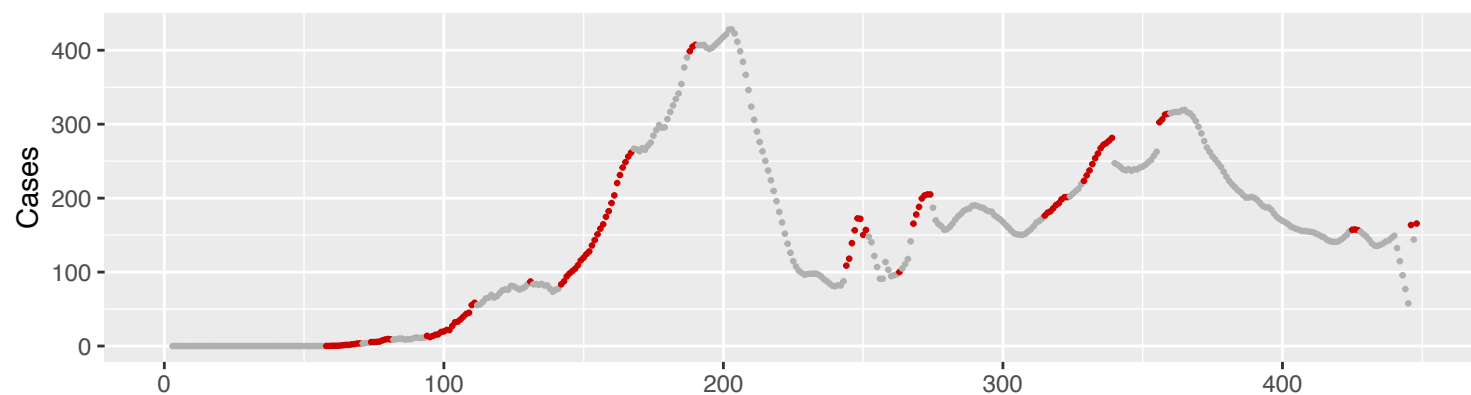
Data are from January 22, 2020 until April 13, 2021

a Egypt
 $Se=0.53$ (0.45; 0.61) & $Sp=0.75$ (0.71; 0.8)



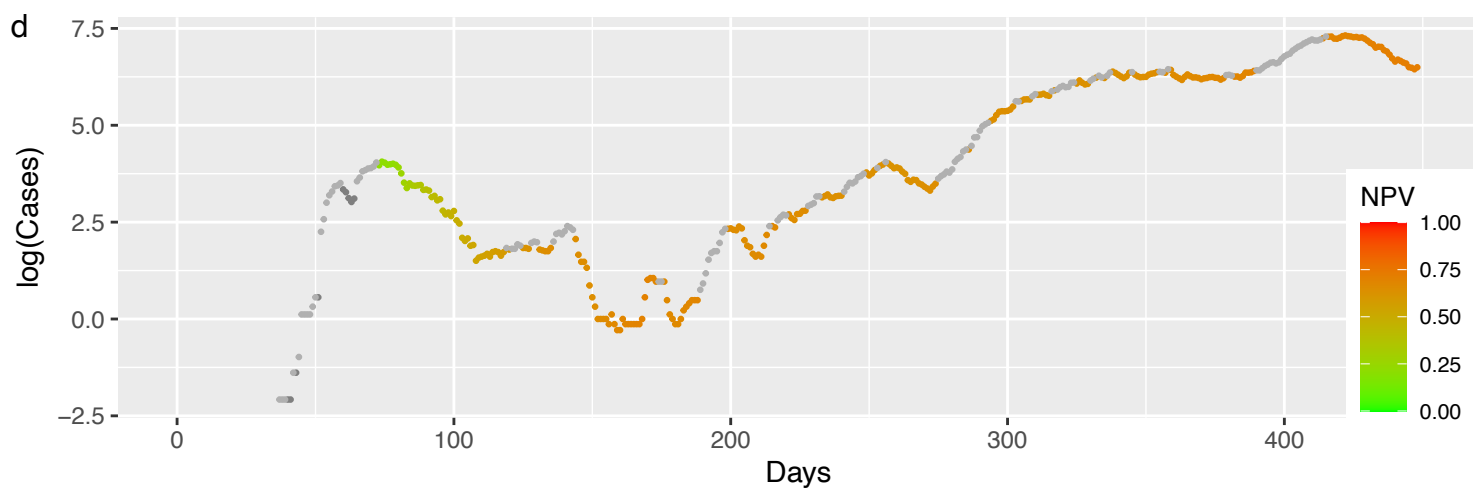
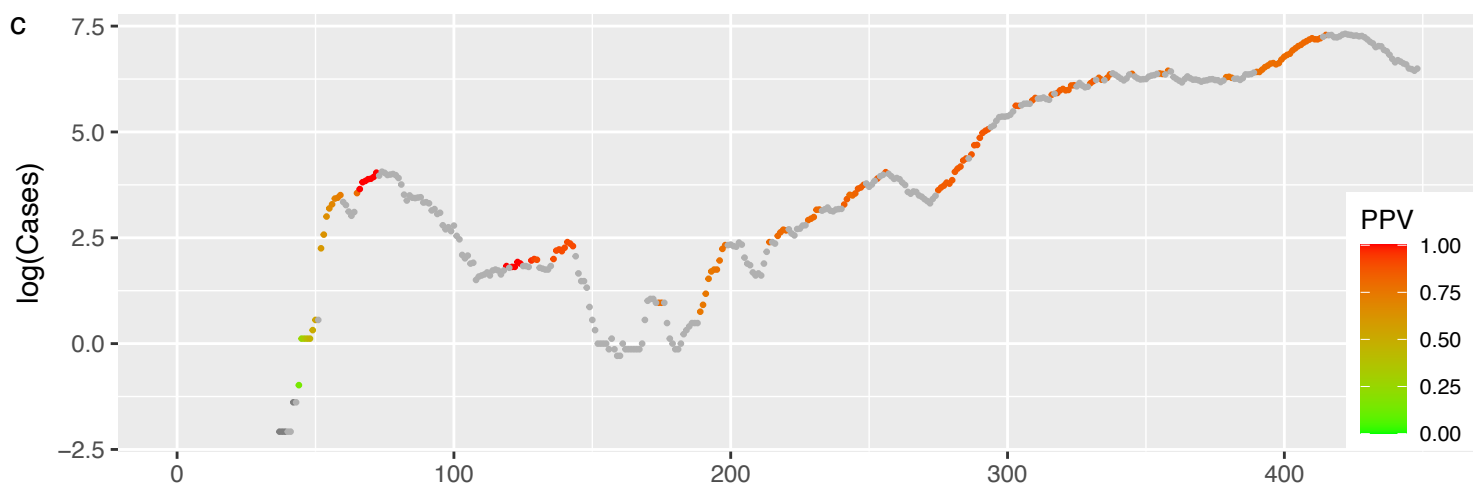
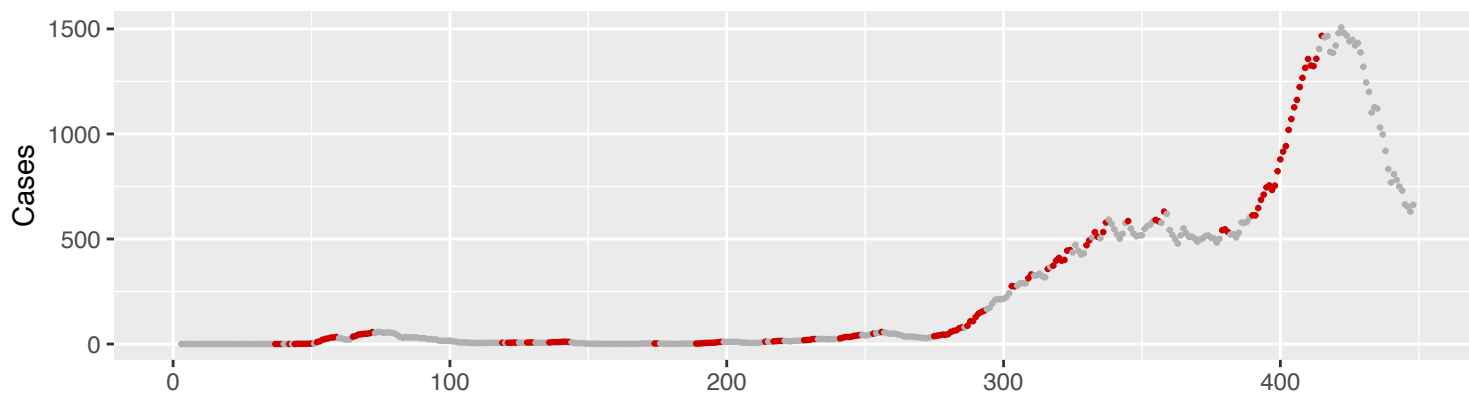
Data are from January 22, 2020 until April 13, 2021

a El Salvador
 $Se=0.47$ (0.39; 0.55) & $Sp=0.86$ (0.82; 0.9)



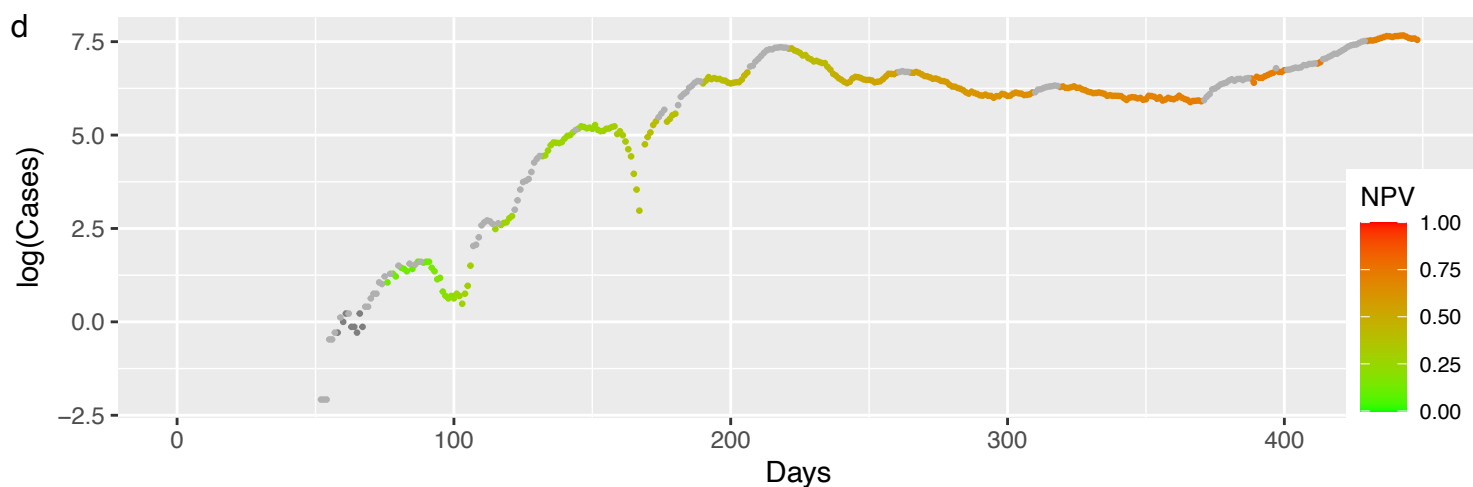
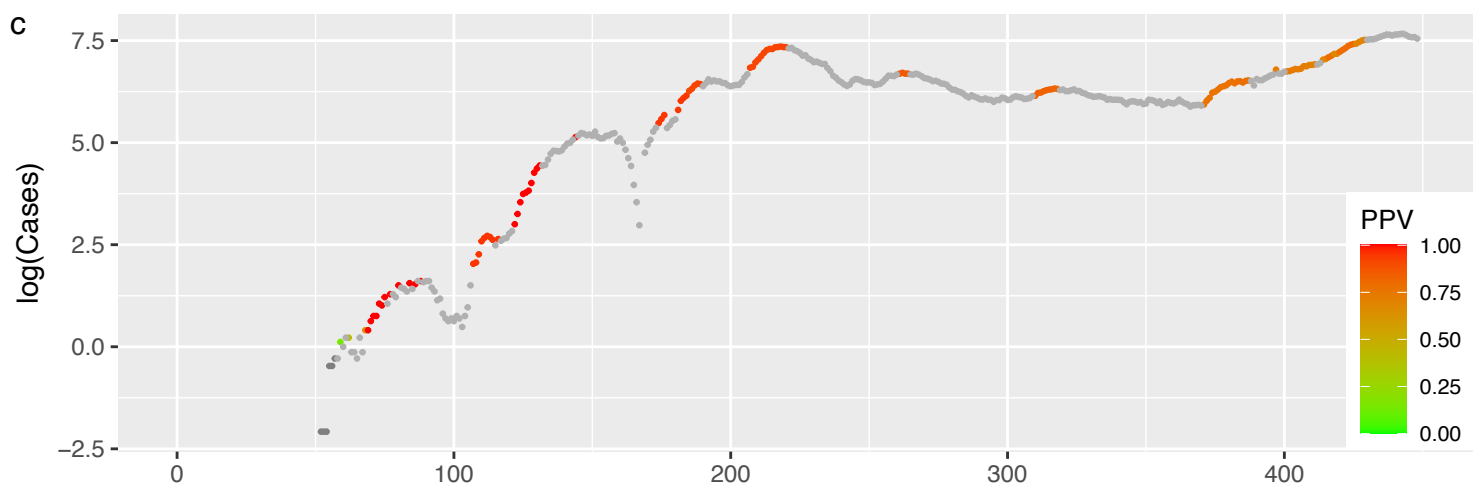
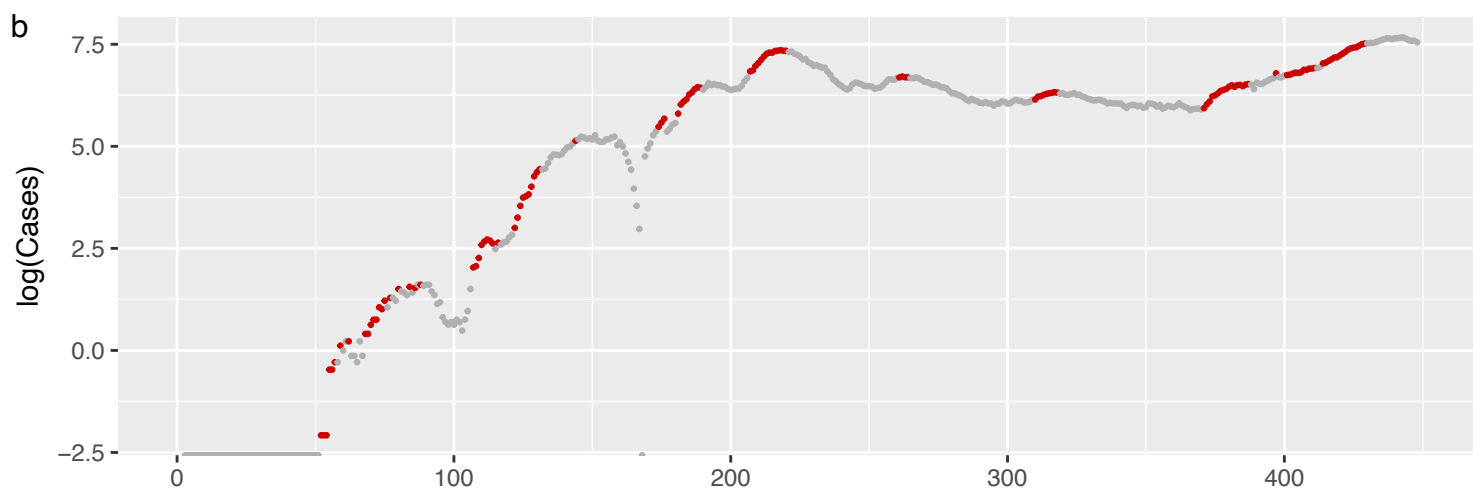
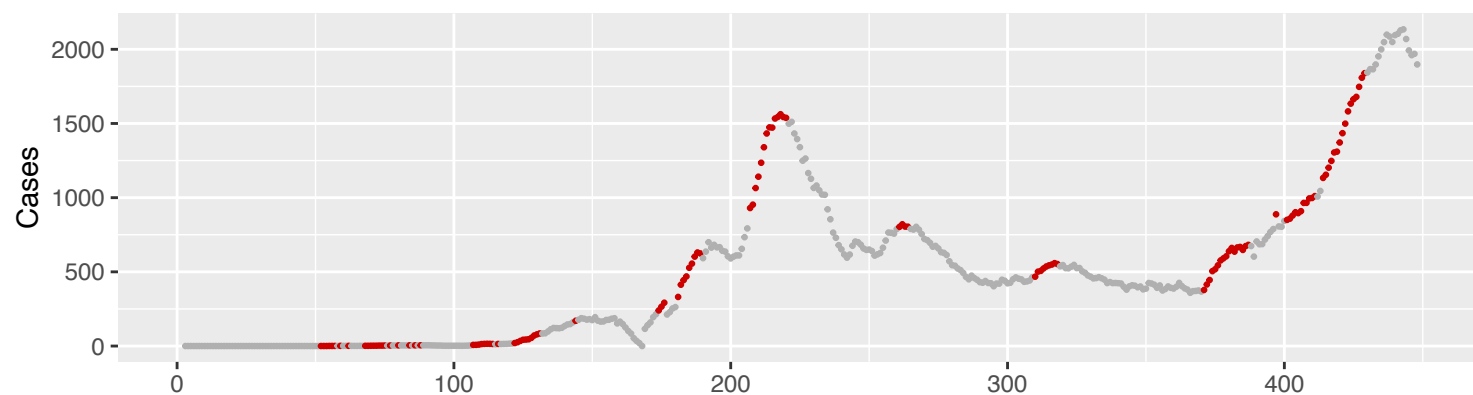
Data are from January 22, 2020 until April 13, 2021

a Estonia
 $Se=0.52$ (0.45; 0.59) & $Sp=0.82$ (0.77; 0.87)



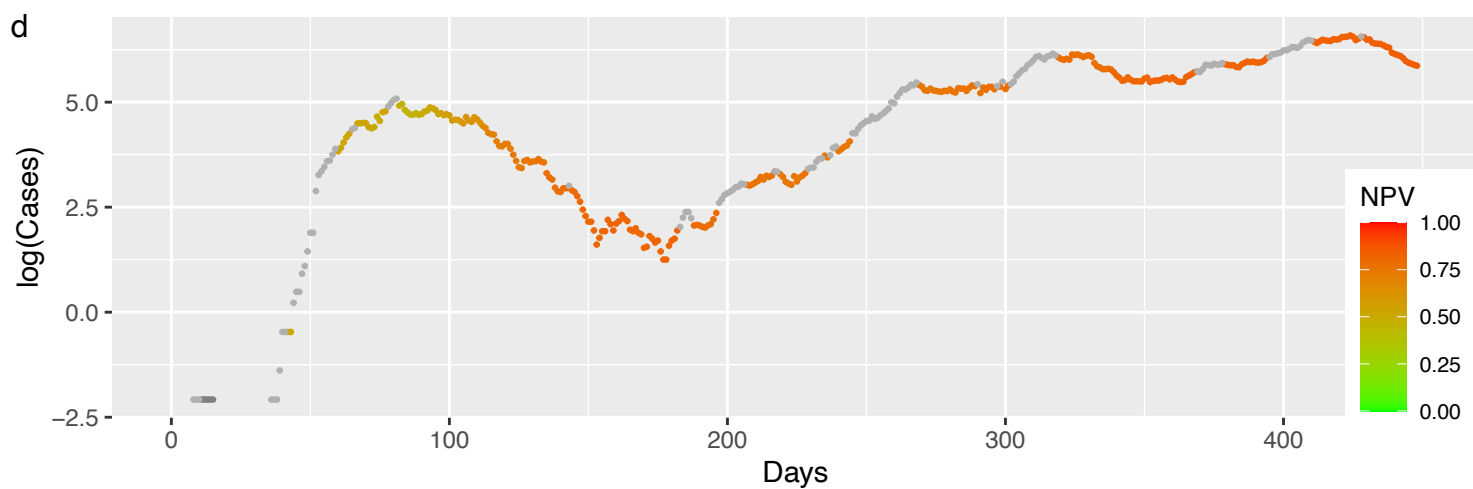
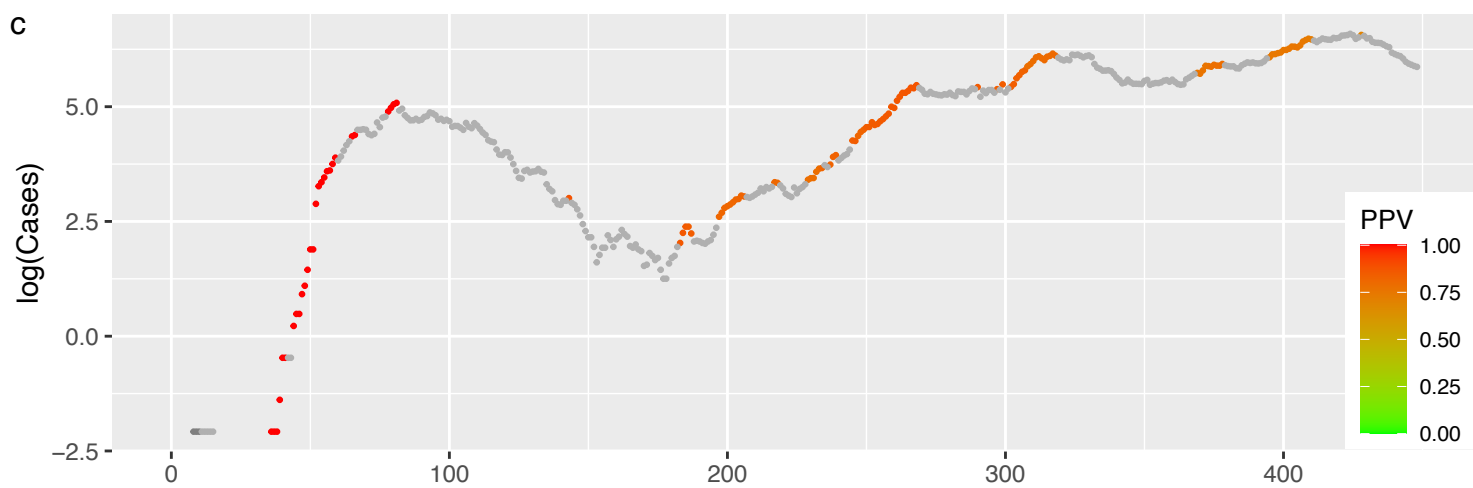
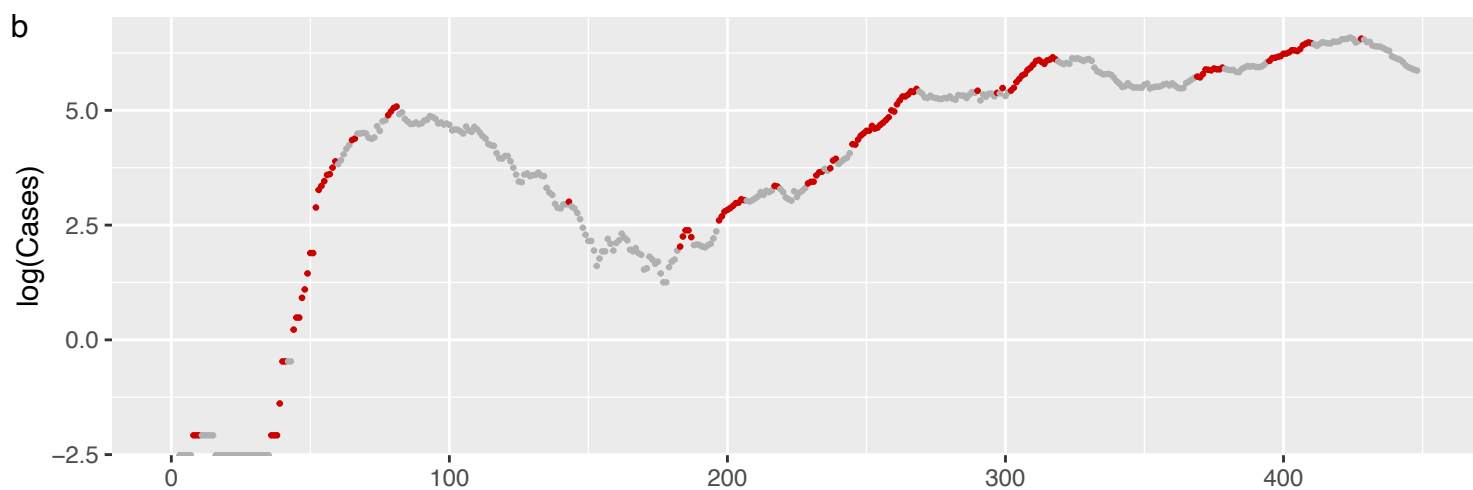
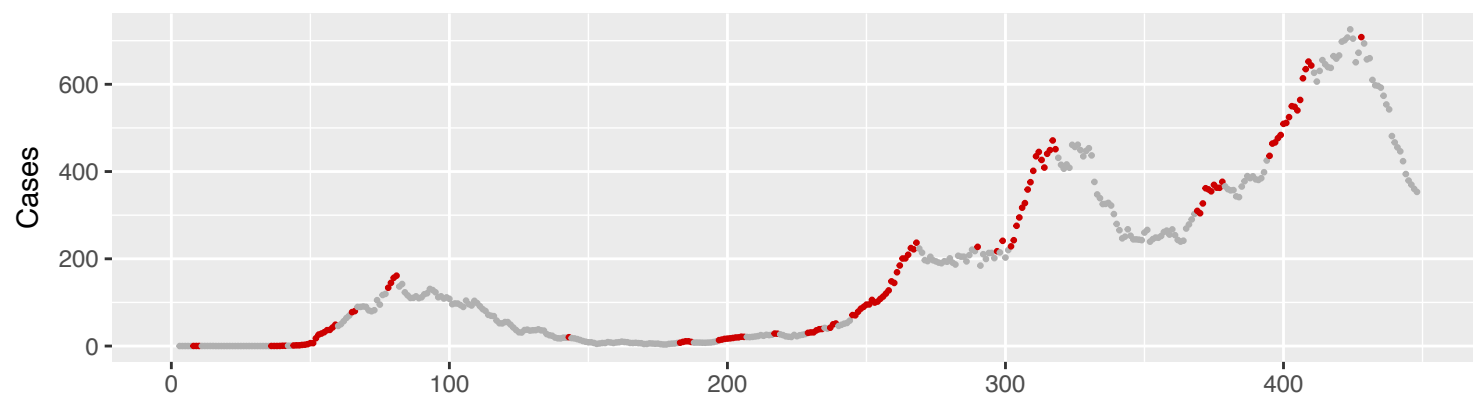
Data are from January 22, 2020 until April 13, 2021

a Ethiopia
Se=0.43 (0.36; 0.5) & Sp=0.82 (0.77; 0.86)



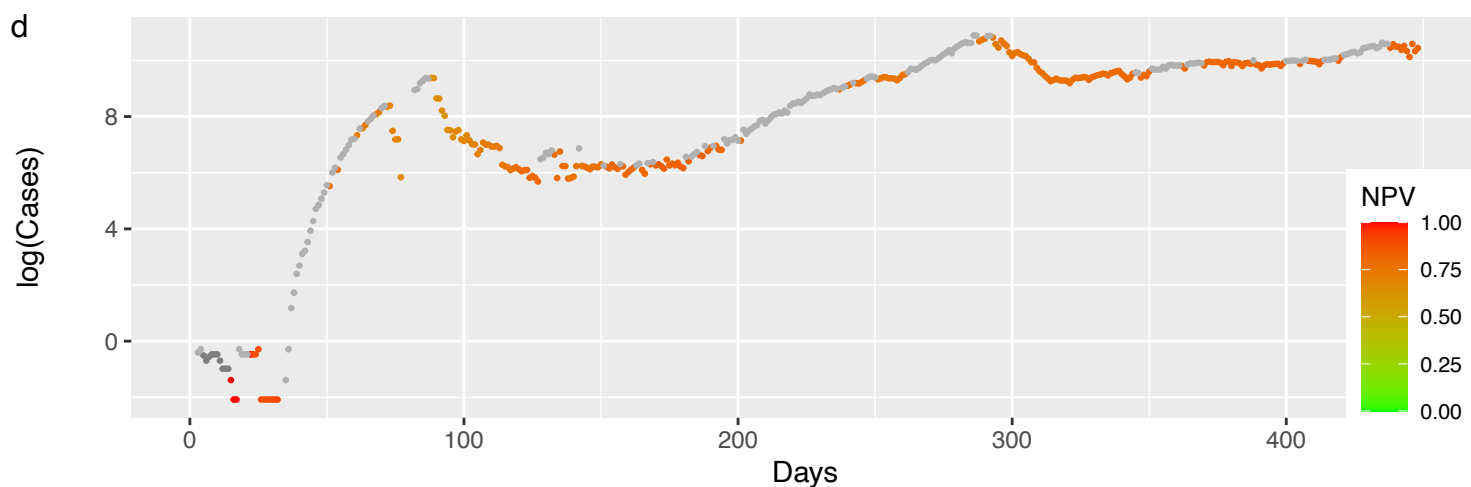
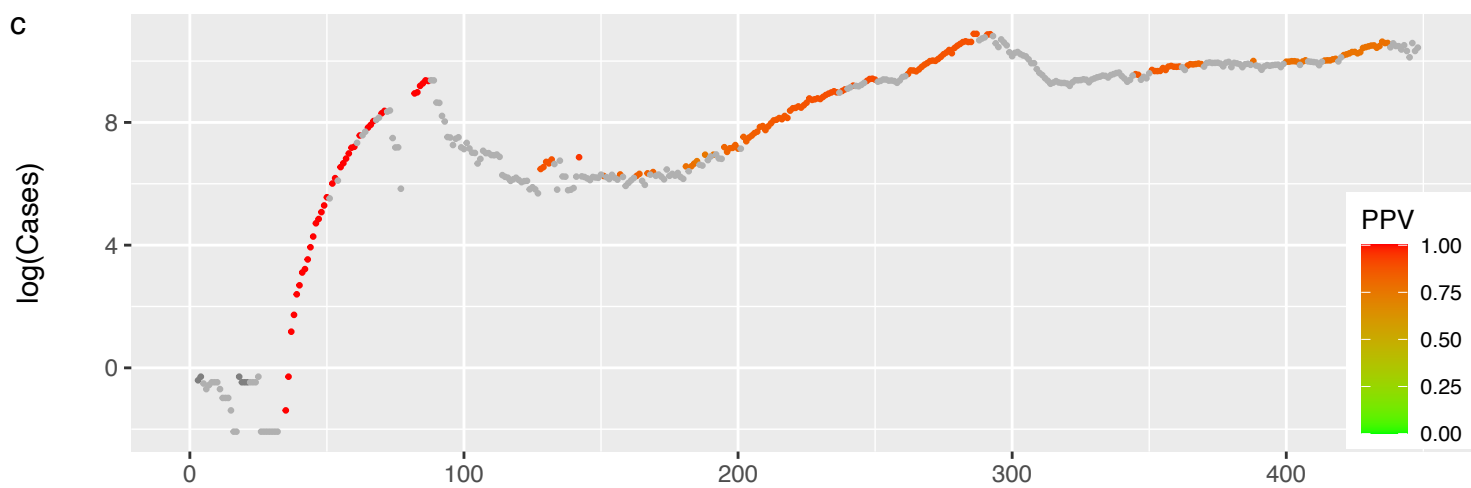
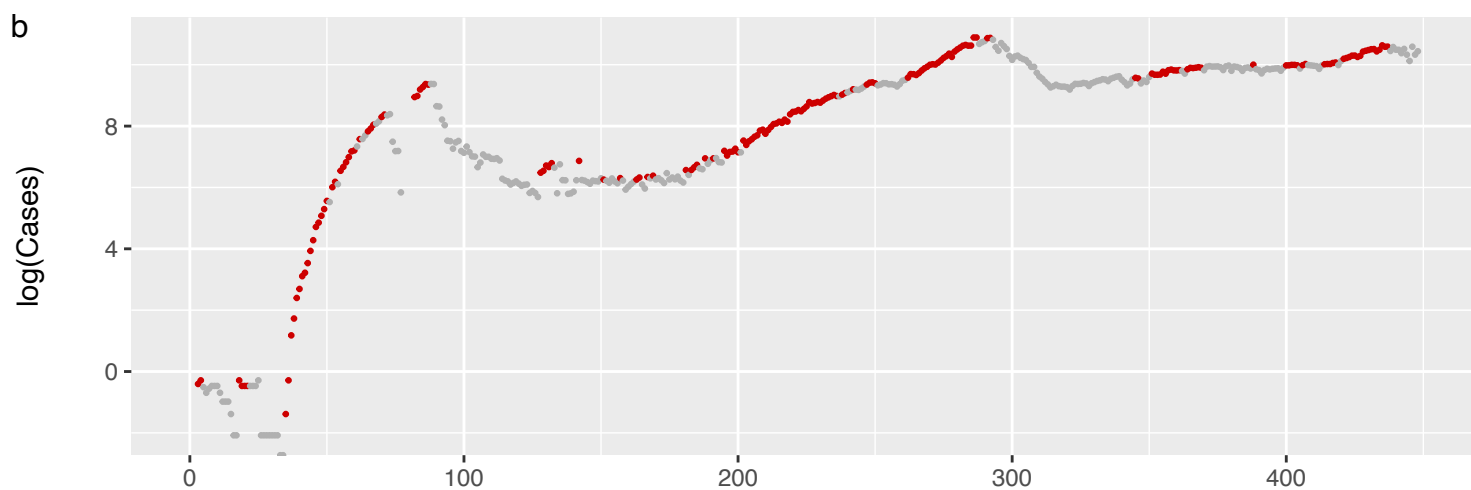
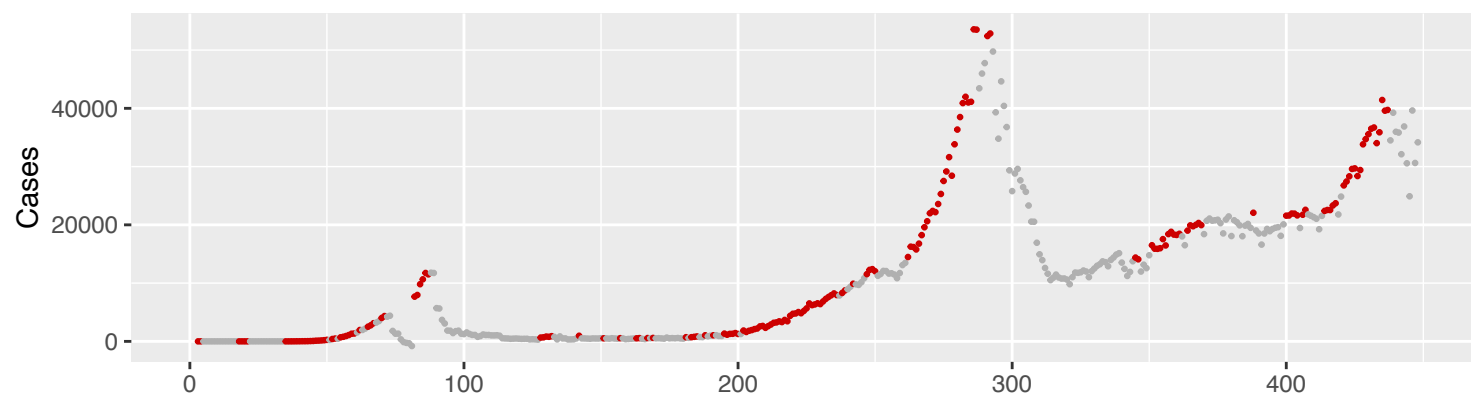
Data are from January 22, 2020 until April 13, 2021

a Finland
 $Se=0.6$ (0.52; 0.68) & $Sp=0.85$ (0.81; 0.89)



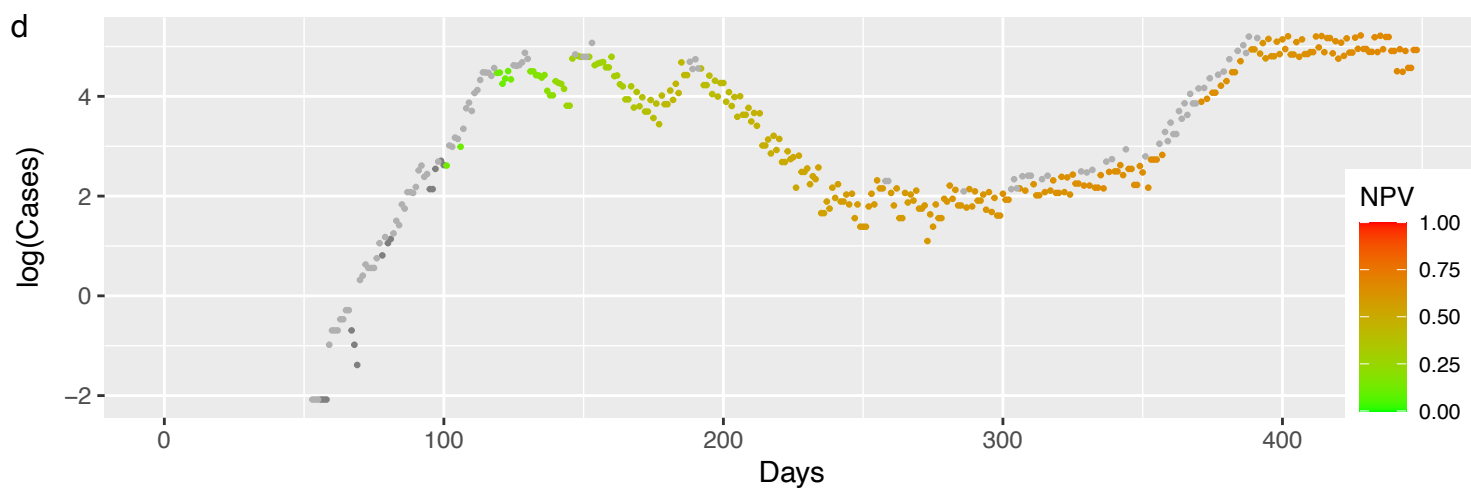
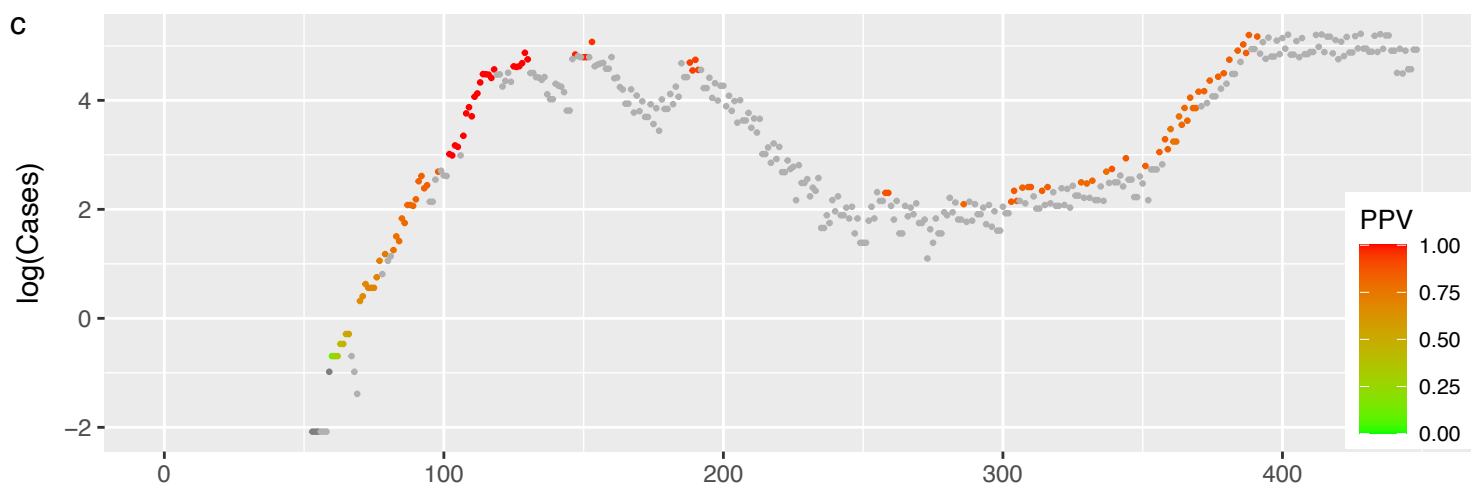
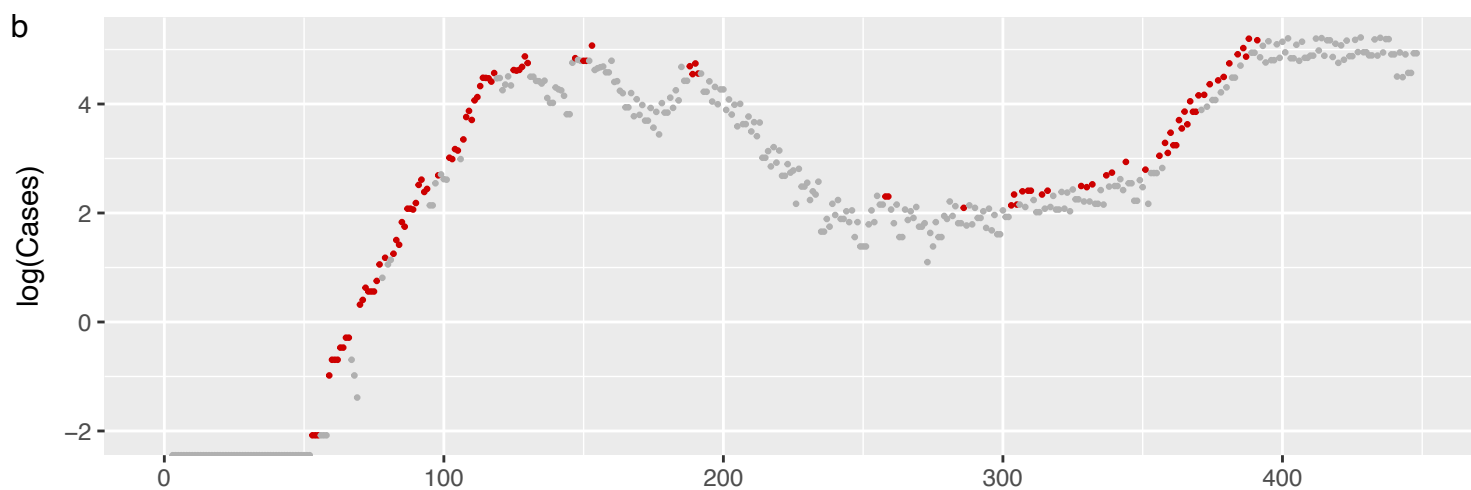
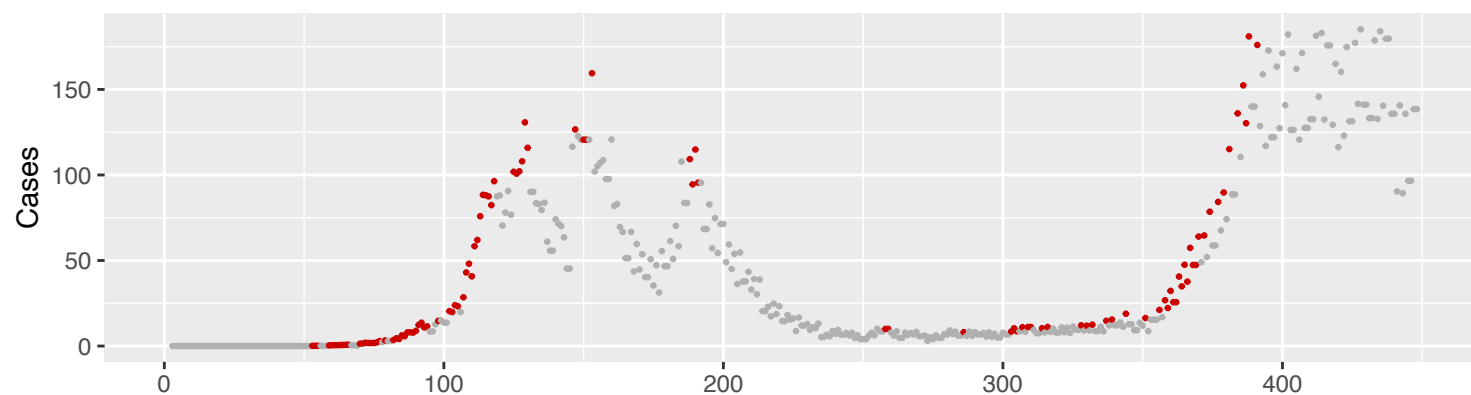
Data are from January 22, 2020 until April 13, 2021

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



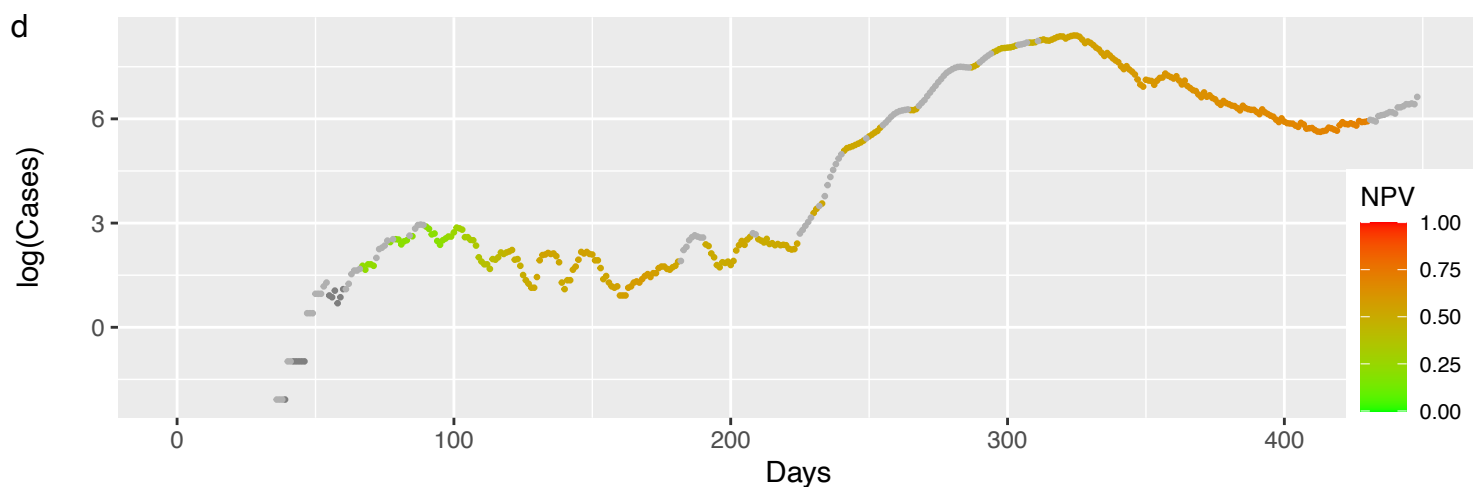
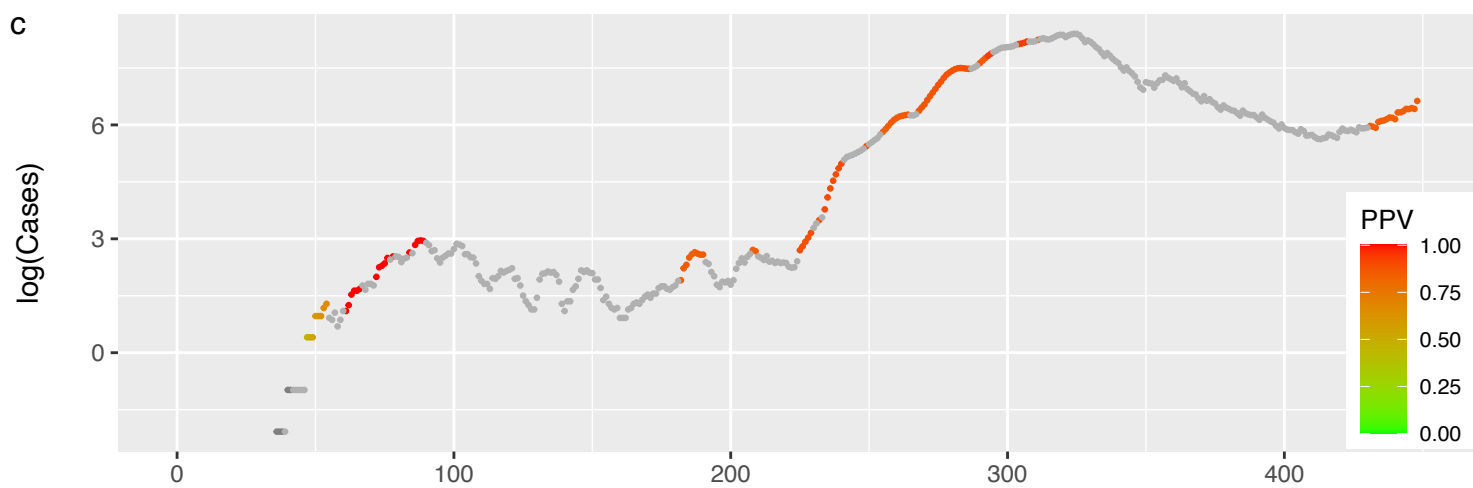
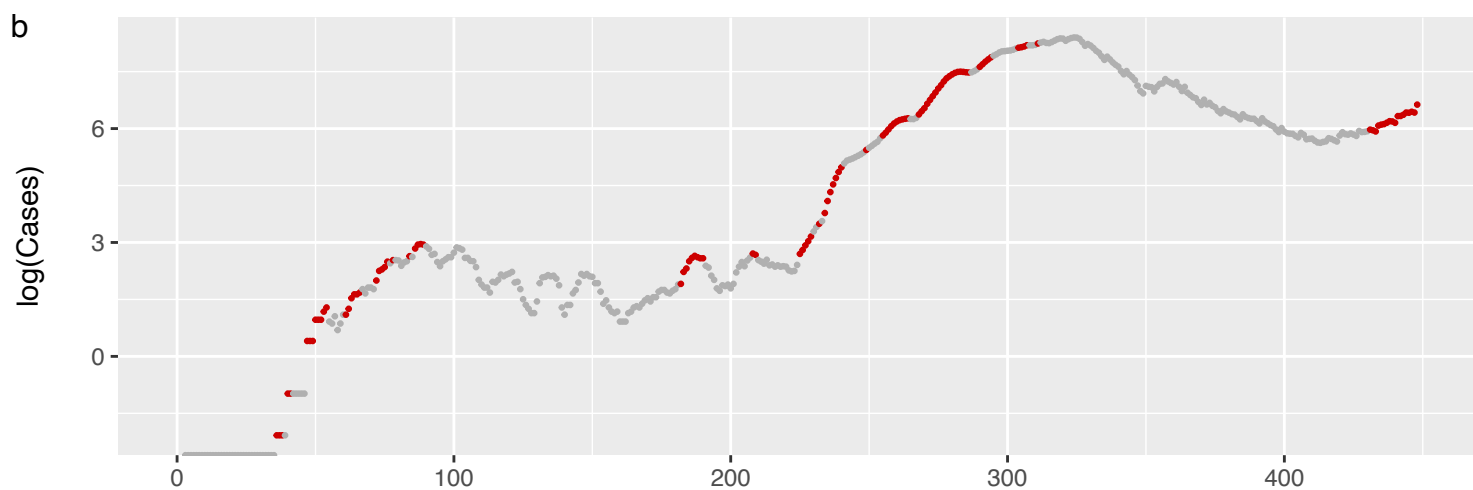
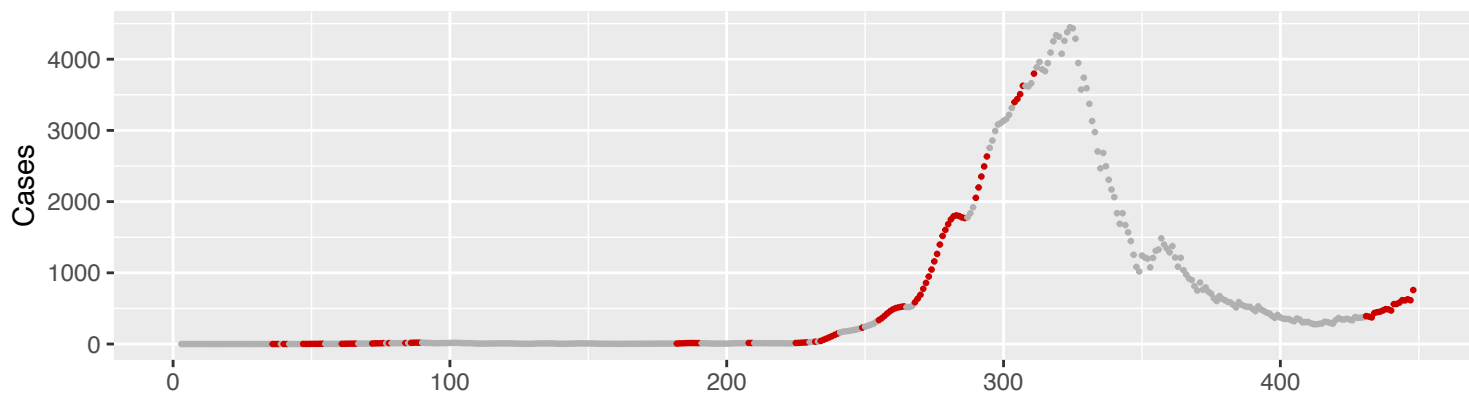
Data are from January 22, 2020 until April 13, 2021

a Gabon
Se=0.41 (0.34; 0.48) & Sp=0.89 (0.85; 0.92)



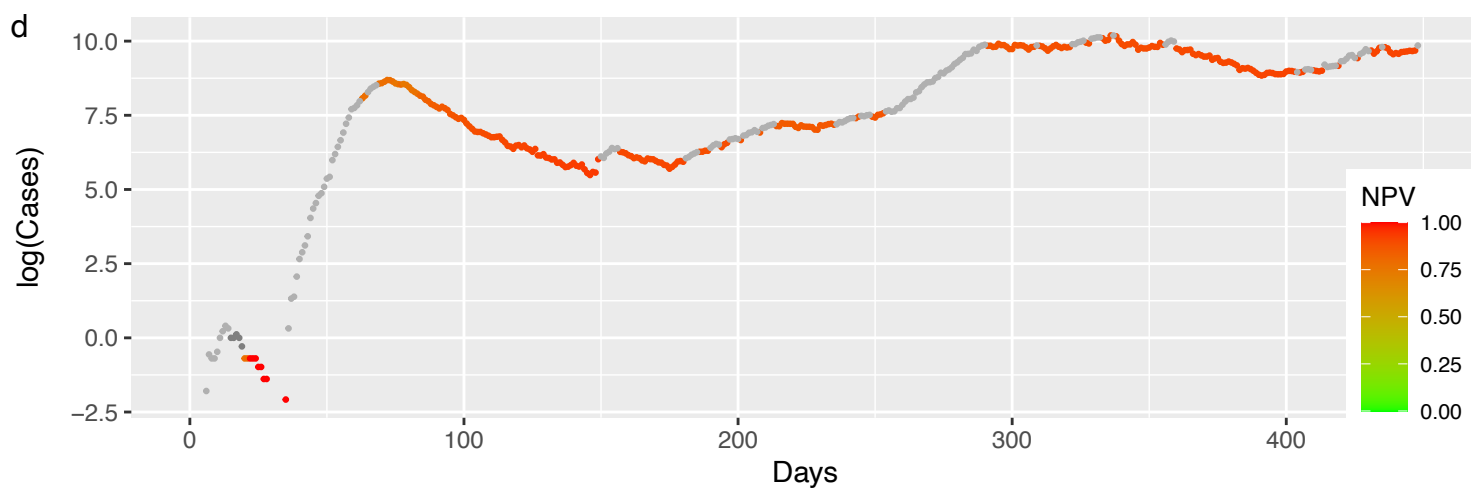
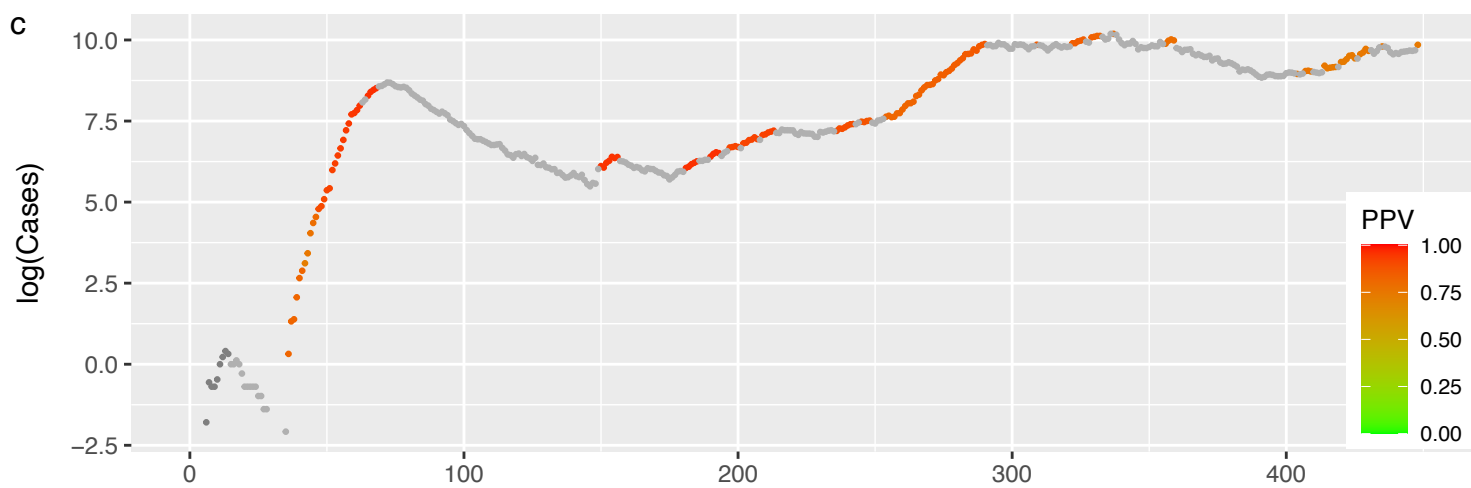
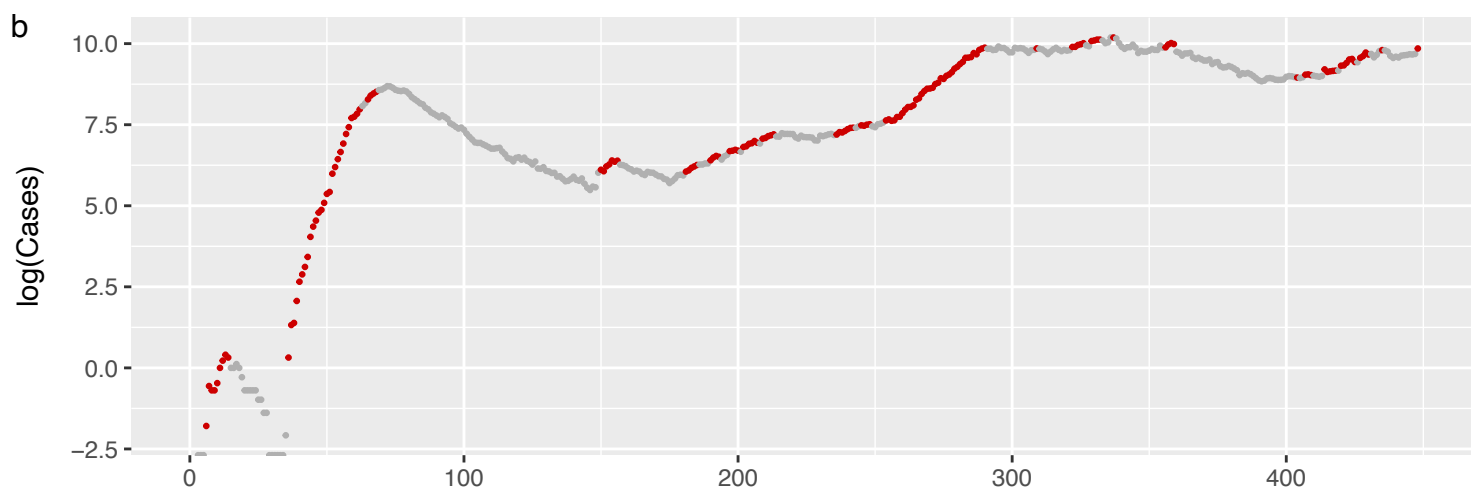
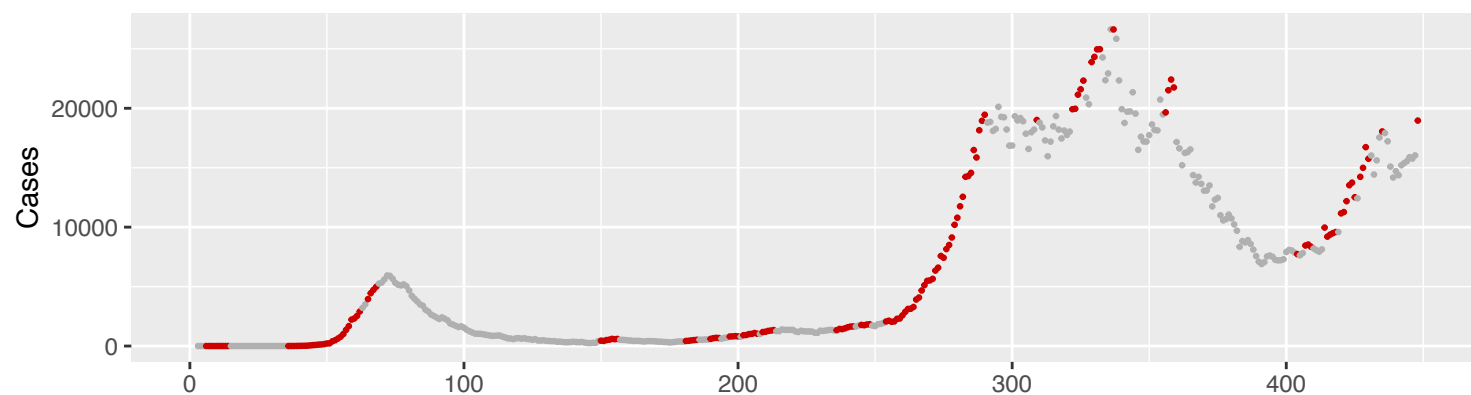
Data are from January 22, 2020 until April 13, 2021

a Georgia
Se=0.41 (0.34; 0.48) & Sp=0.88 (0.84; 0.92)



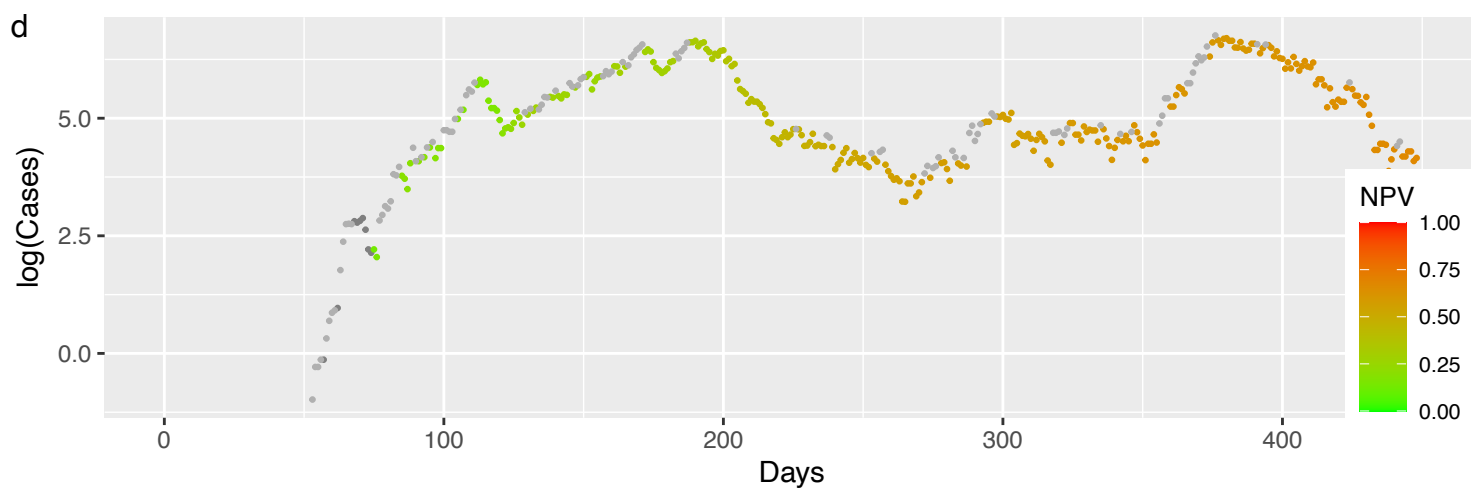
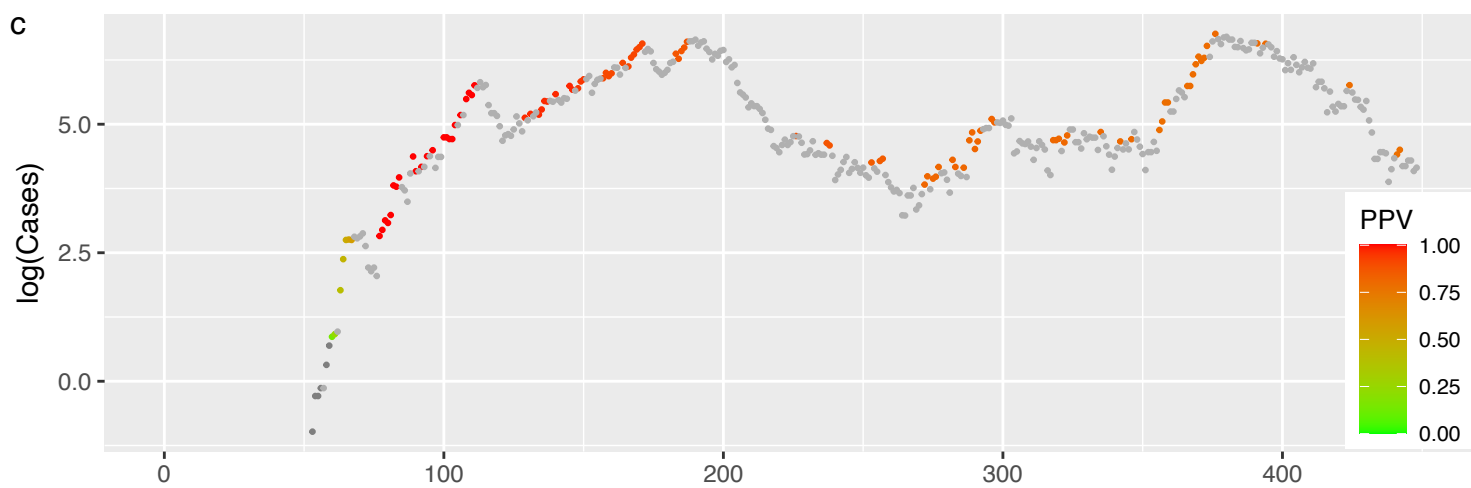
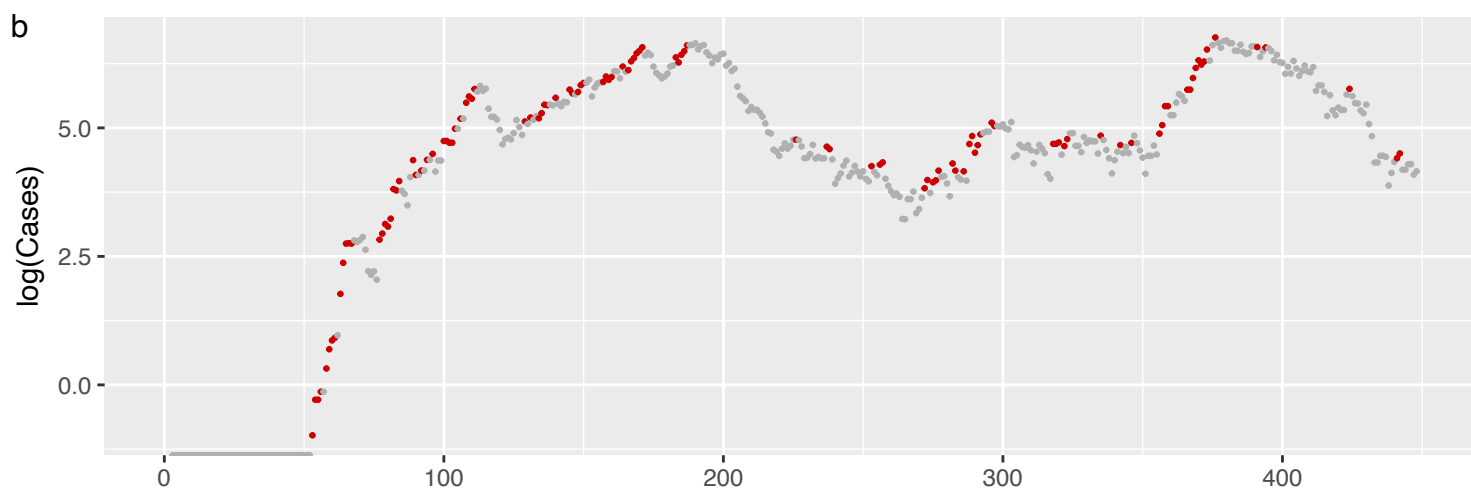
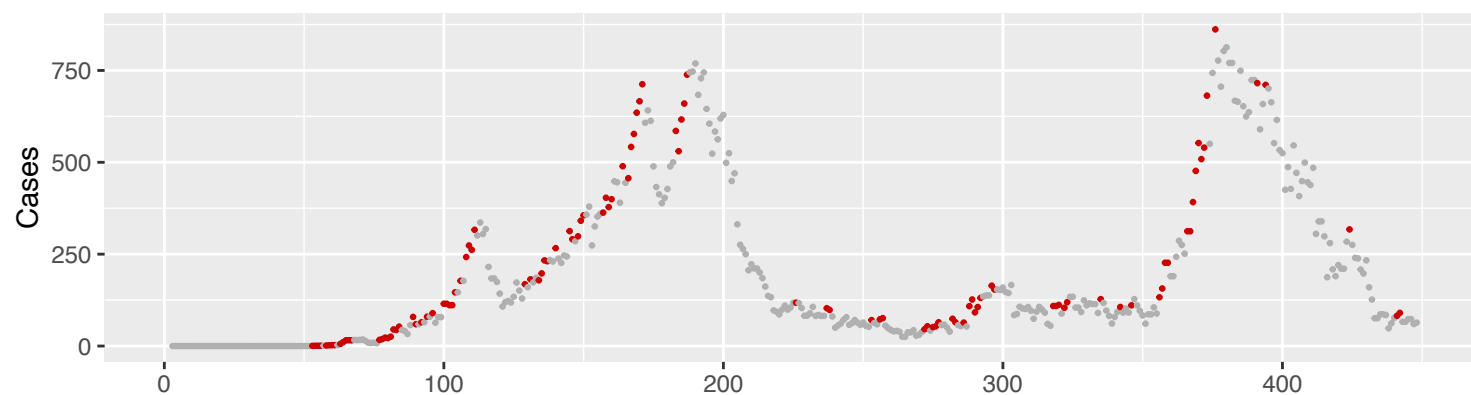
Data are from January 22, 2020 until April 13, 2021

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



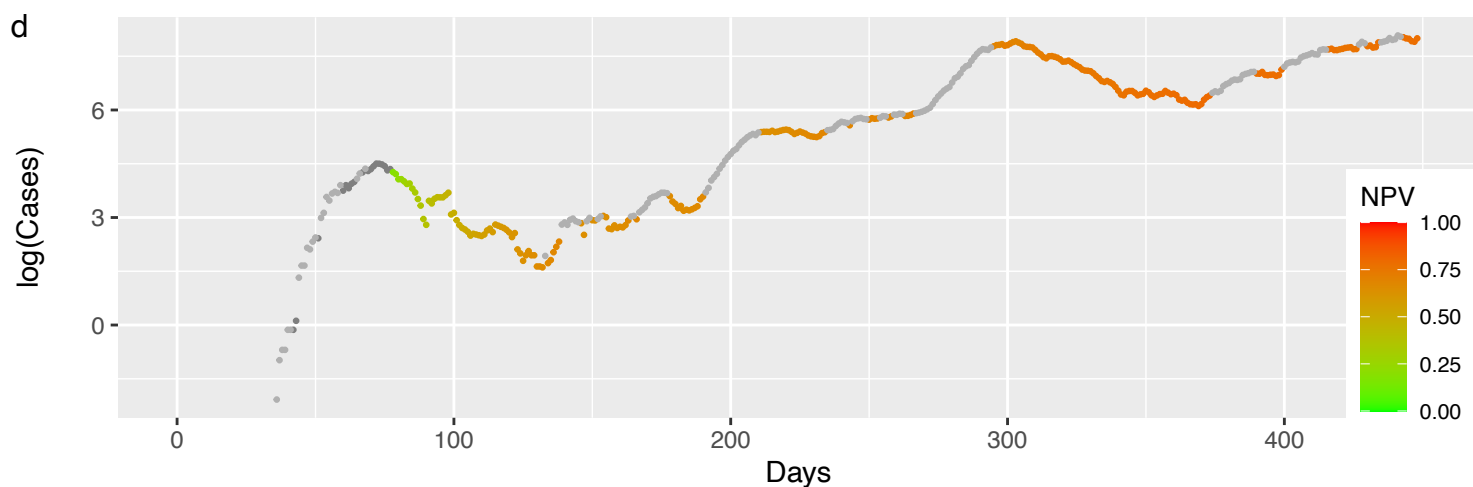
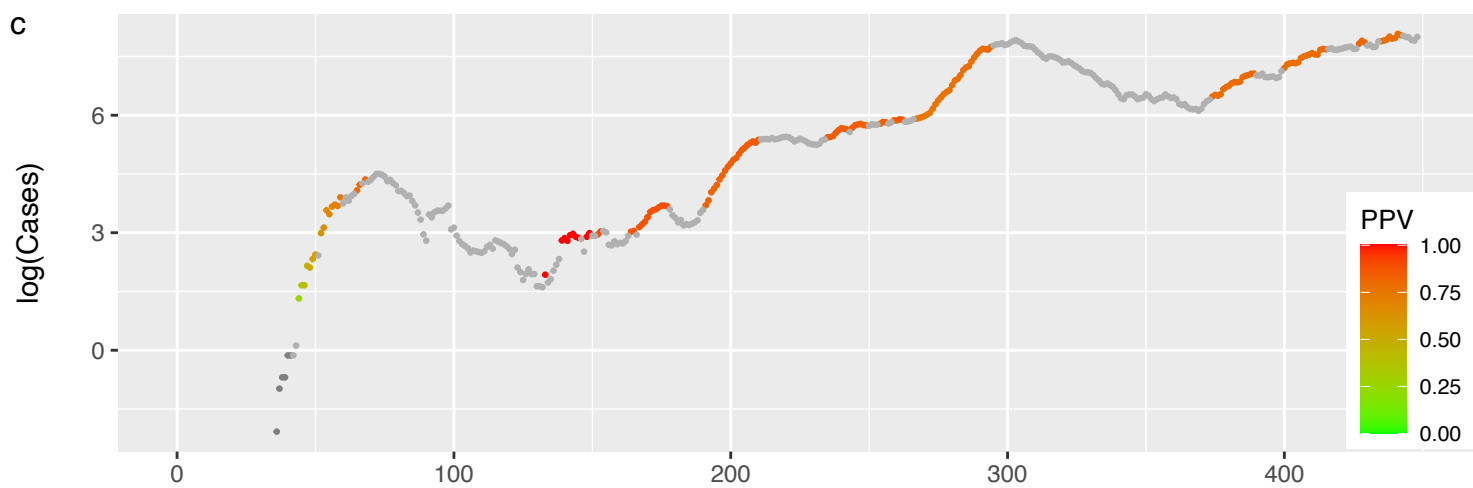
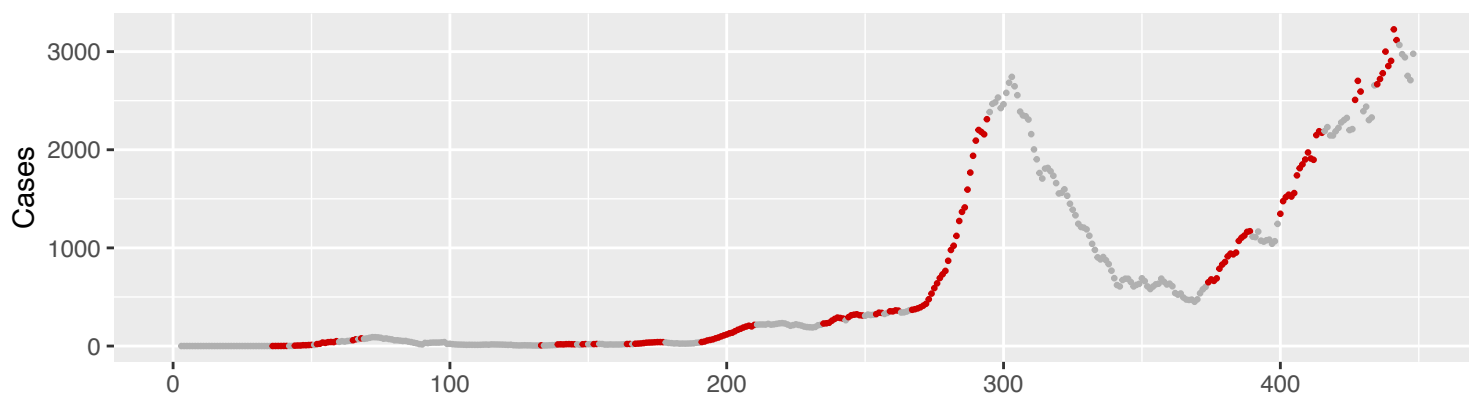
Data are from January 22, 2020 until April 13, 2021

a Ghana
Se=0.46 (0.39; 0.53) & Sp=0.92 (0.88; 0.95)



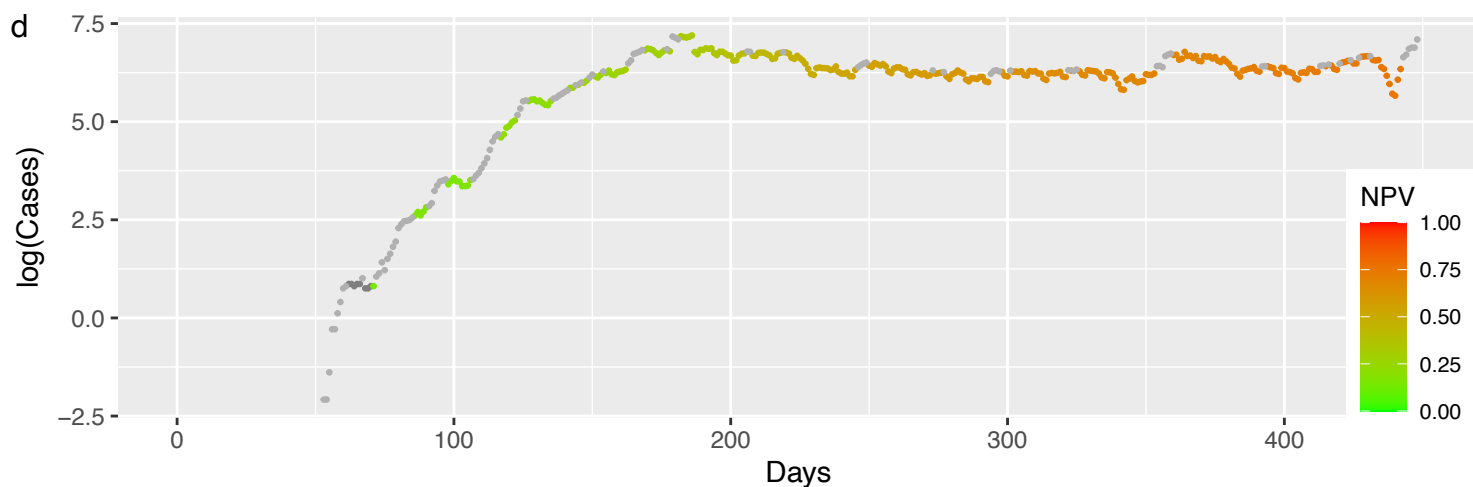
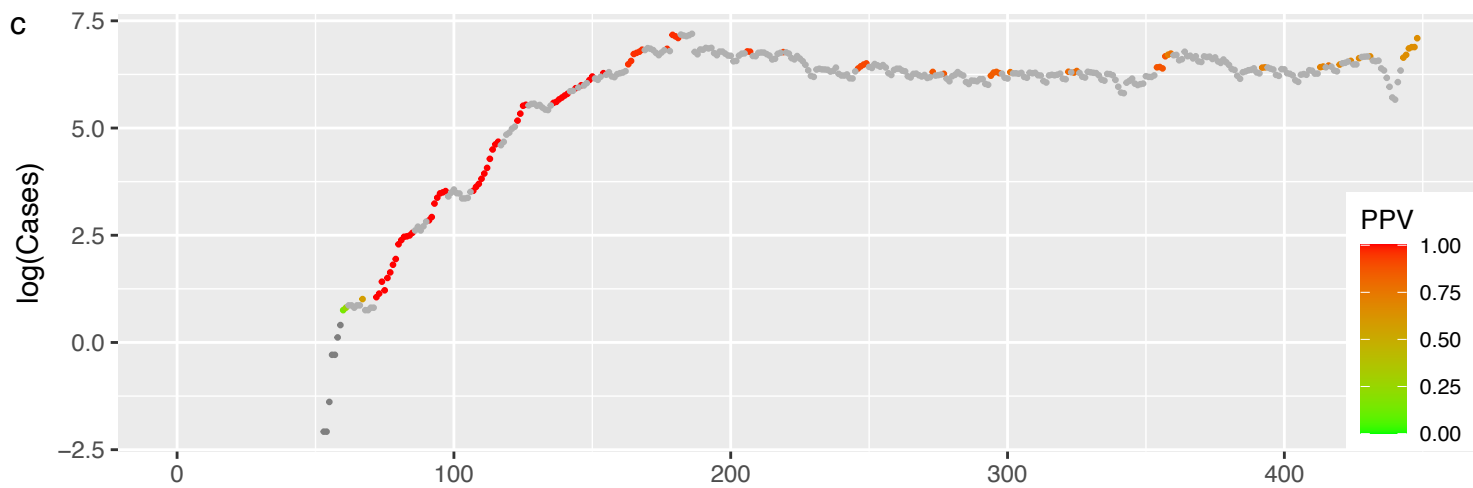
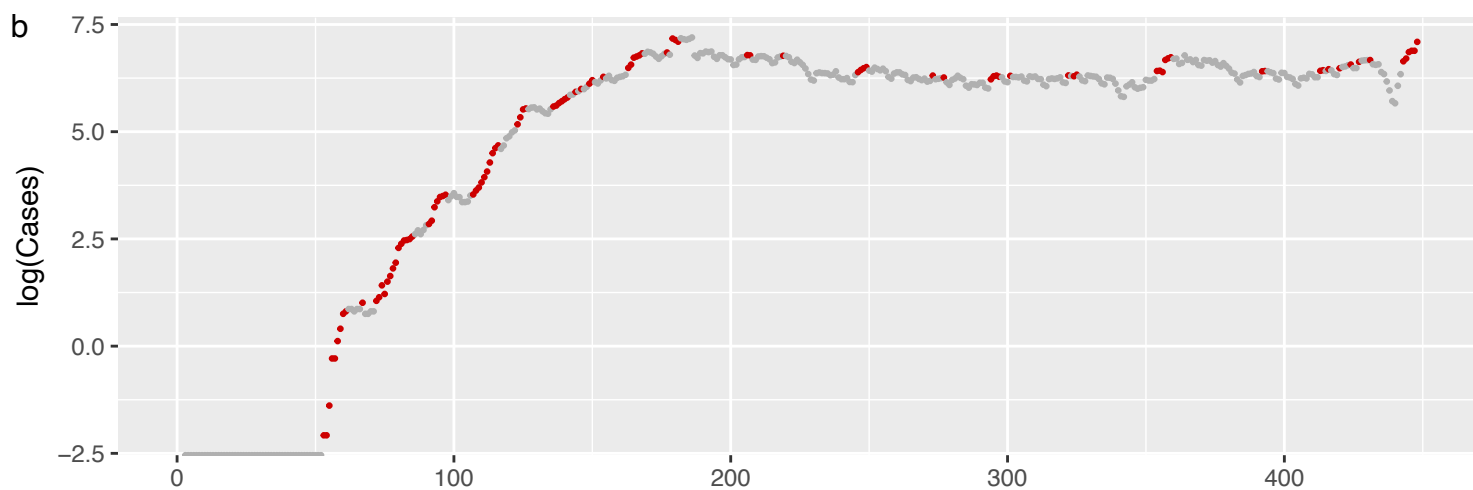
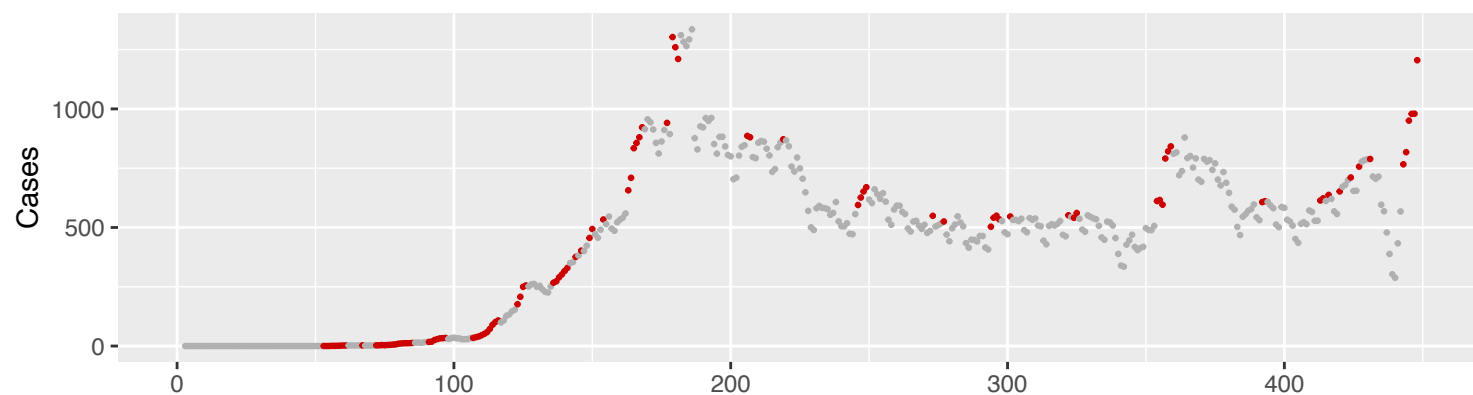
Data are from January 22, 2020 until April 13, 2021

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



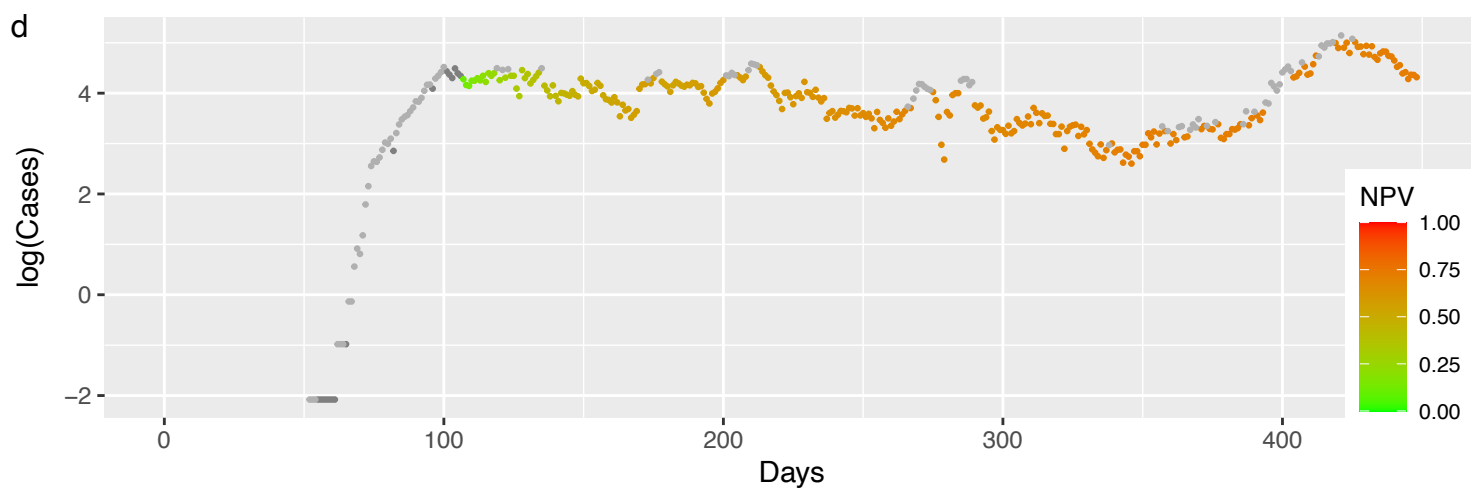
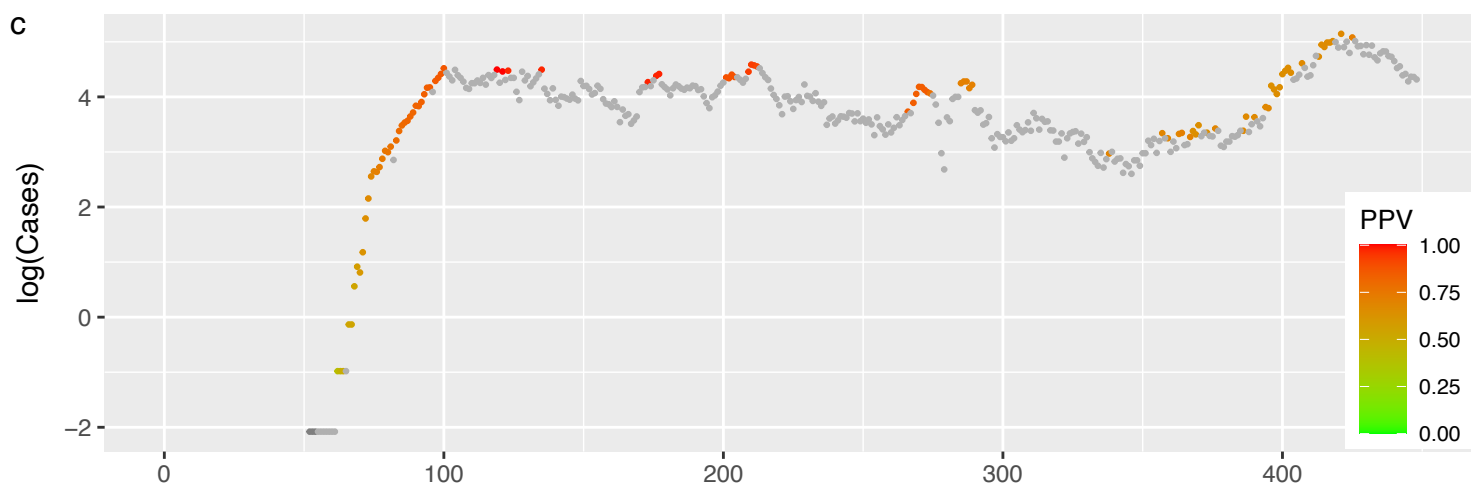
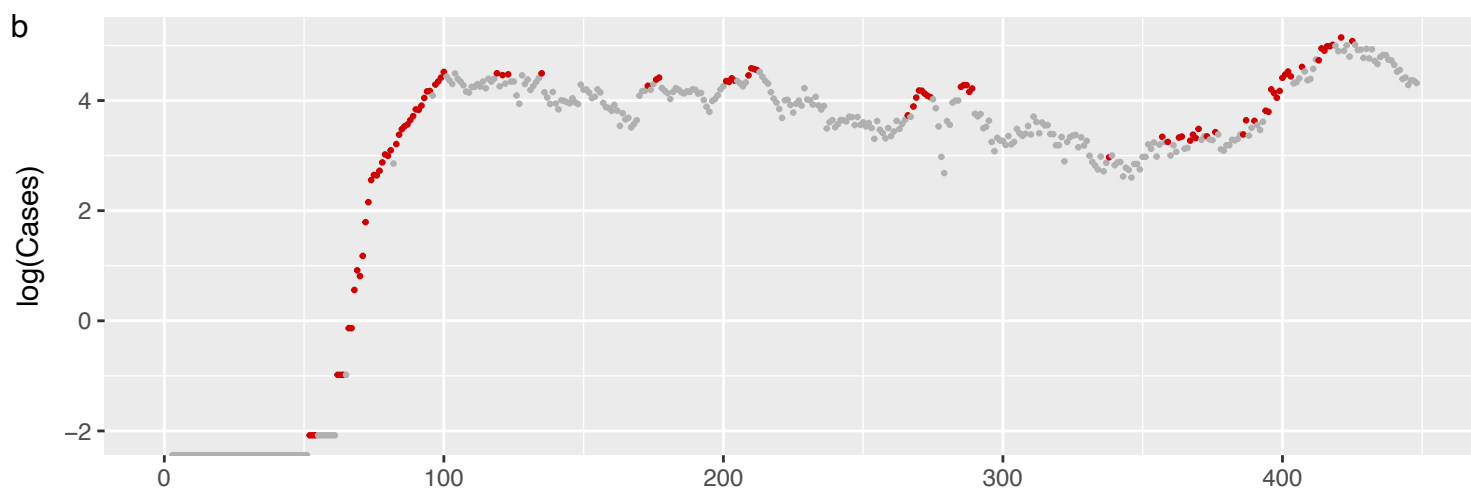
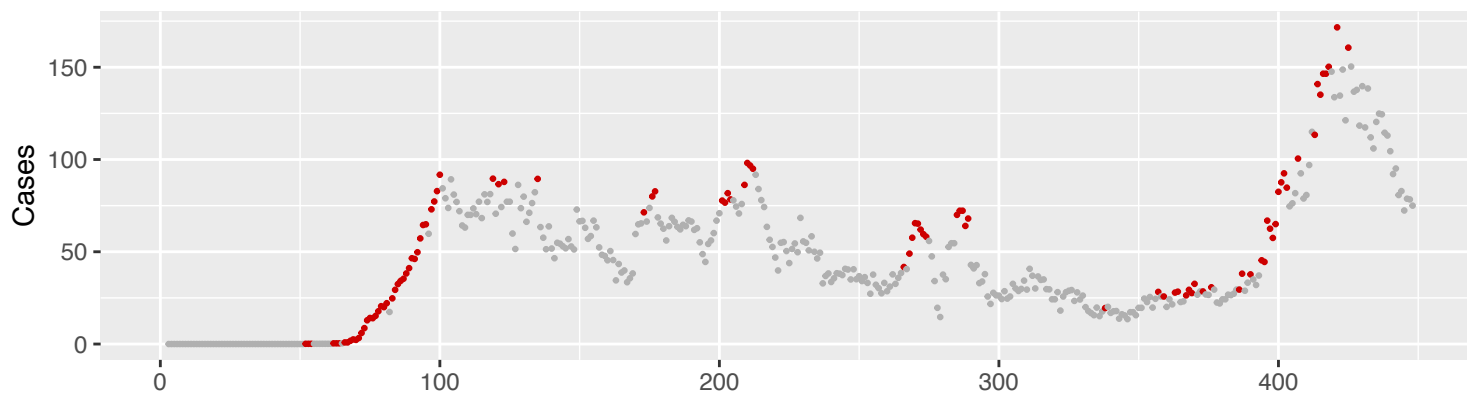
Data are from January 22, 2020 until April 13, 2021

a Guatemala
Se=0.45 (0.37; 0.52) & Sp=0.88 (0.84; 0.91)



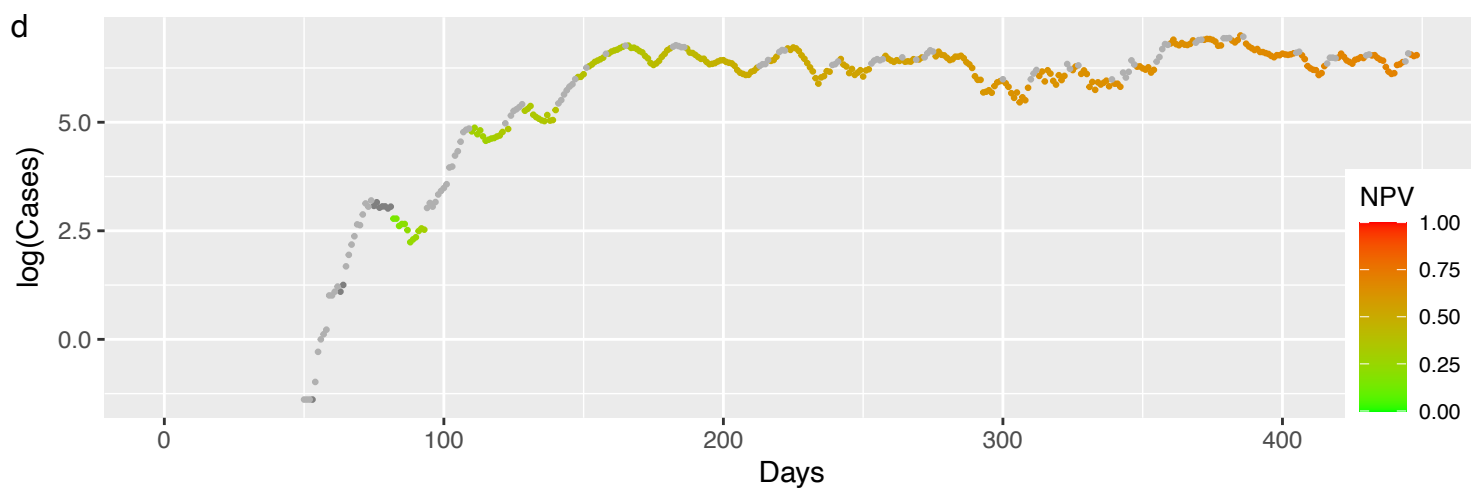
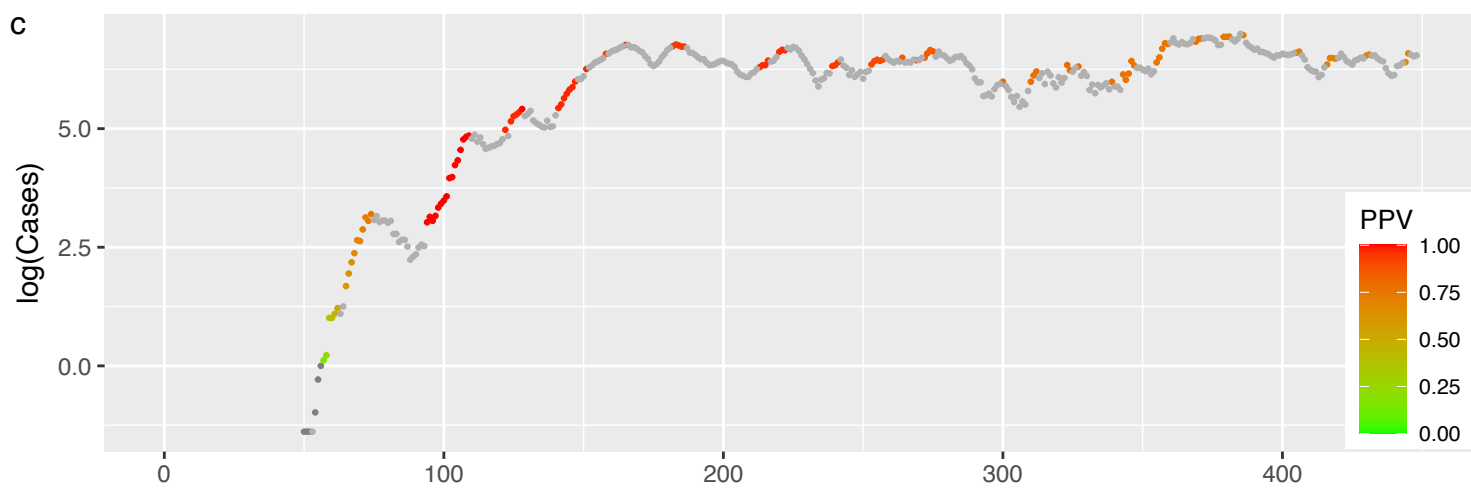
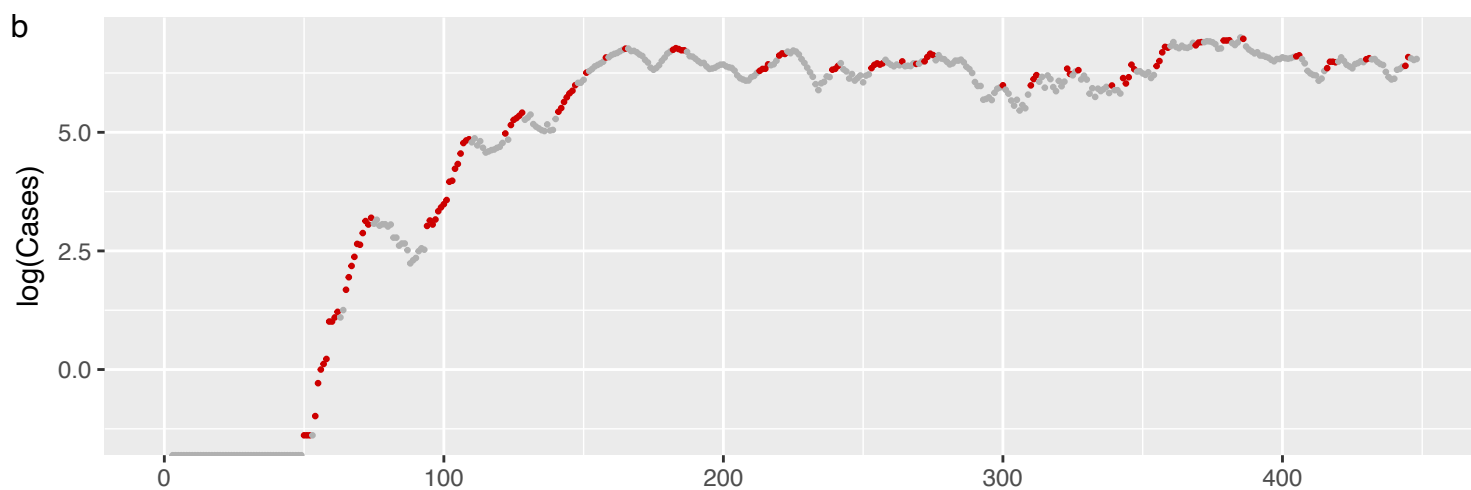
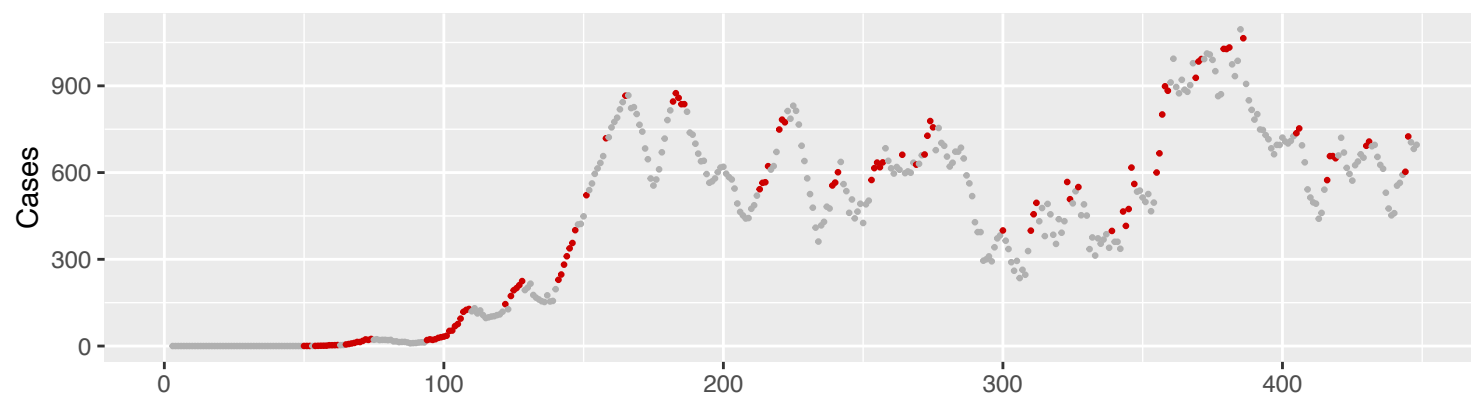
Data are from January 22, 2020 until April 13, 2021

a Guinea
Se=0.38 (0.31; 0.46) & Sp=0.86 (0.82; 0.9)



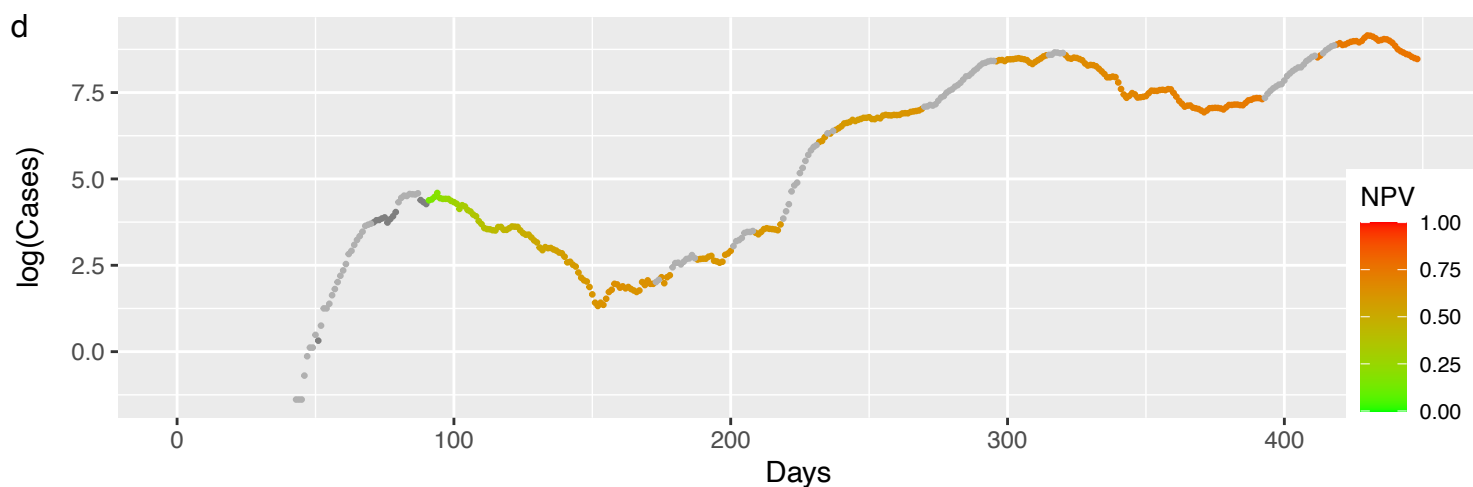
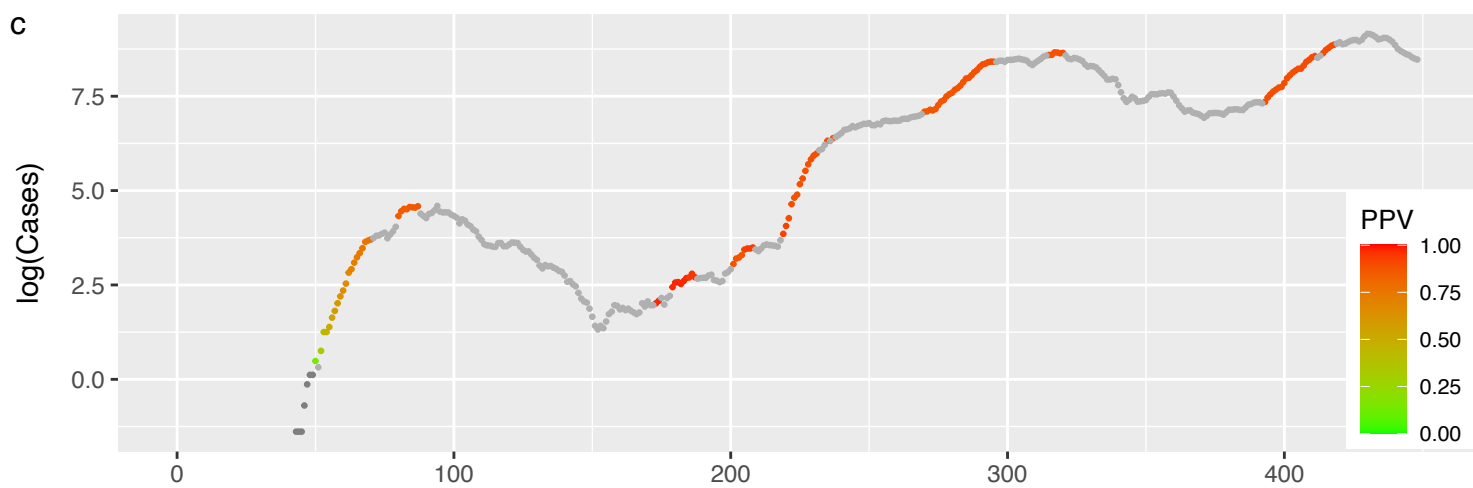
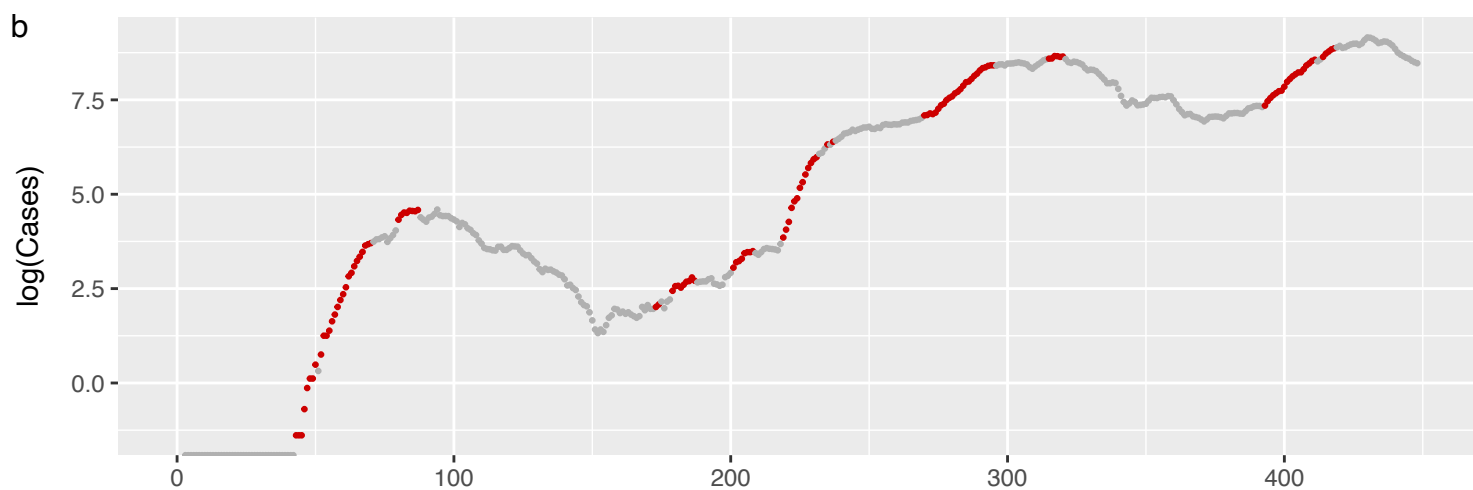
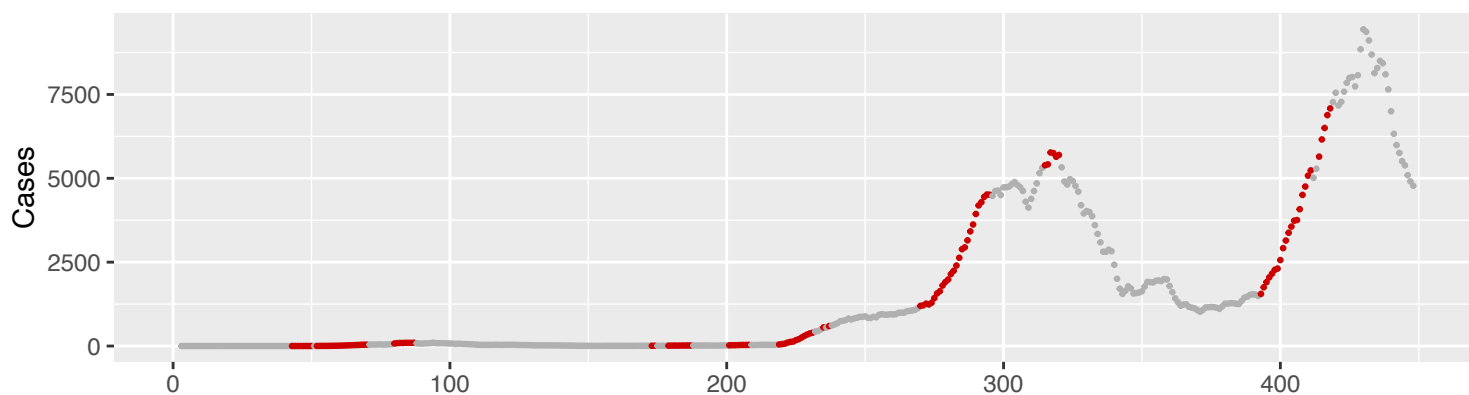
Data are from January 22, 2020 until April 13, 2021

a Honduras
Se=0.45 (0.37; 0.52) & Sp=0.85 (0.81; 0.89)



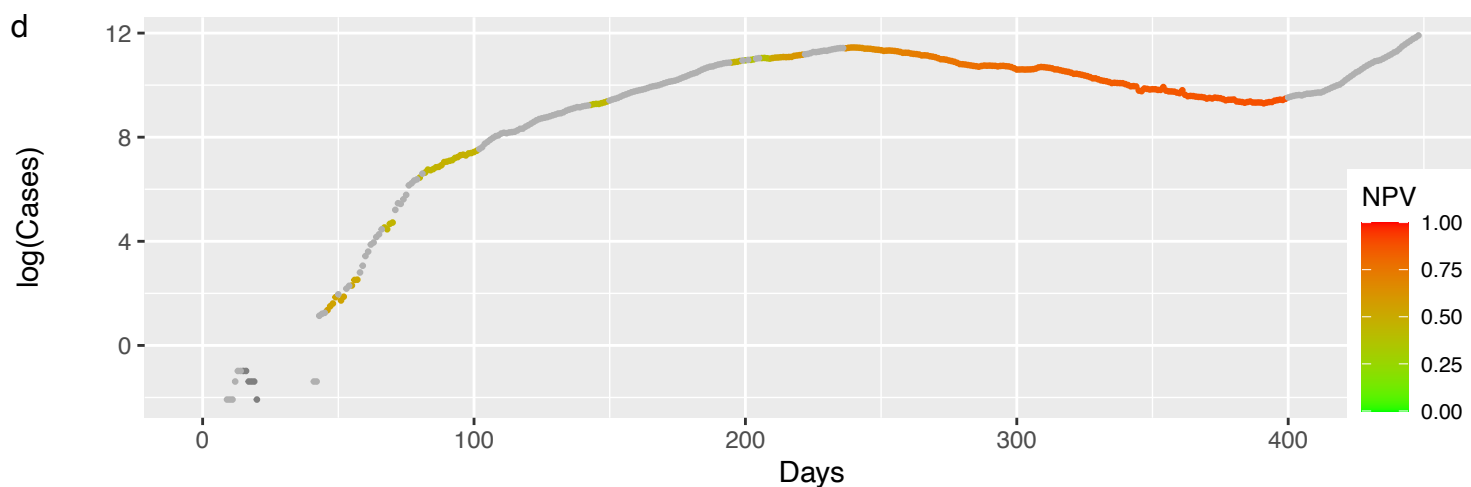
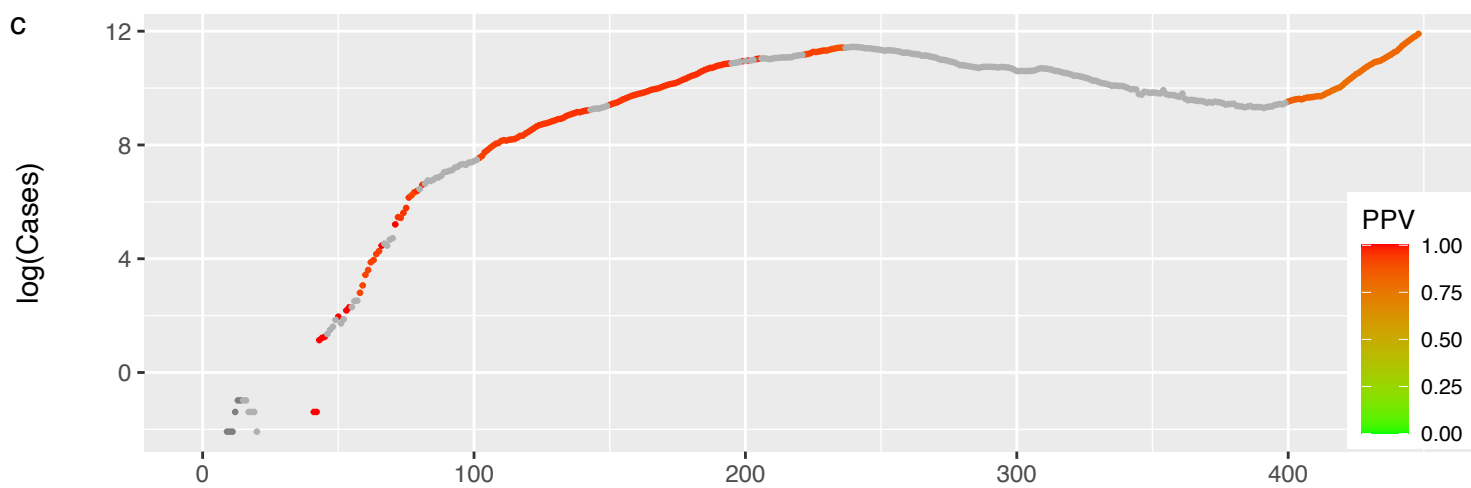
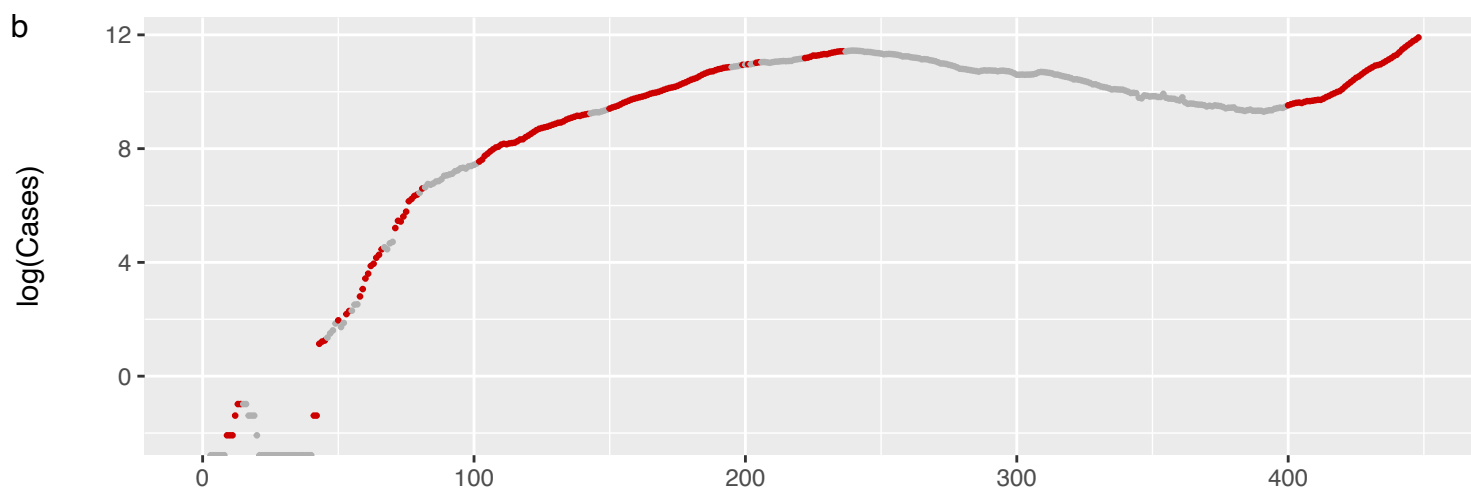
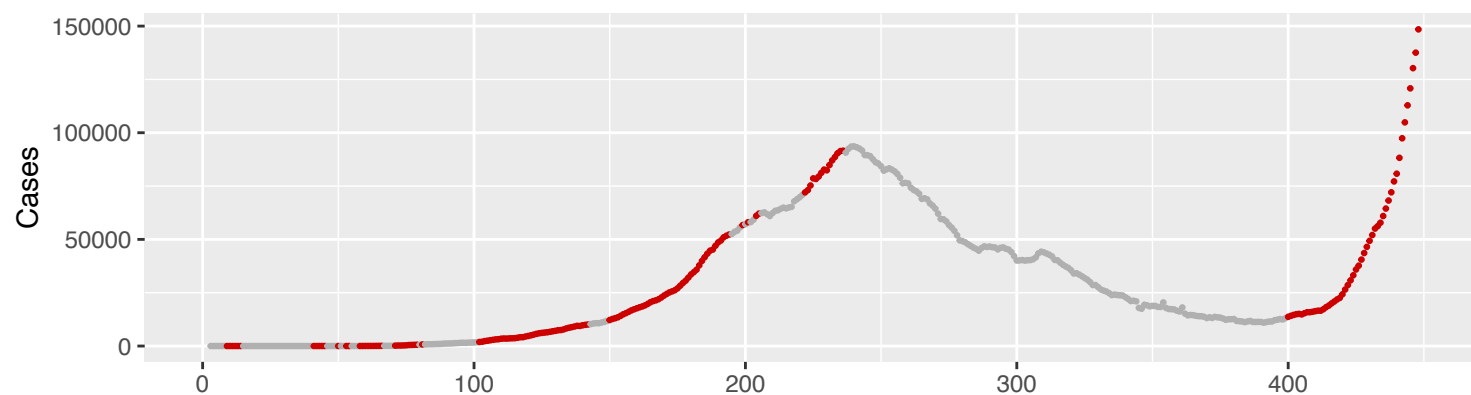
Data are from January 22, 2020 until April 13, 2021

a Hungary
 $Se=0.55$ (0.48; 0.62) & $Sp=0.93$ (0.9; 0.96)



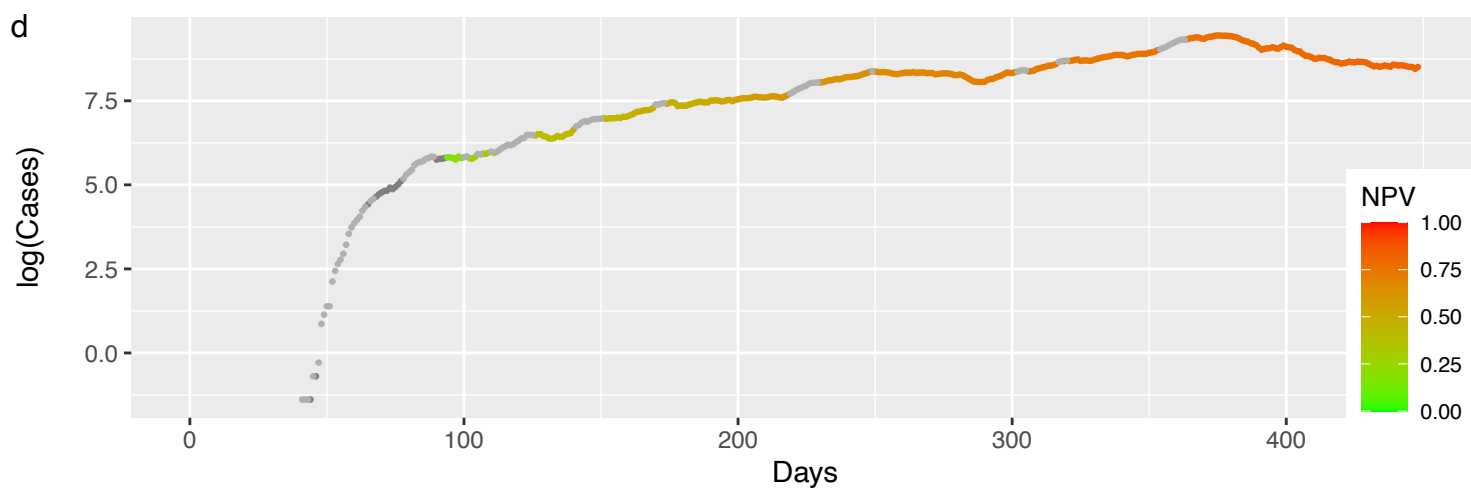
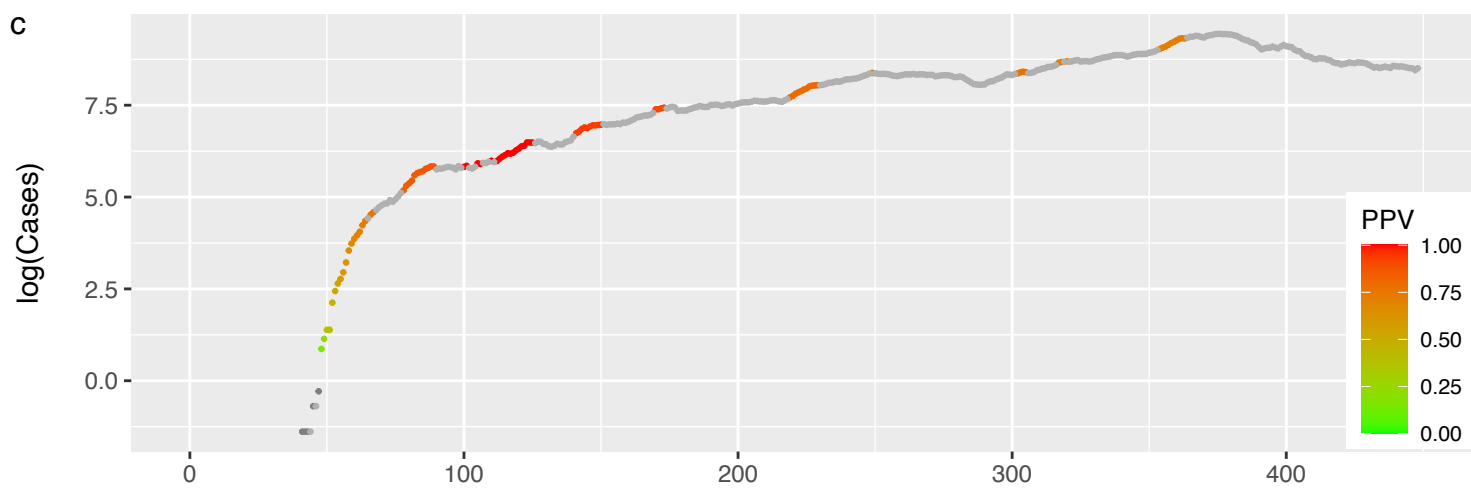
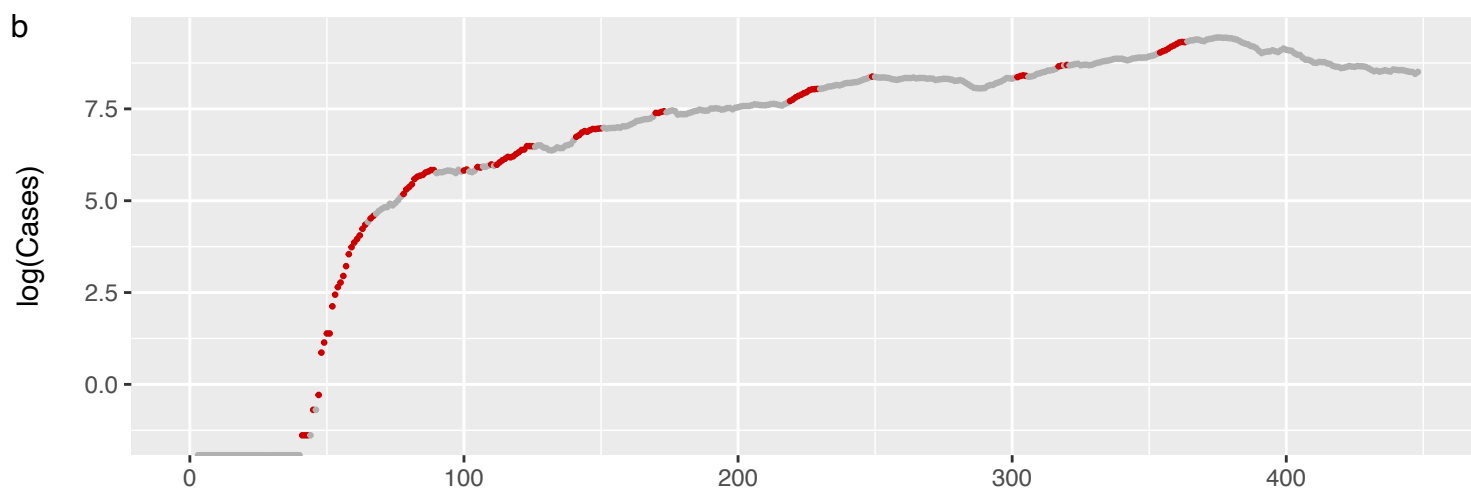
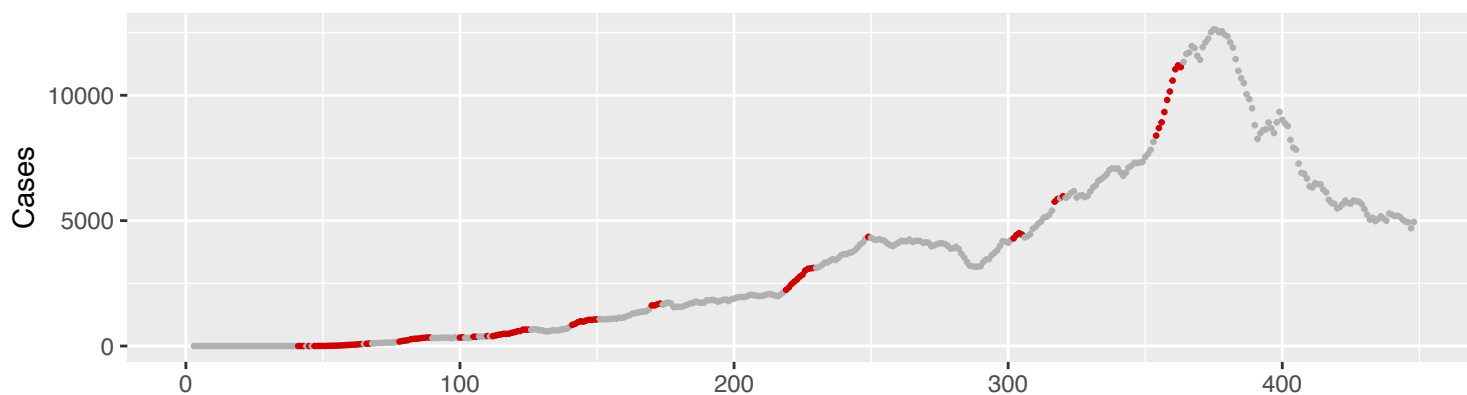
Data are from January 22, 2020 until April 13, 2021

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



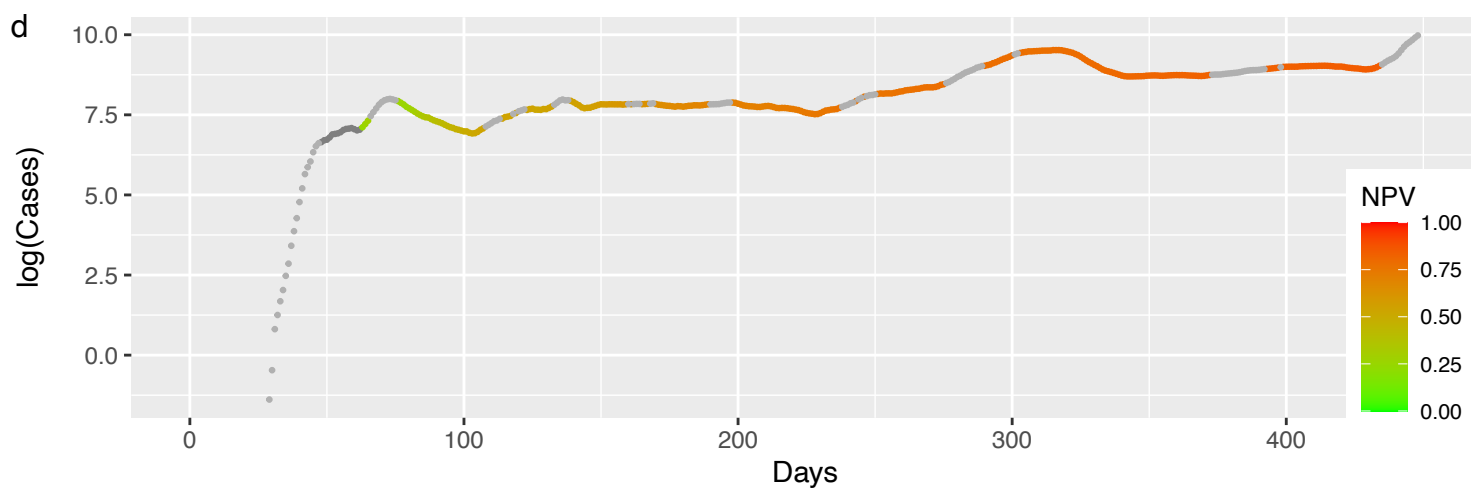
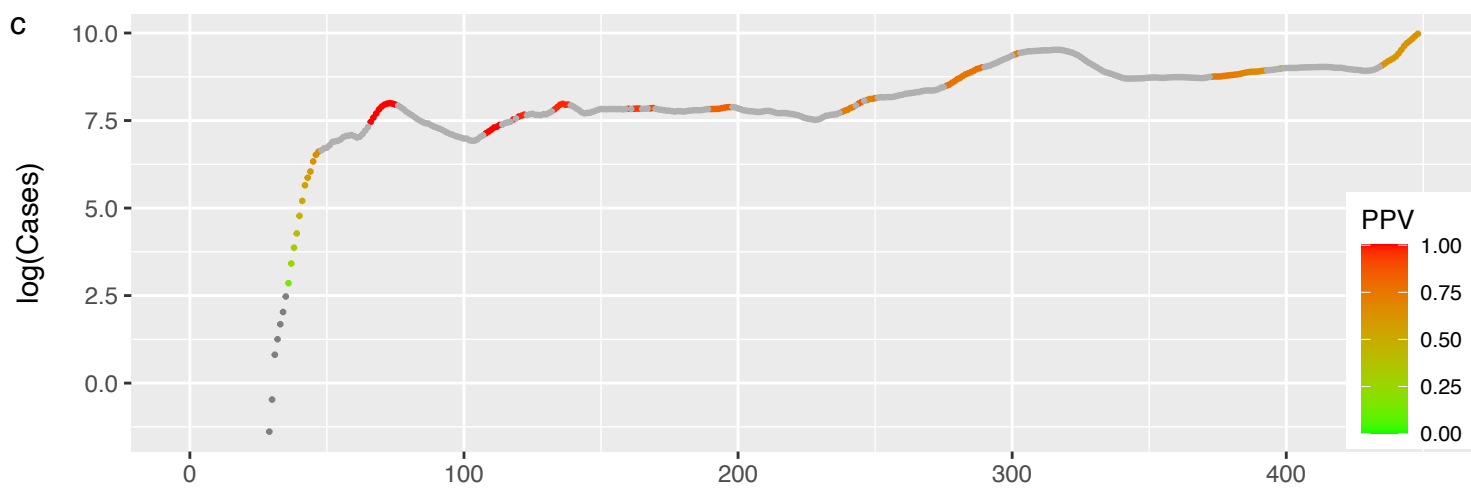
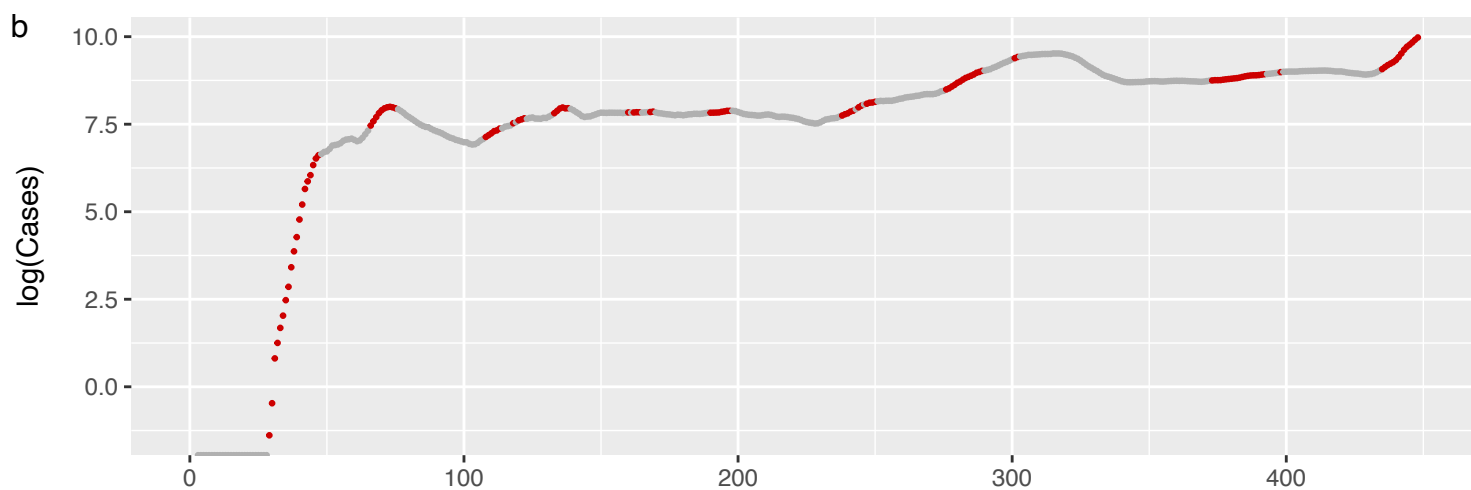
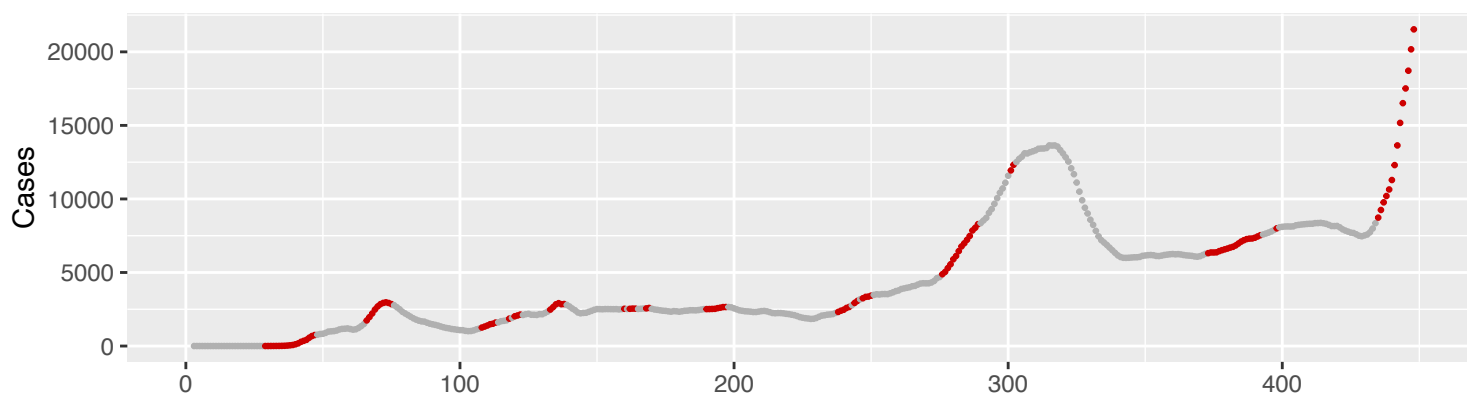
Data are from January 22, 2020 until April 13, 2021

a Indonesia
Se=0.52 (0.43; 0.6) & Sp=0.89 (0.85; 0.92)



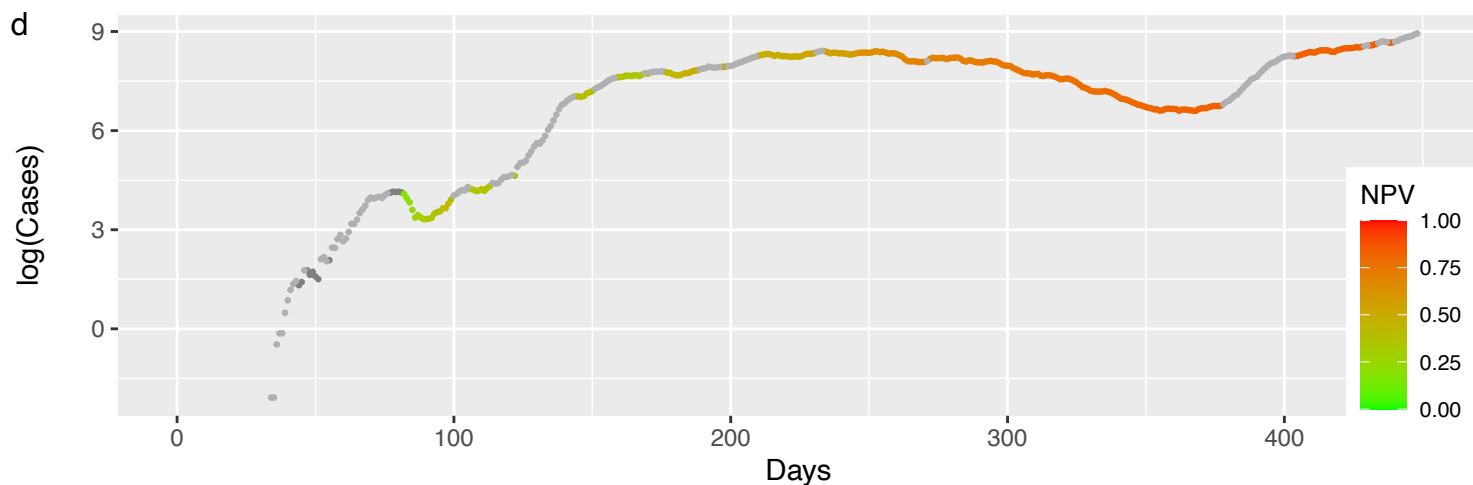
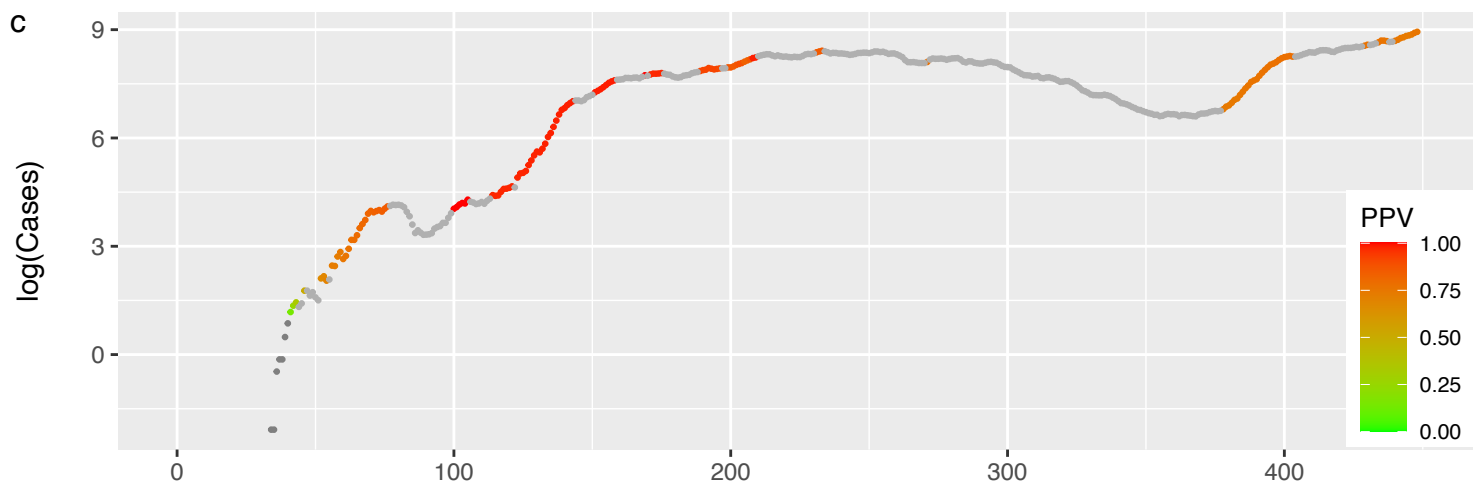
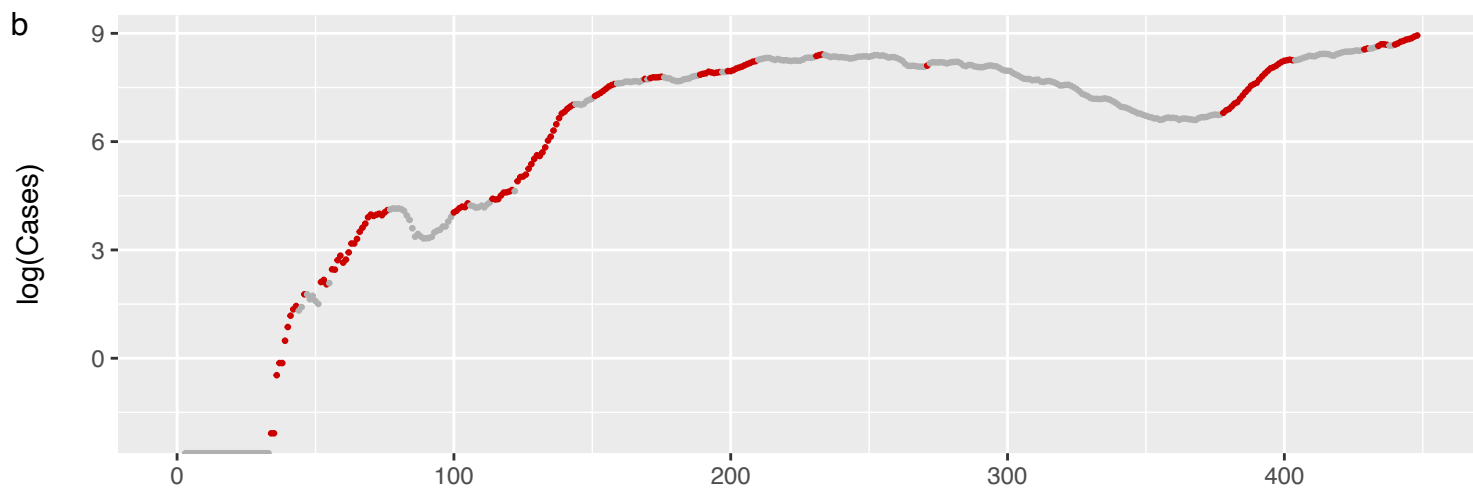
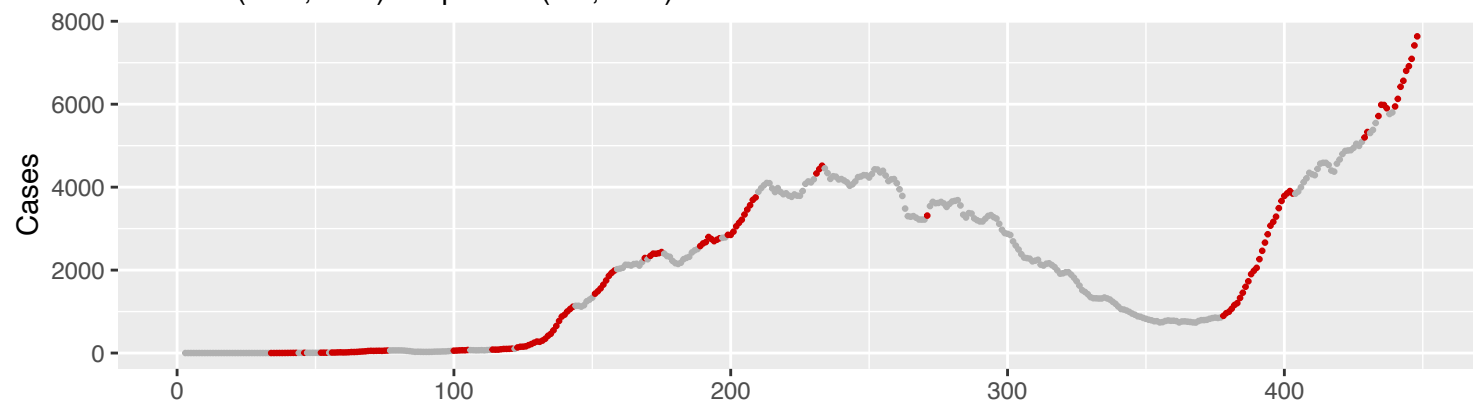
Data are from January 22, 2020 until April 13, 2021

a Iran
 $Se=0.48$ (0.4; 0.57) & $Sp=0.81$ (0.76; 0.85)



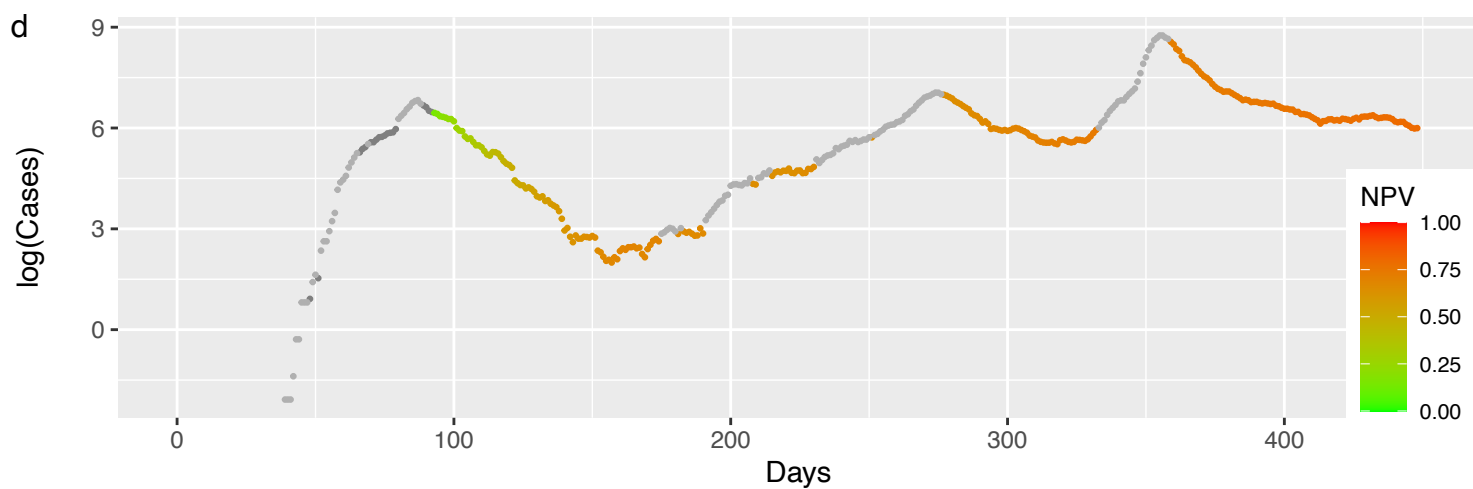
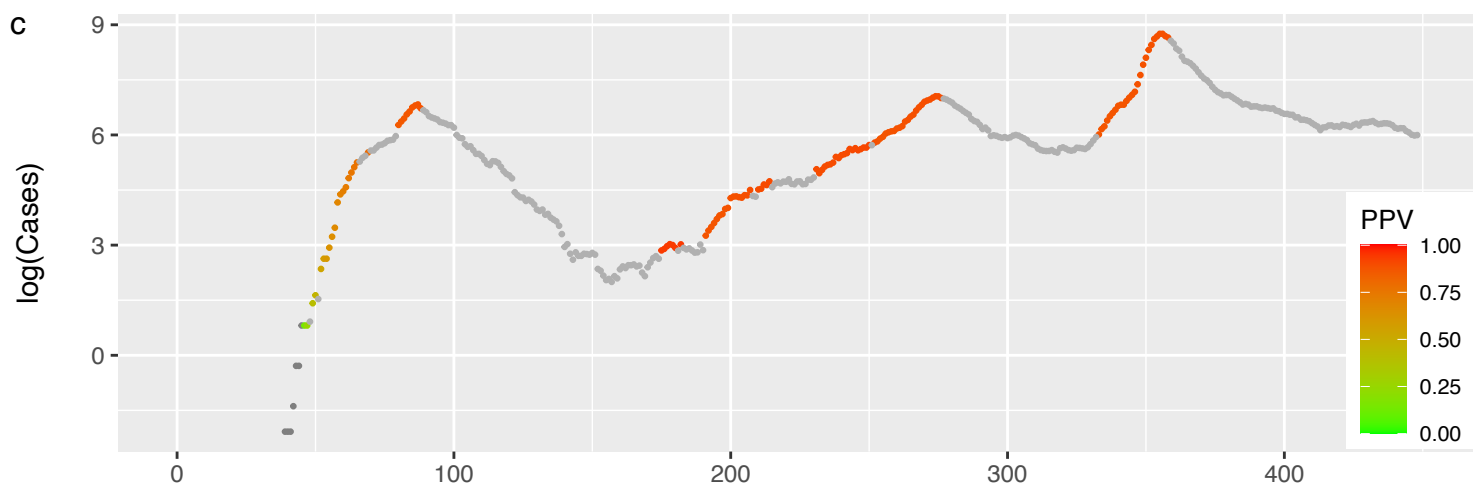
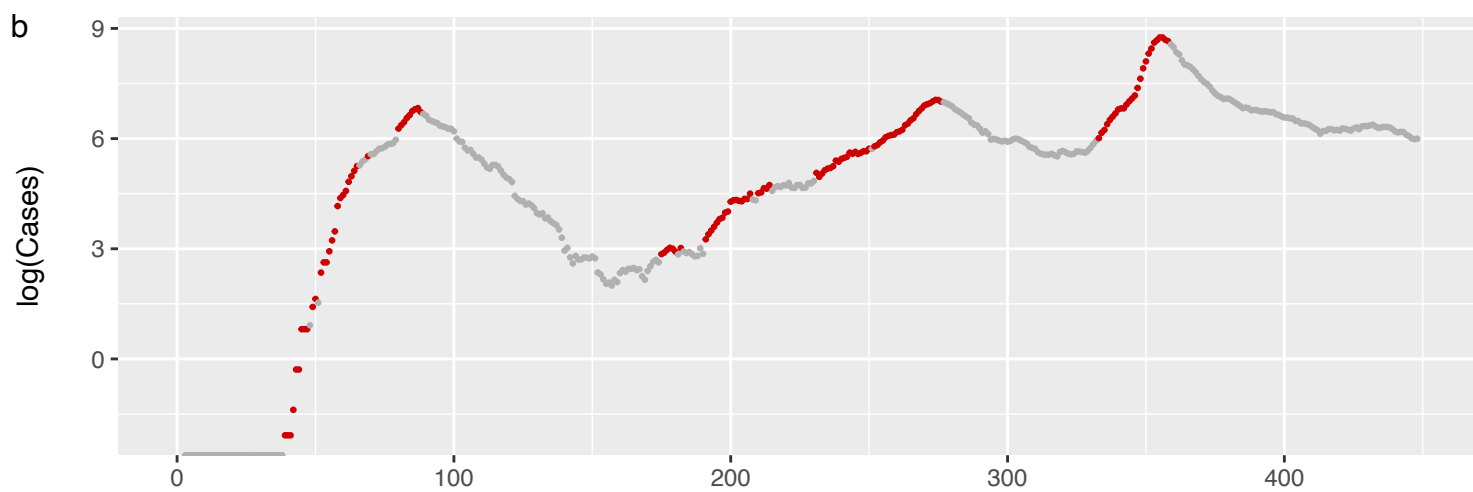
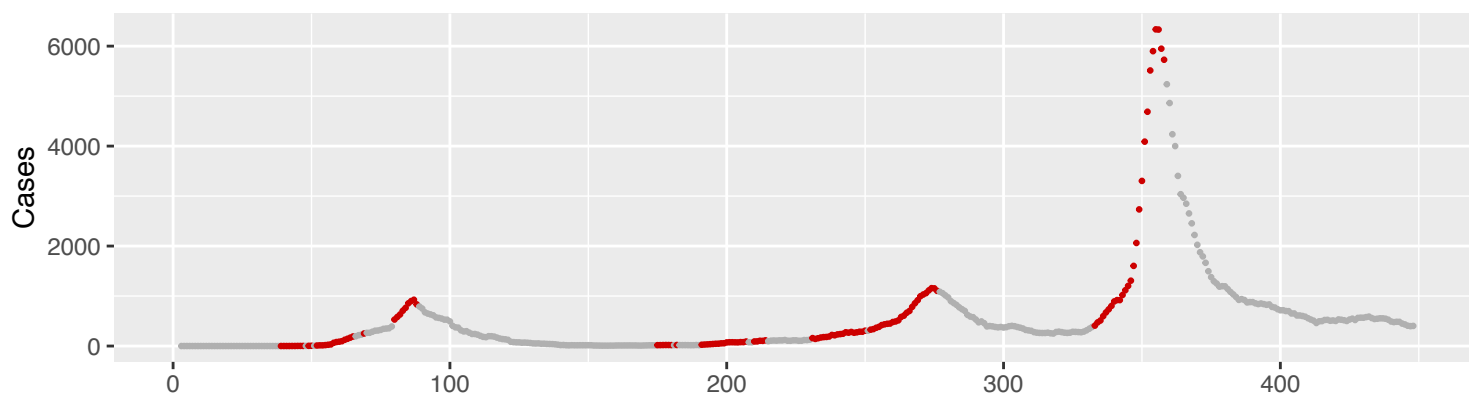
Data are from January 22, 2020 until April 13, 2021

a Iraq
 $Se=0.65$ (0.58; 0.73) & $Sp=0.84$ (0.8; 0.88)



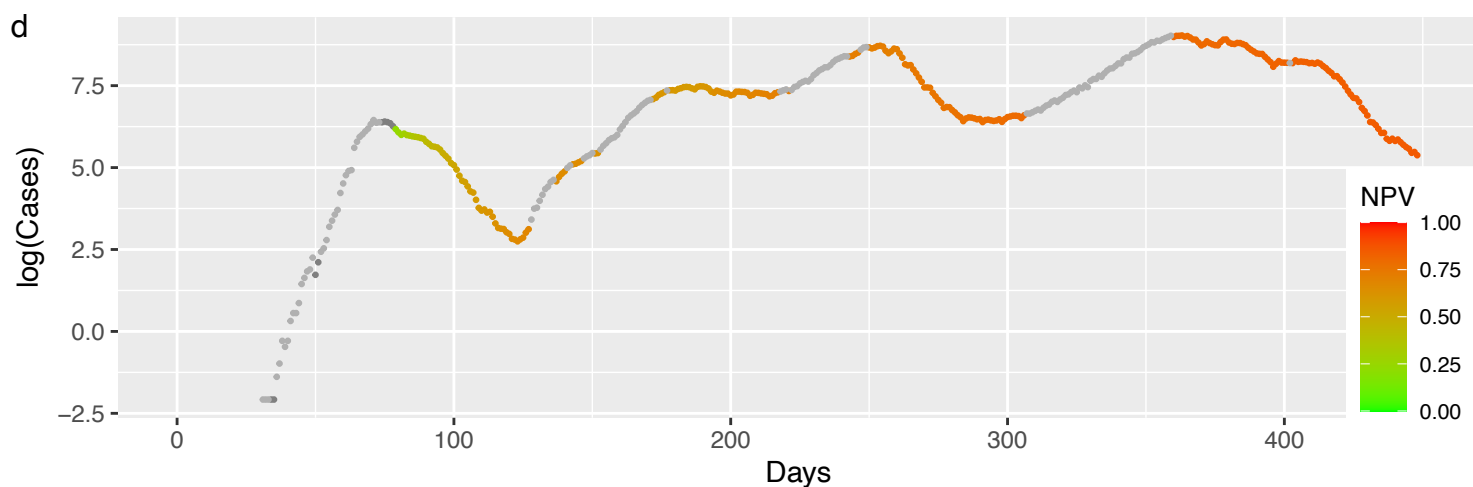
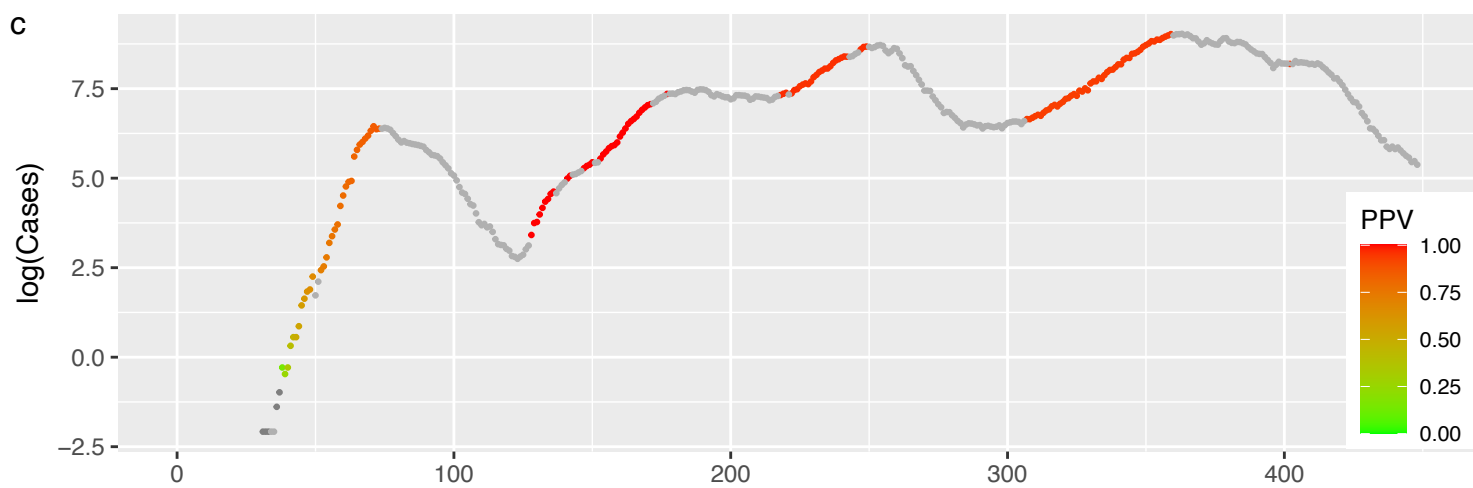
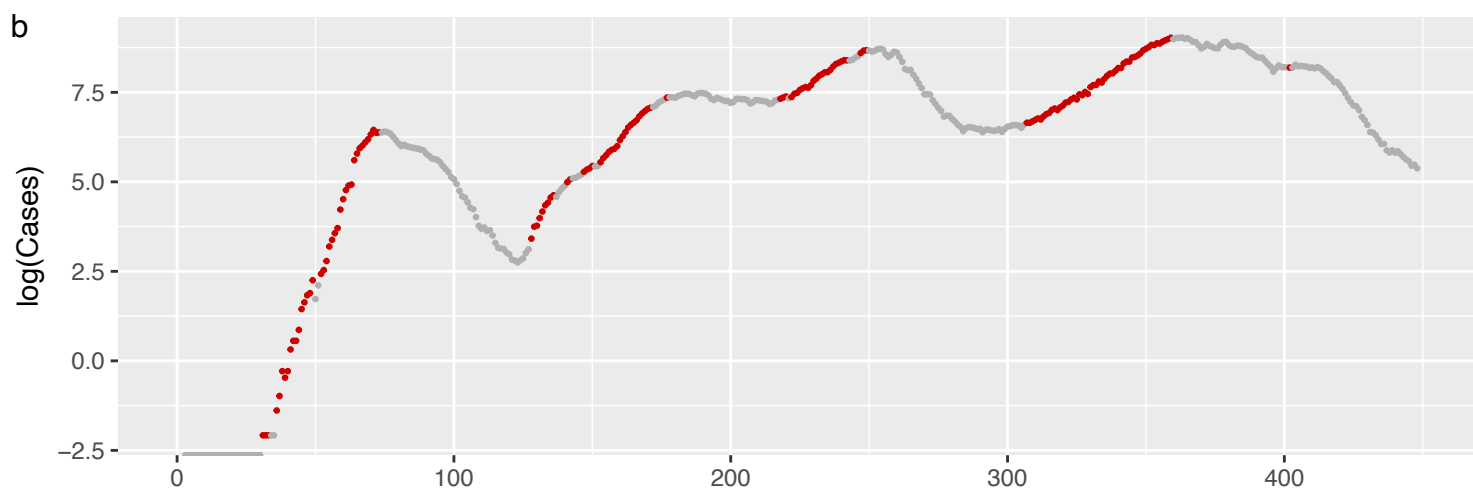
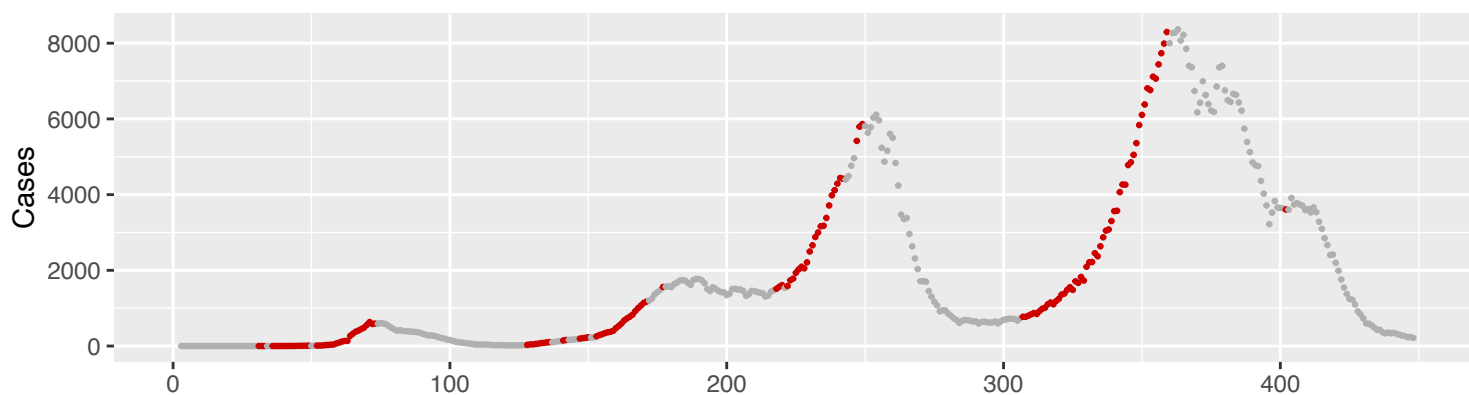
Data are from January 22, 2020 until April 13, 2021

a Ireland
Se=0.61 (0.54; 0.68) & Sp=0.92 (0.89; 0.95)



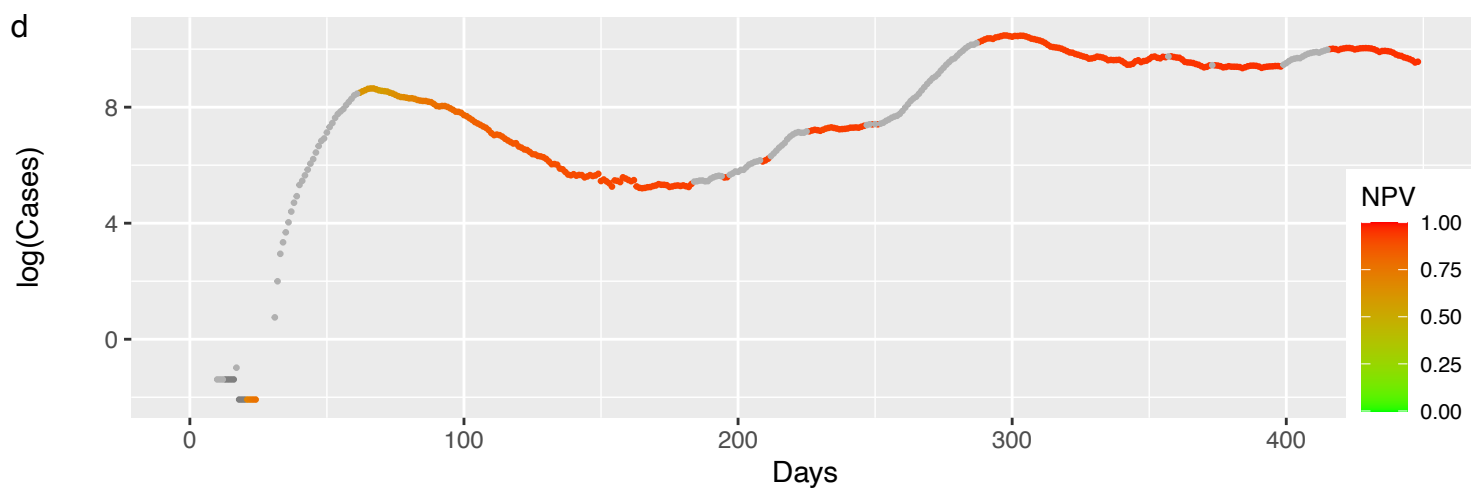
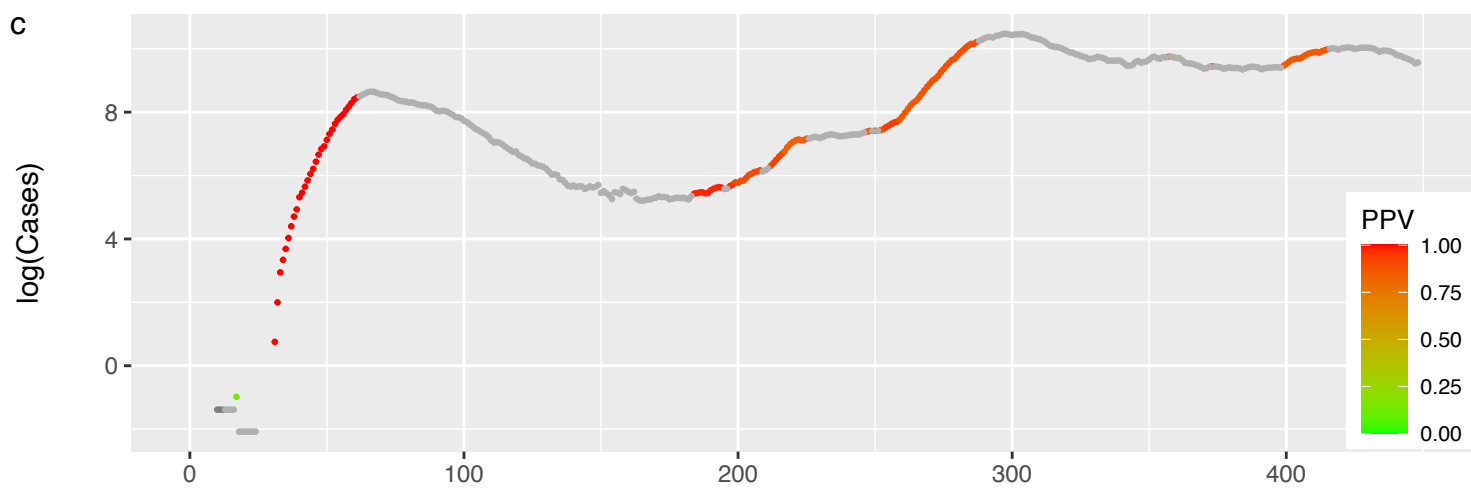
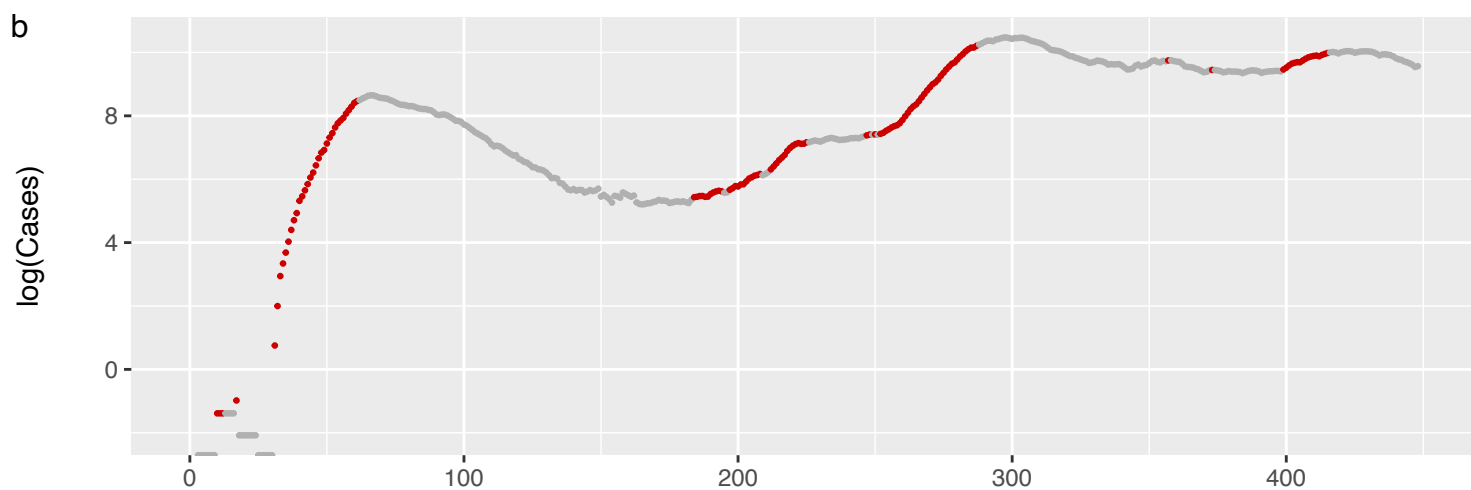
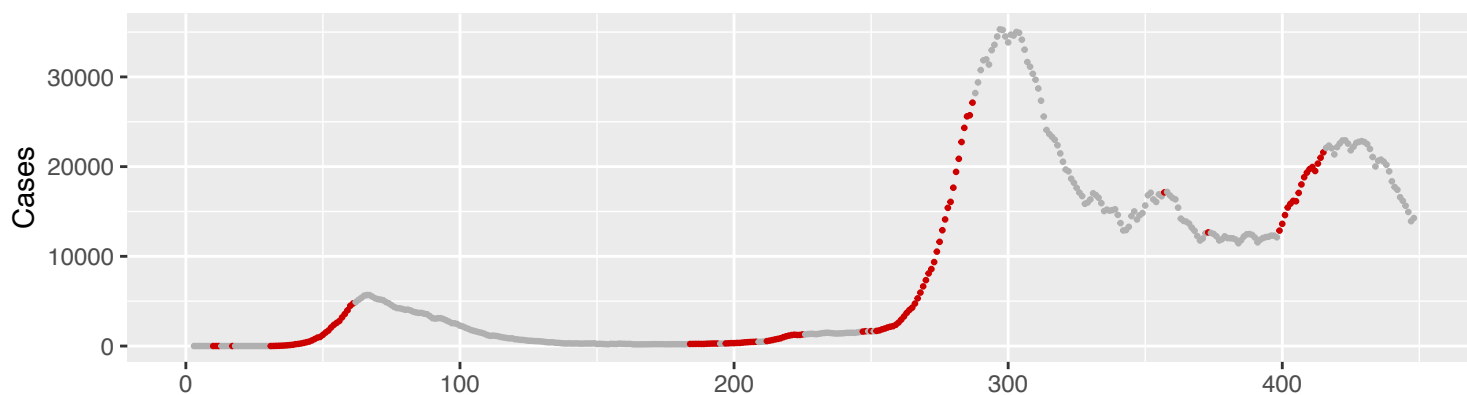
Data are from January 22, 2020 until April 13, 2021

a Israel
Se=0.73 (0.67; 0.8) & Sp=0.96 (0.93; 0.98)



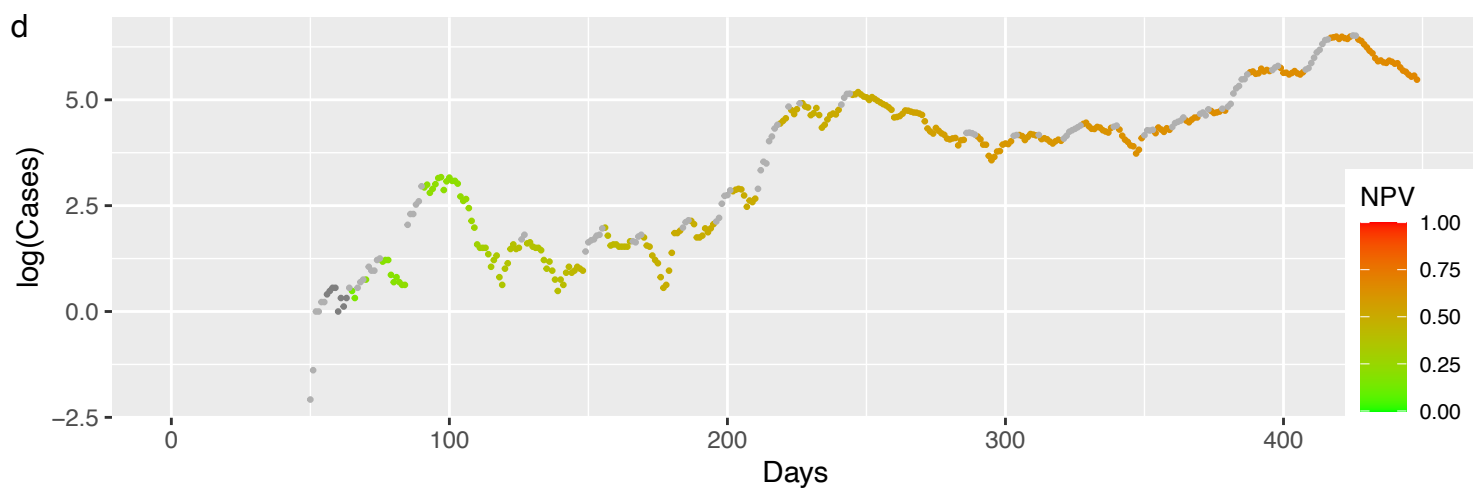
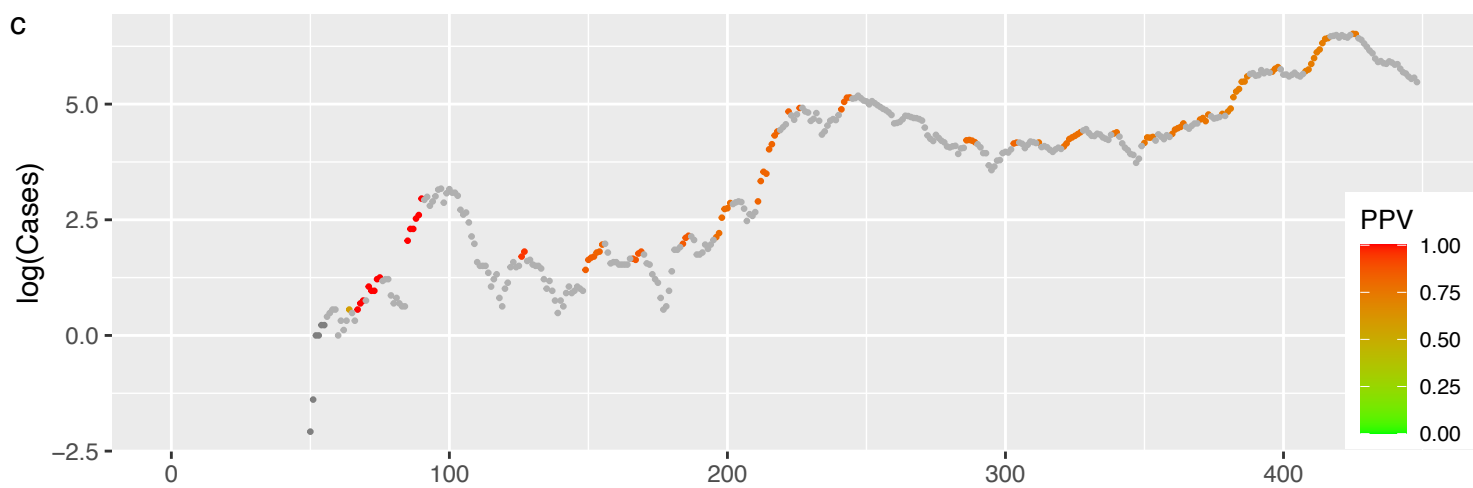
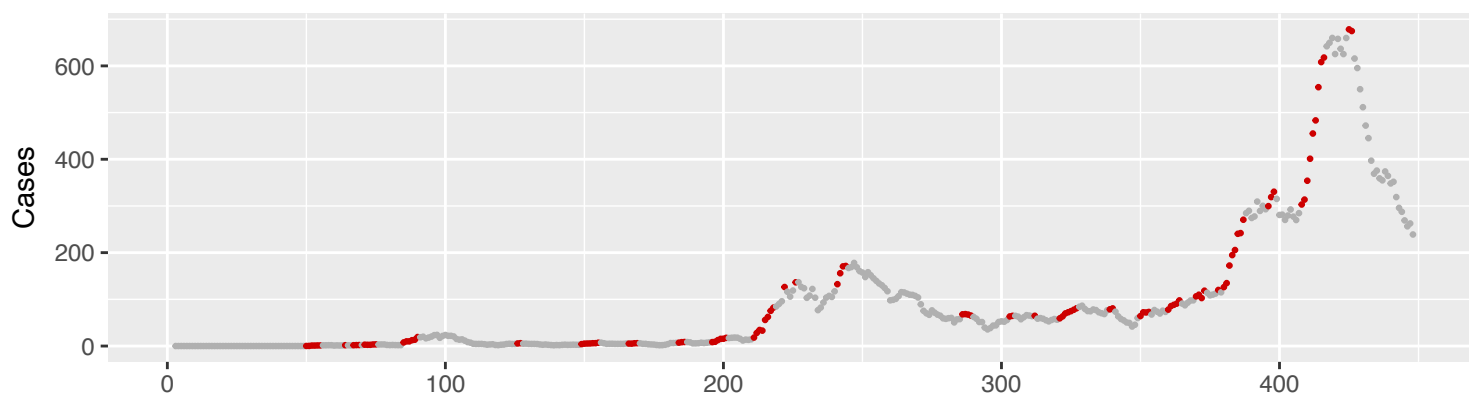
Data are from January 22, 2020 until April 13, 2021

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



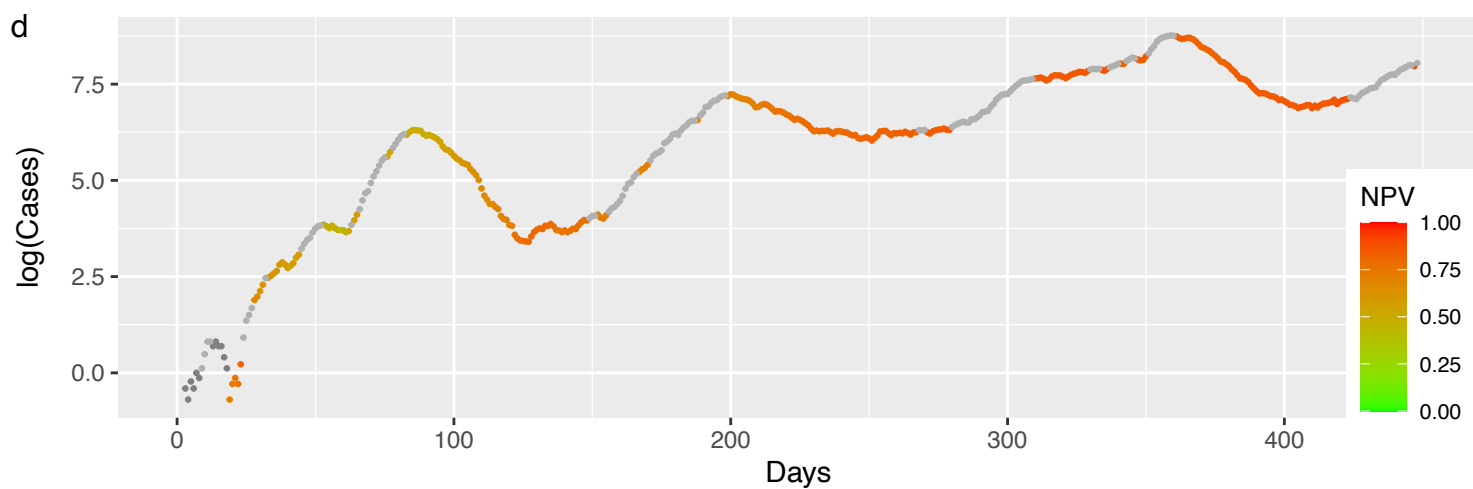
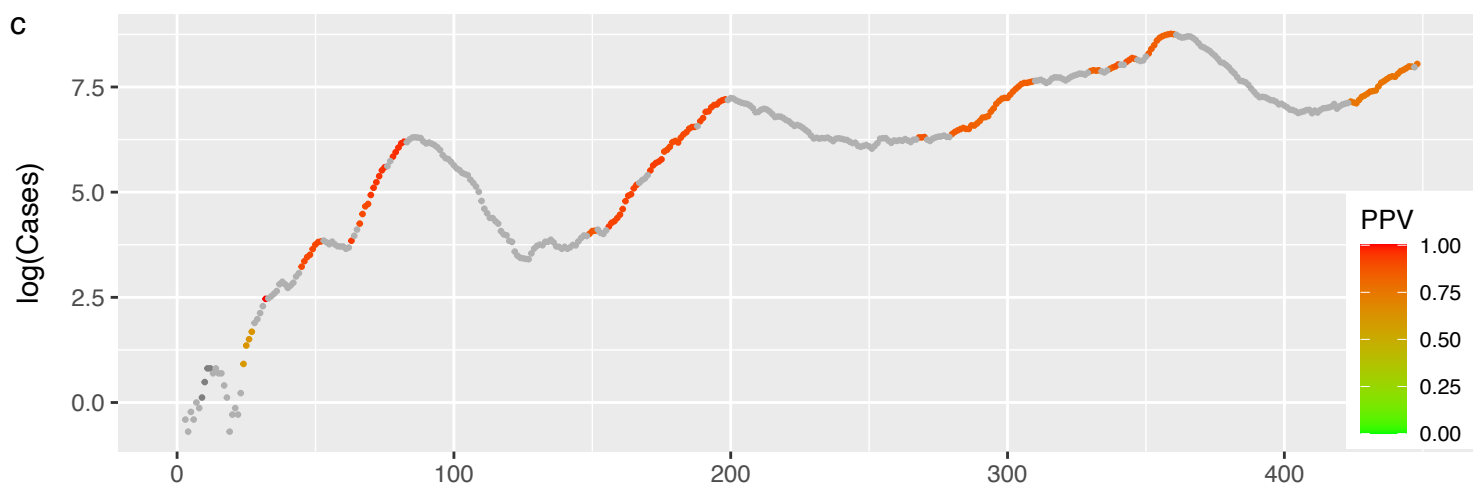
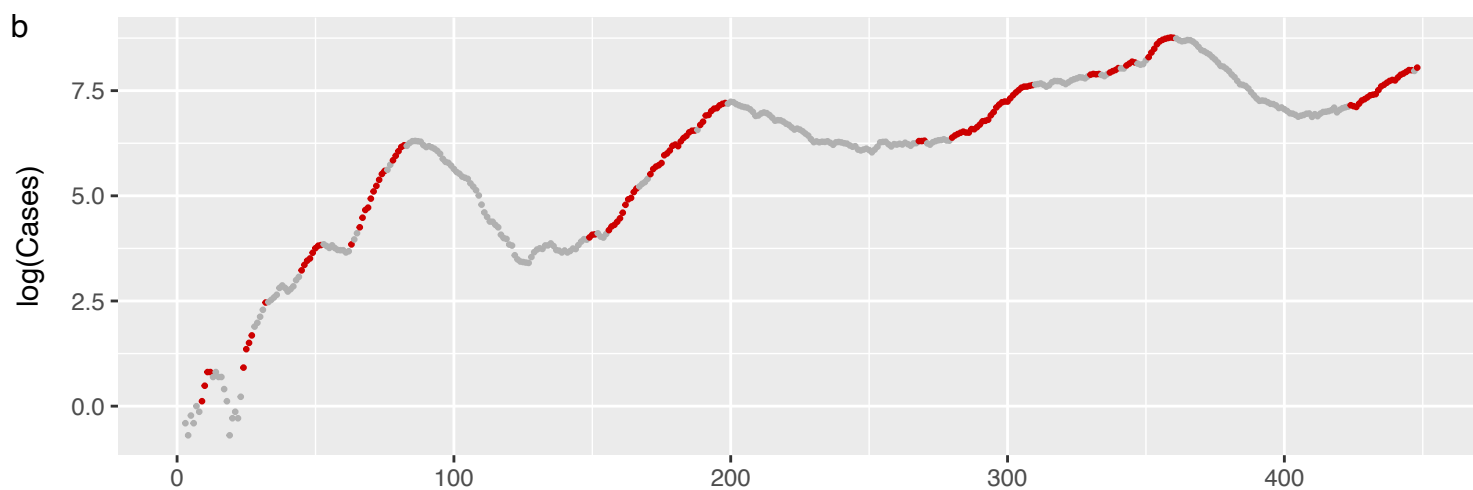
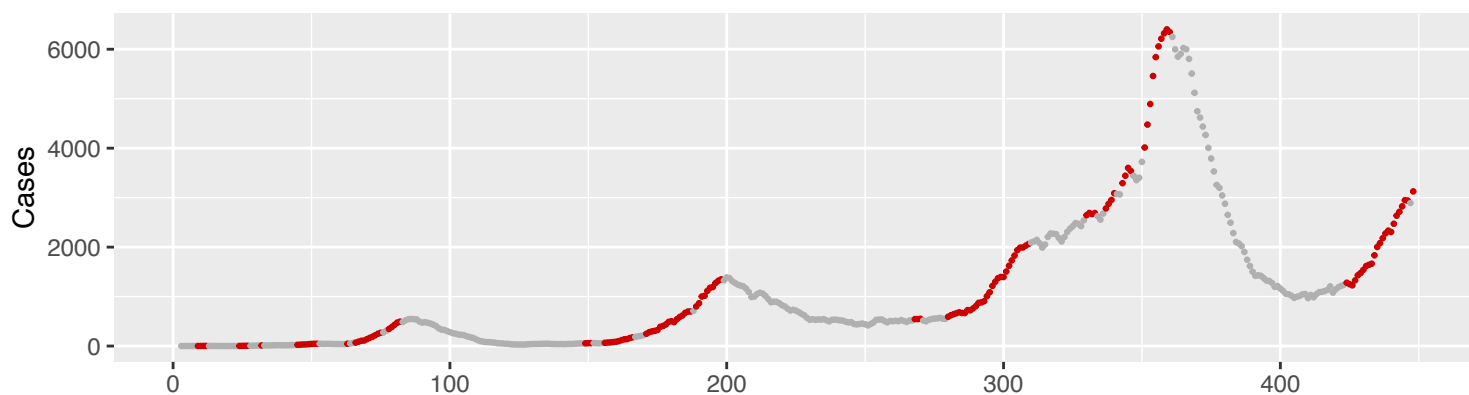
Data are from January 22, 2020 until April 13, 2021

a Jamaica
Se=0.4 (0.33; 0.47) & Sp=0.87 (0.83; 0.91)



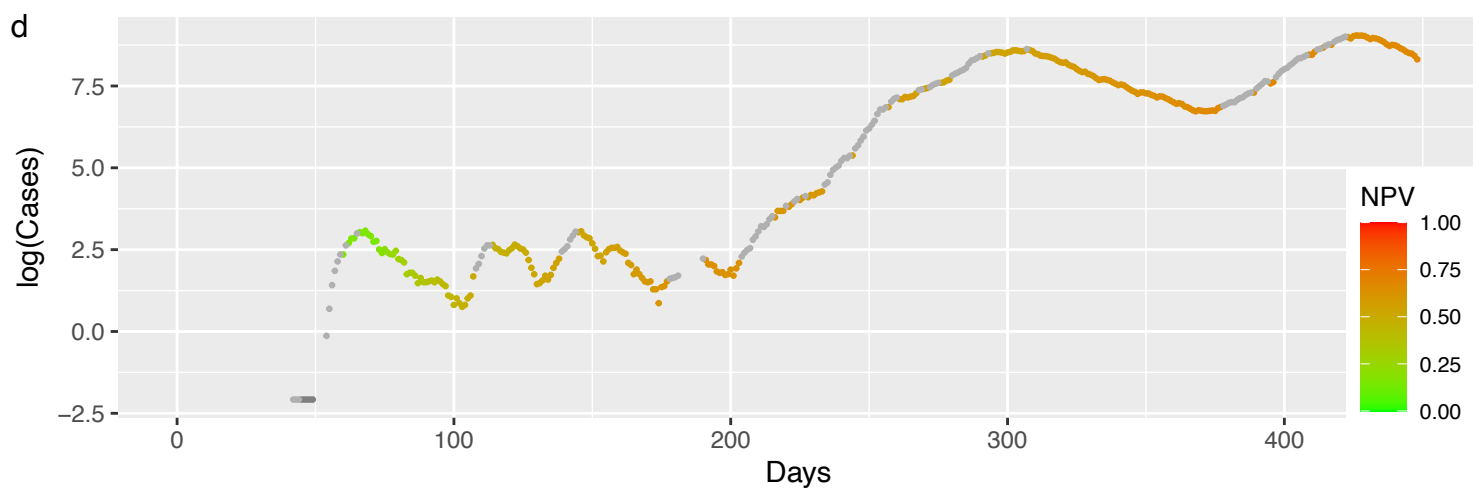
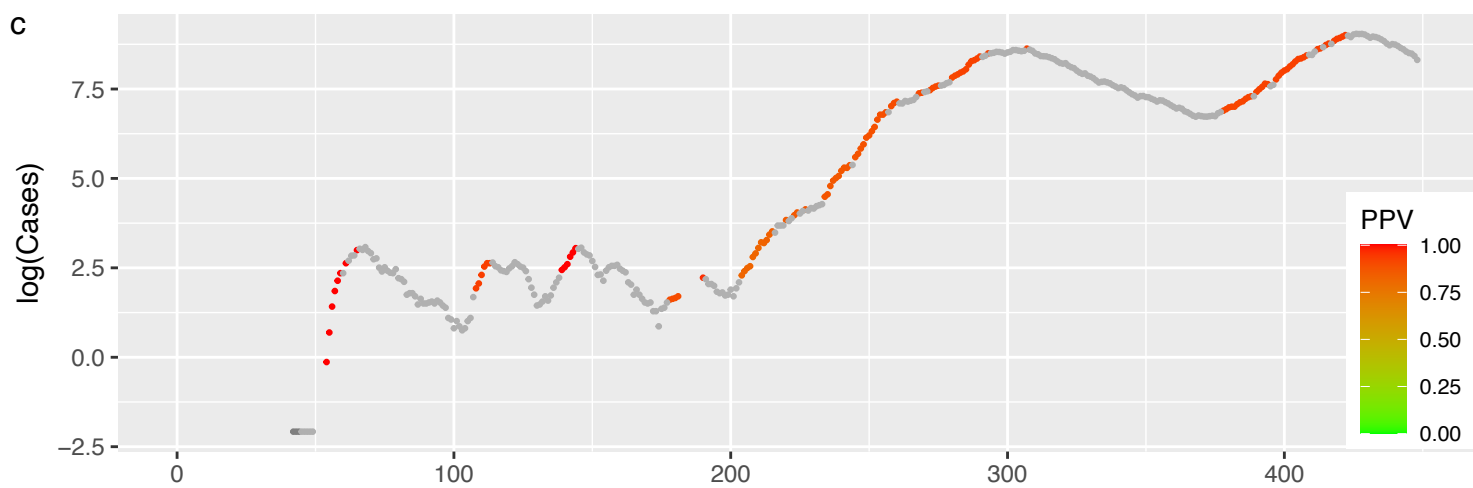
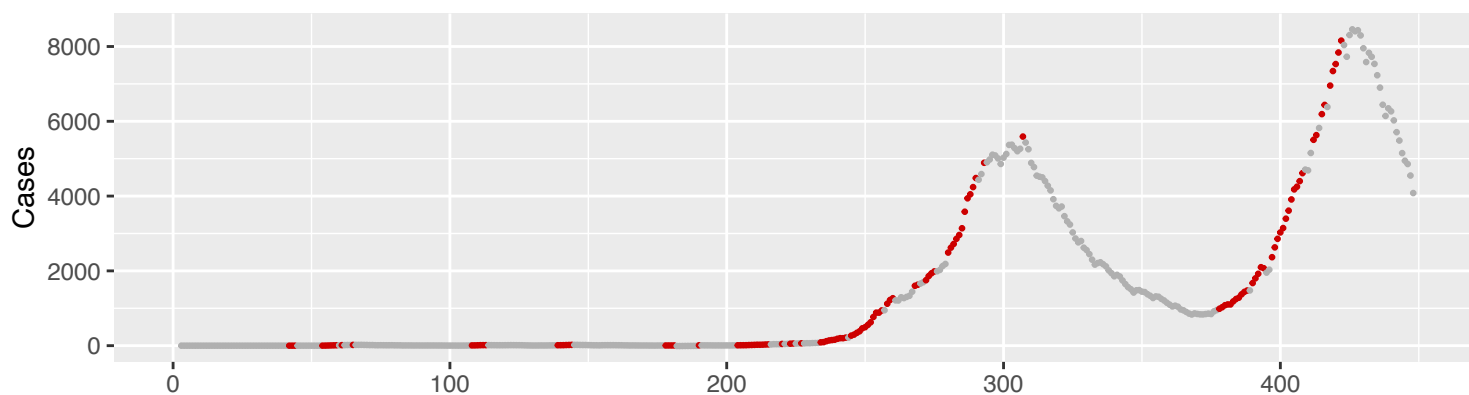
Data are from January 22, 2020 until April 13, 2021

a Japan
Se=0.68 (0.61; 0.75) & Sp=0.86 (0.82; 0.9)



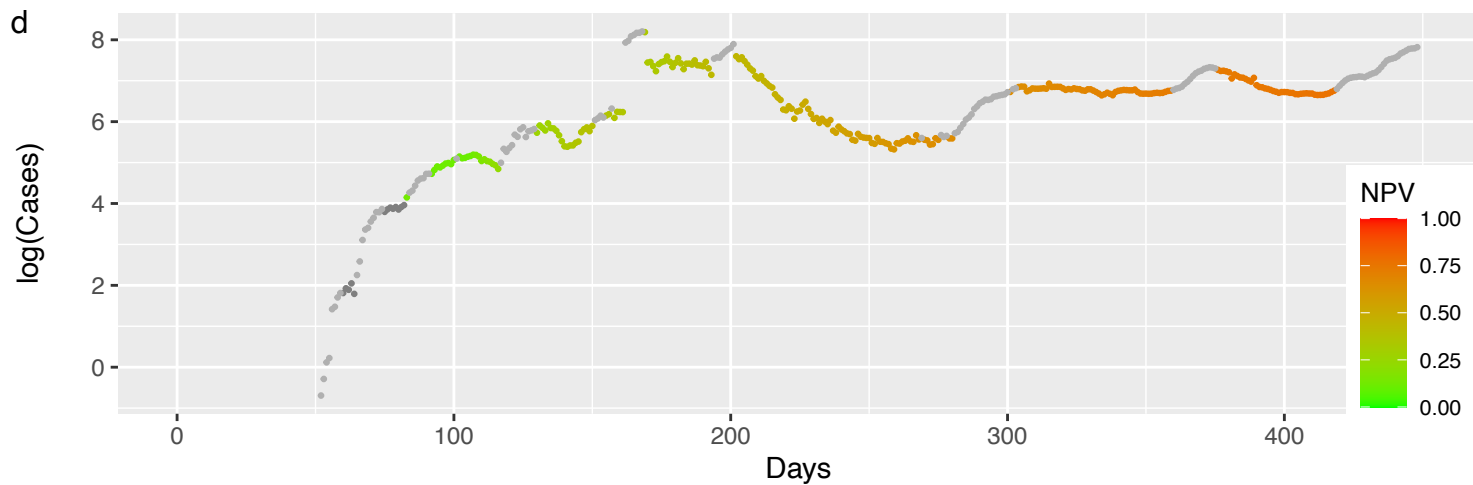
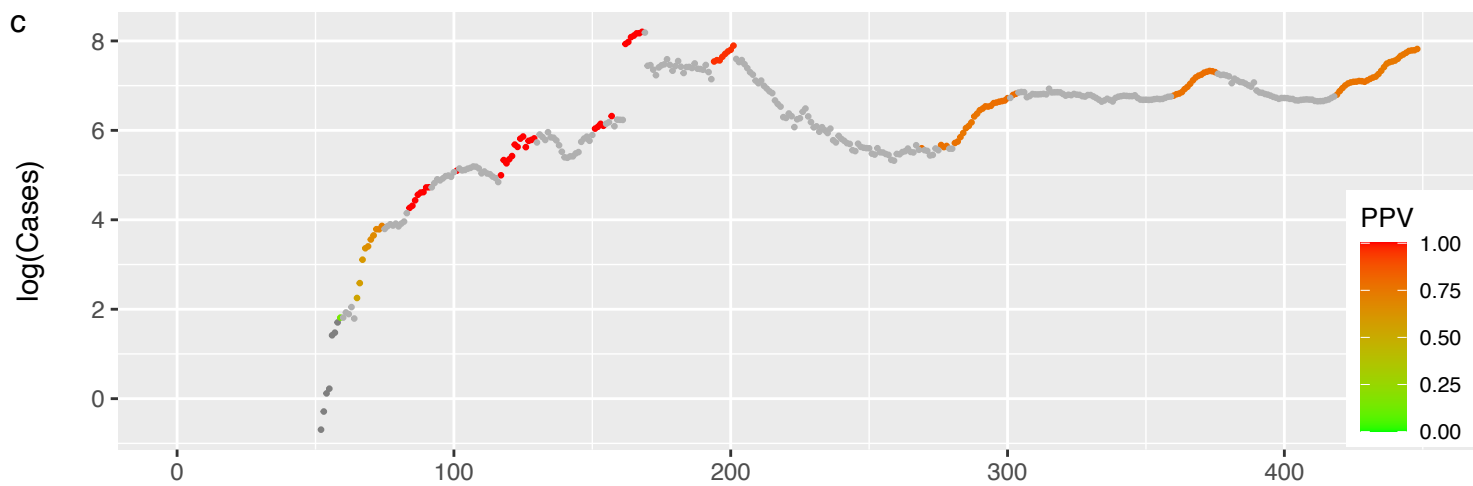
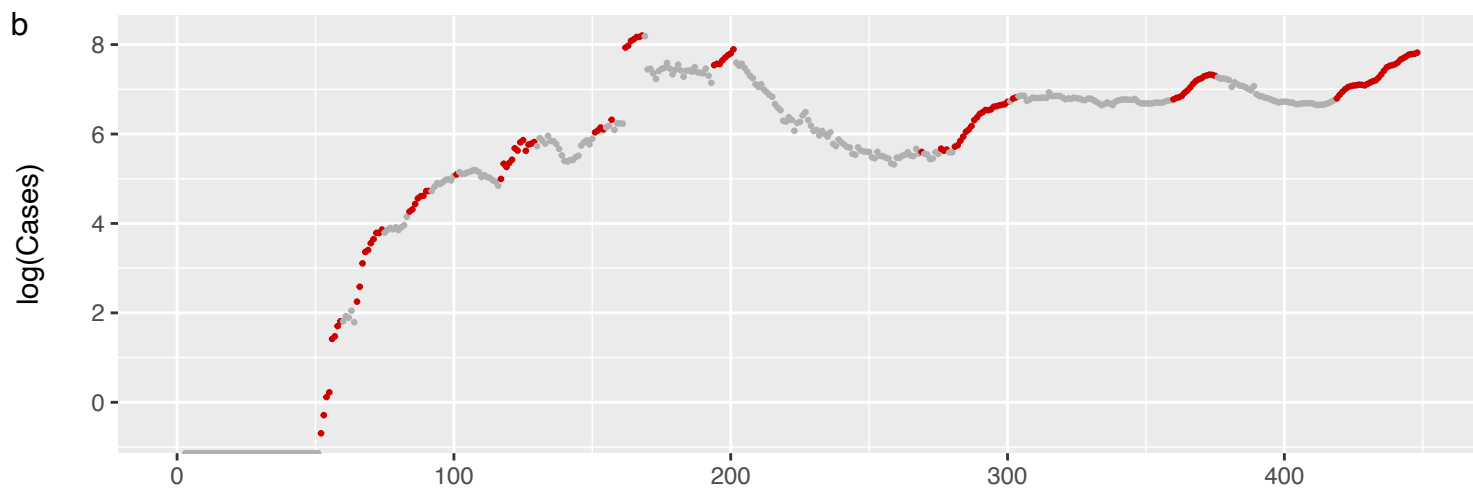
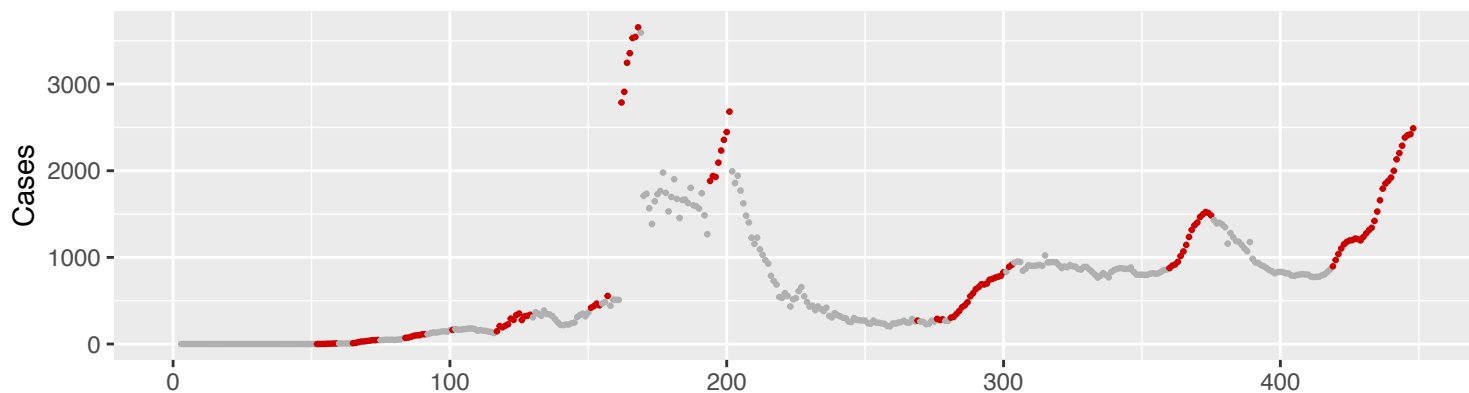
Data are from January 22, 2020 until April 13, 2021

a Jordan
 $Se=0.5$ (0.44; 0.57) & $Sp=0.95$ (0.93; 0.98)



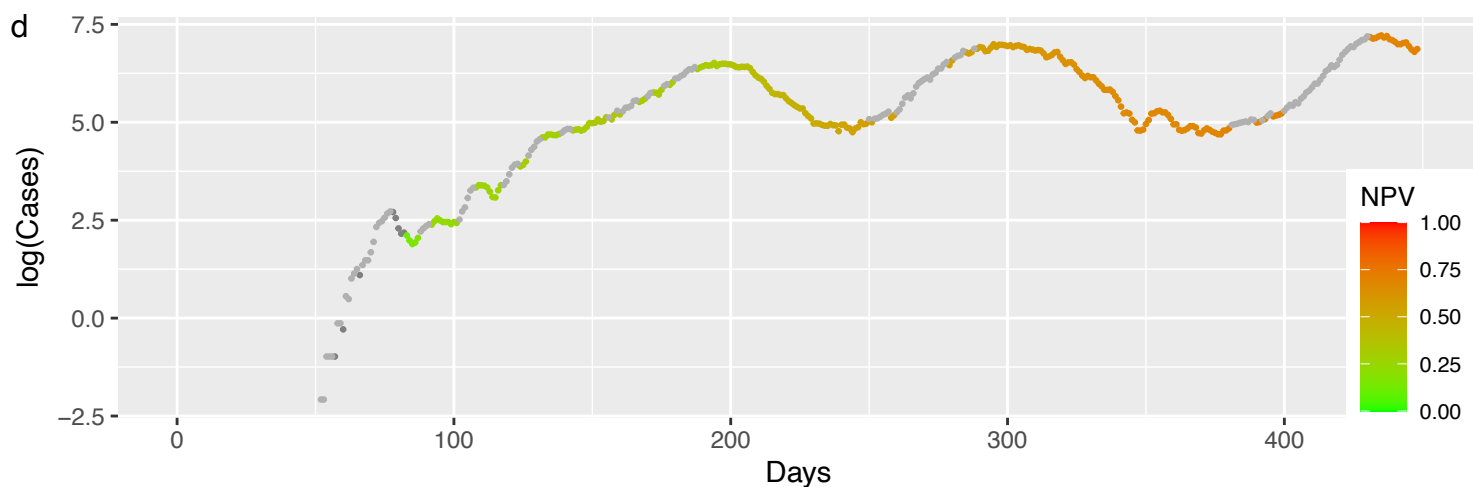
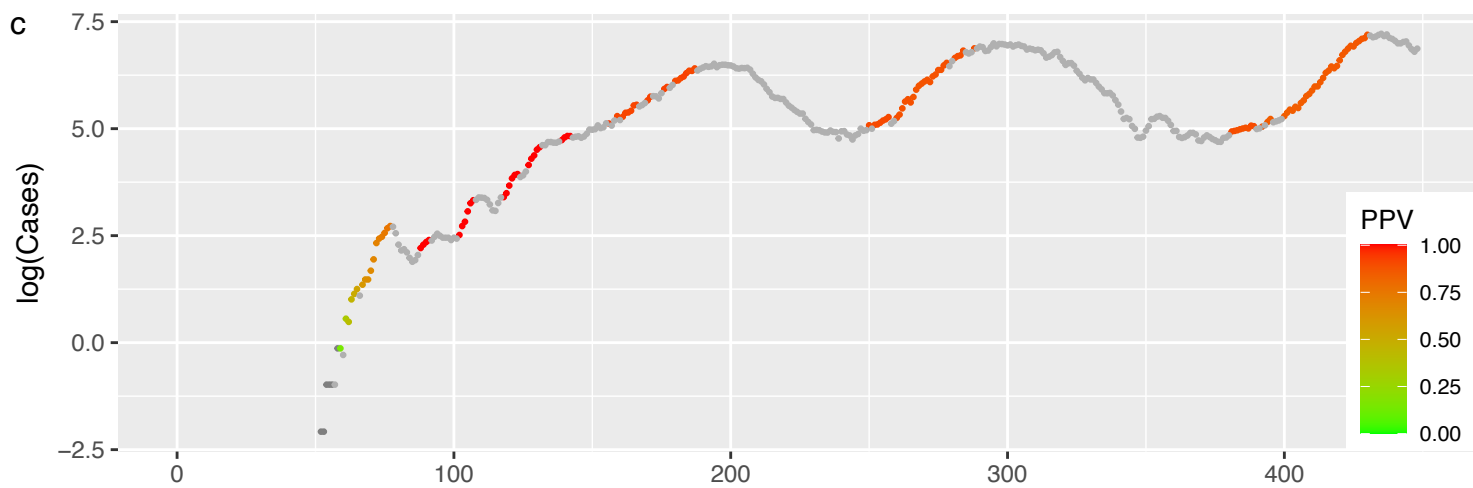
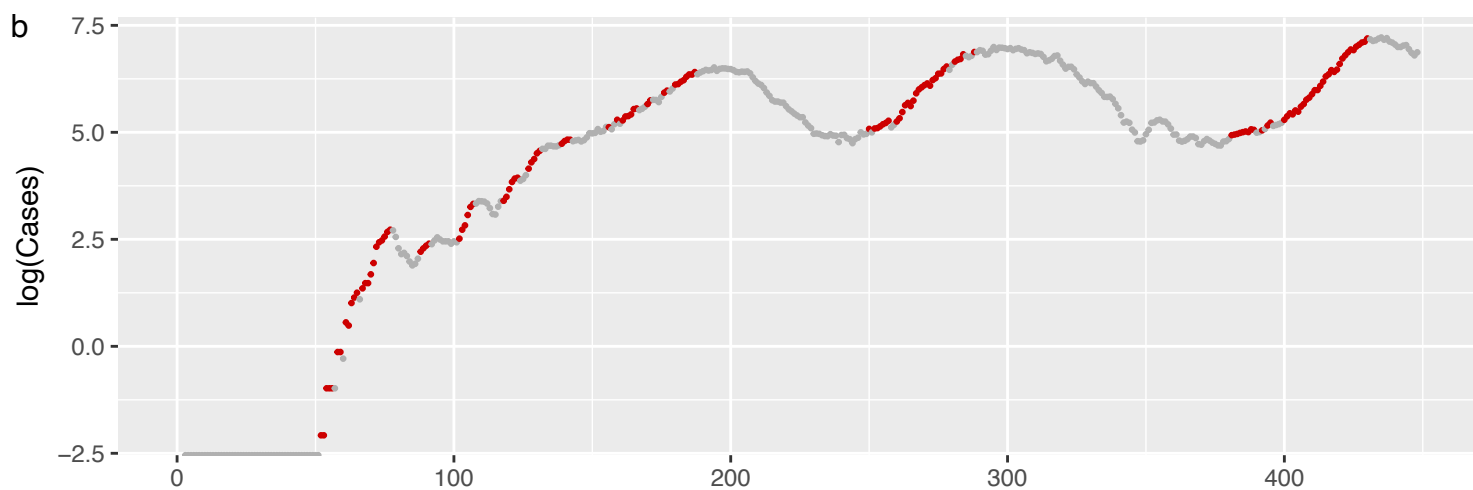
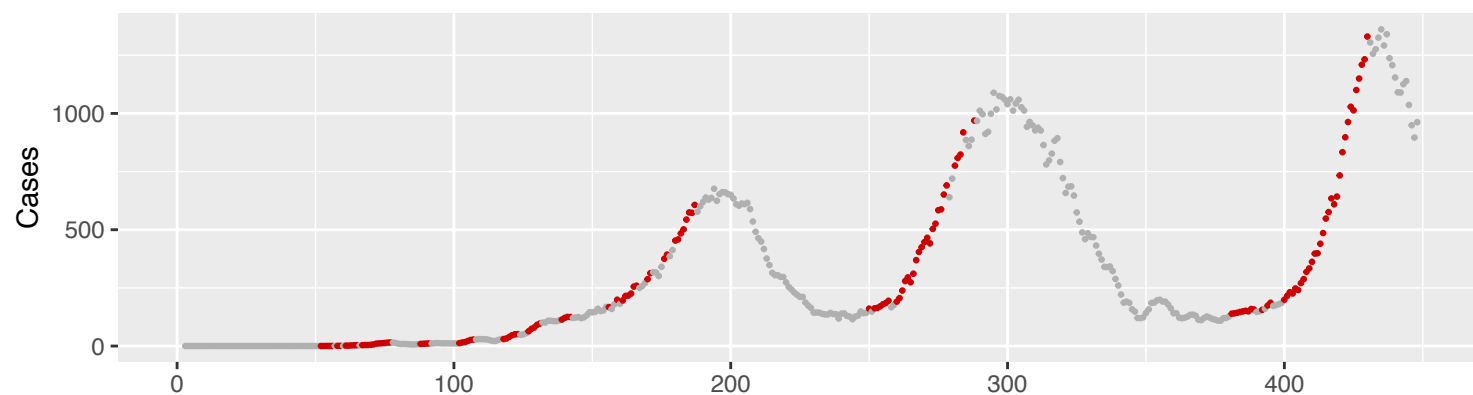
Data are from January 22, 2020 until April 13, 2021

a Kazakhstan
Se=0.52 (0.45; 0.59) & Sp=0.86 (0.81; 0.9)



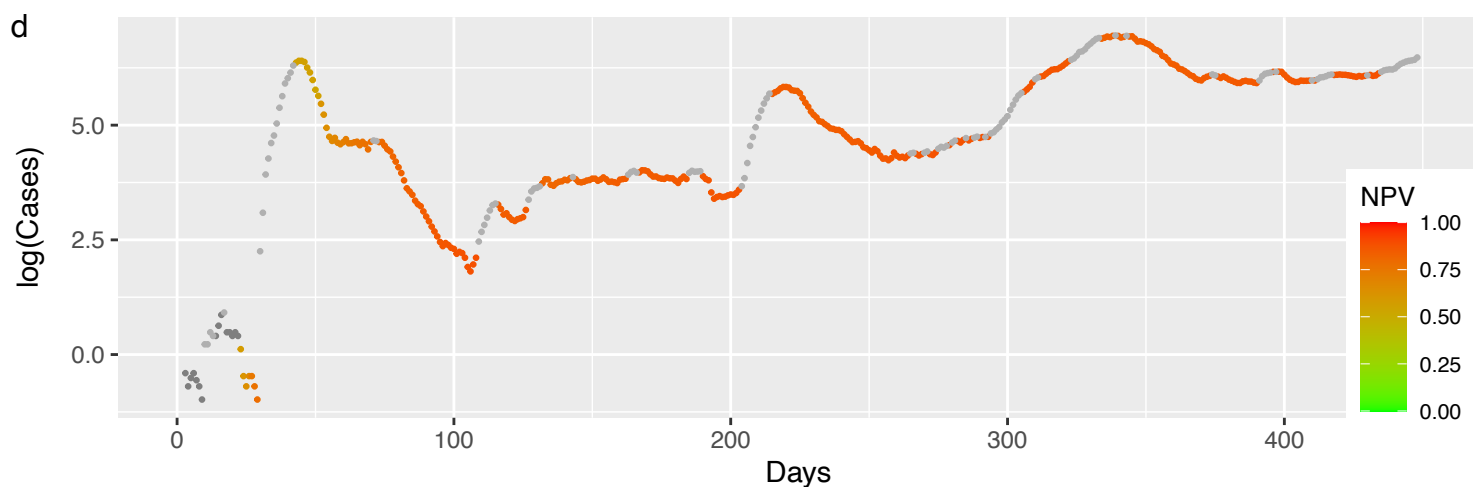
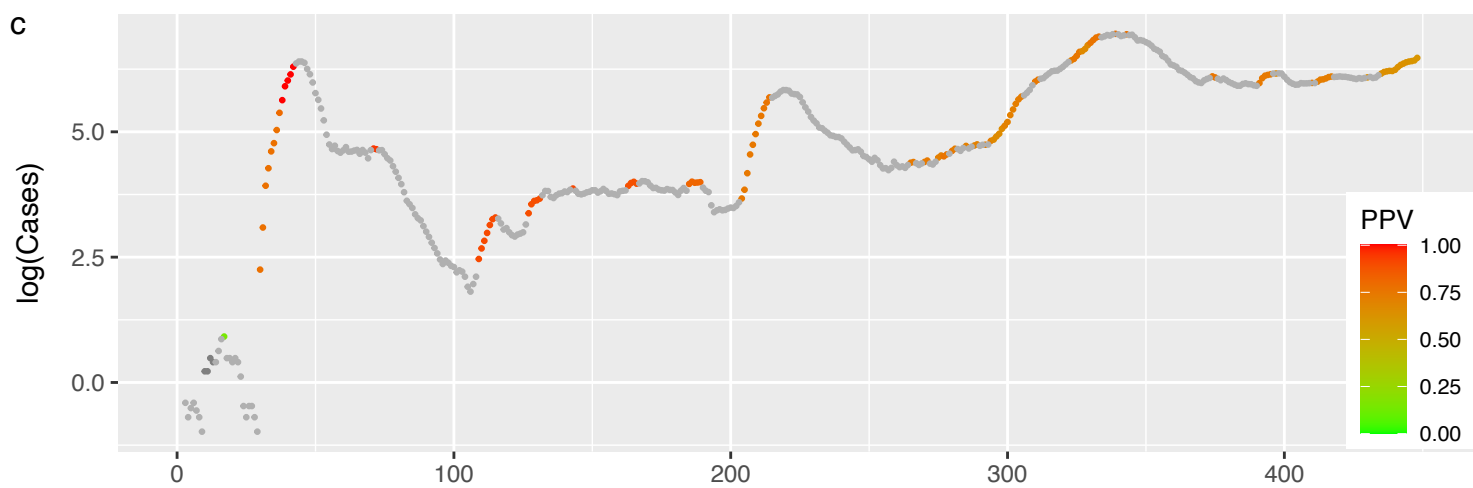
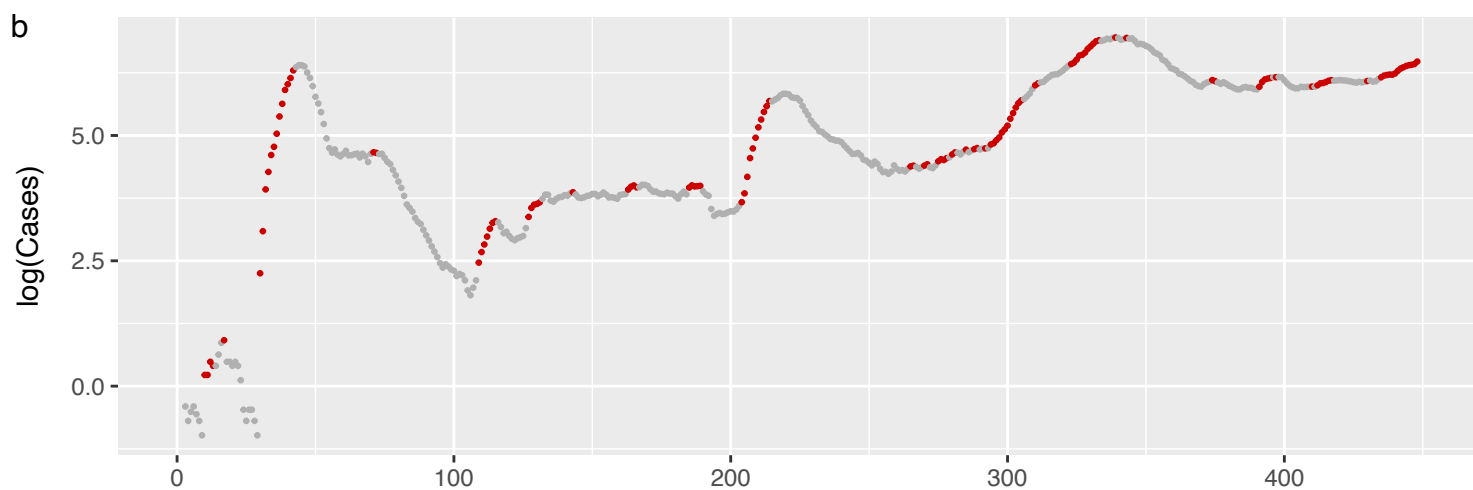
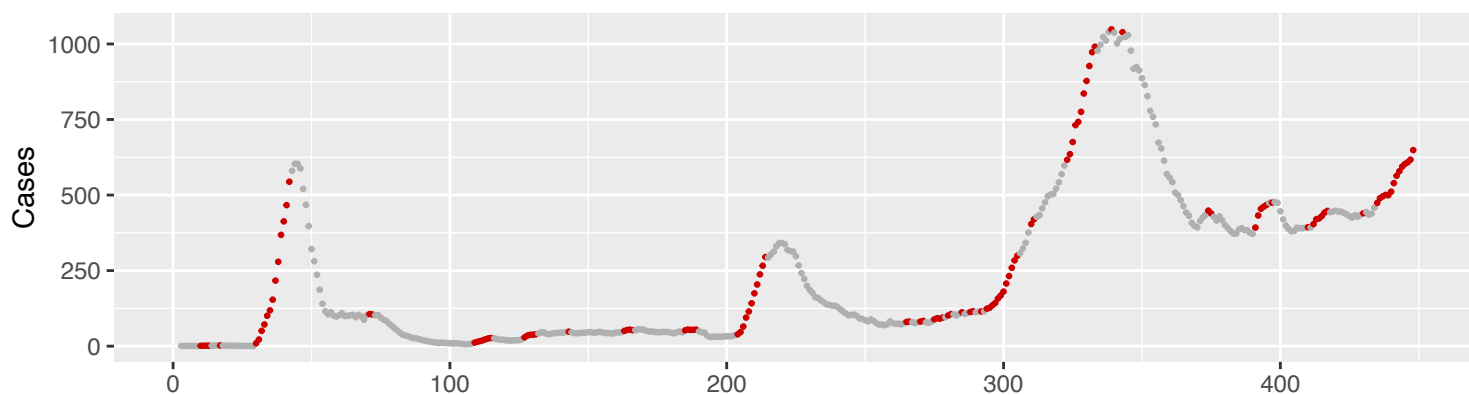
Data are from January 22, 2020 until April 13, 2021

a Kenya
Se=0.55 (0.48; 0.61) & Sp=0.9 (0.86; 0.94)



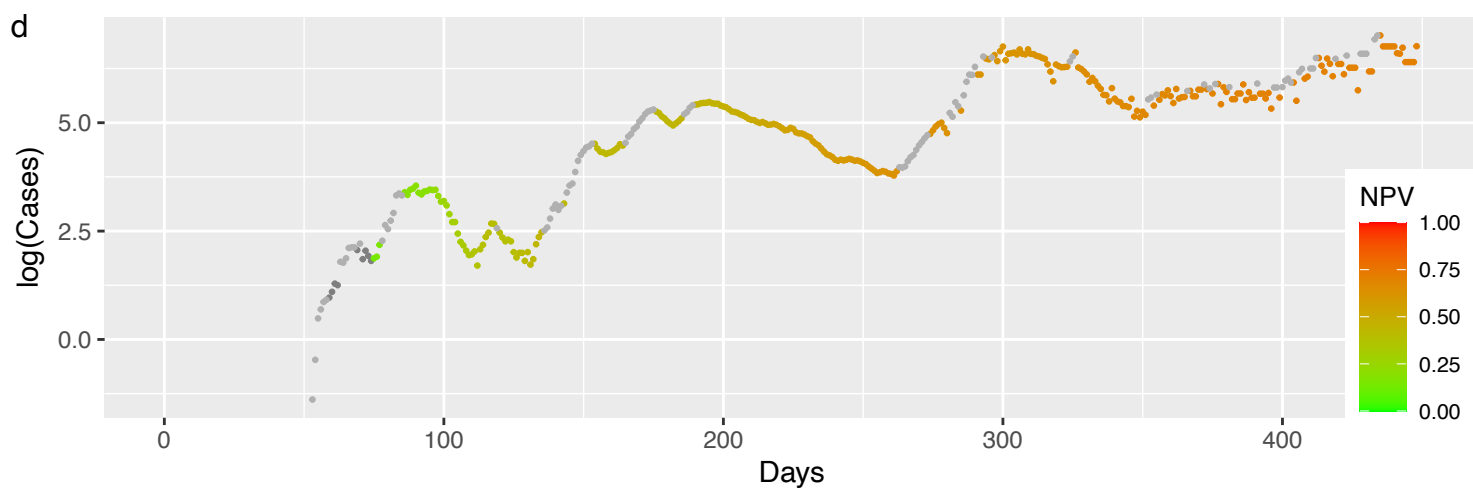
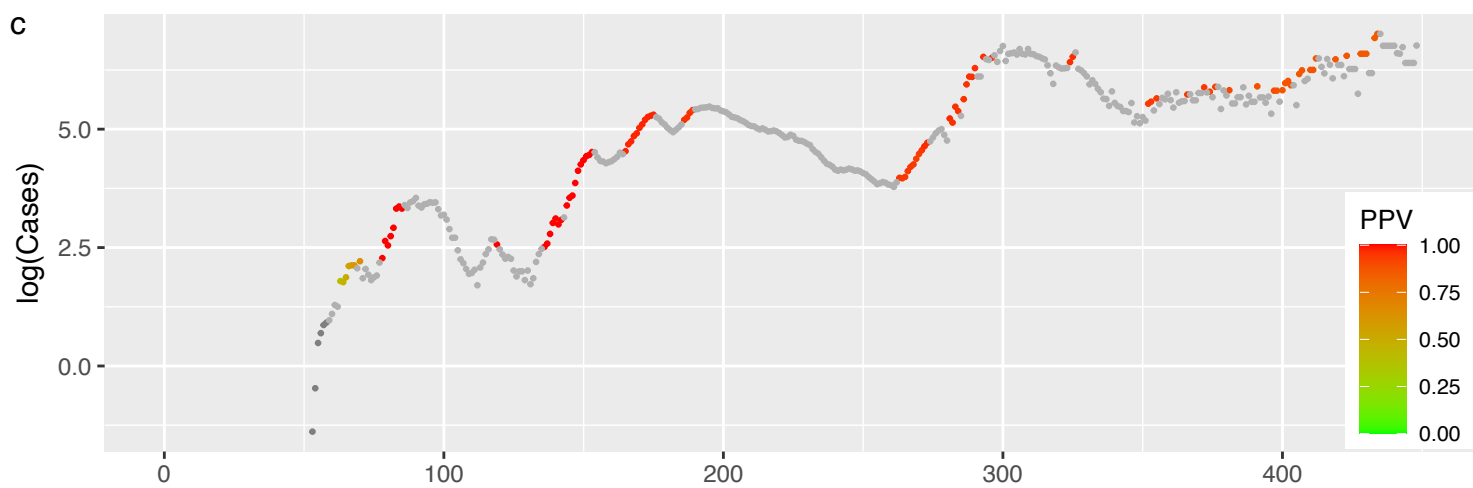
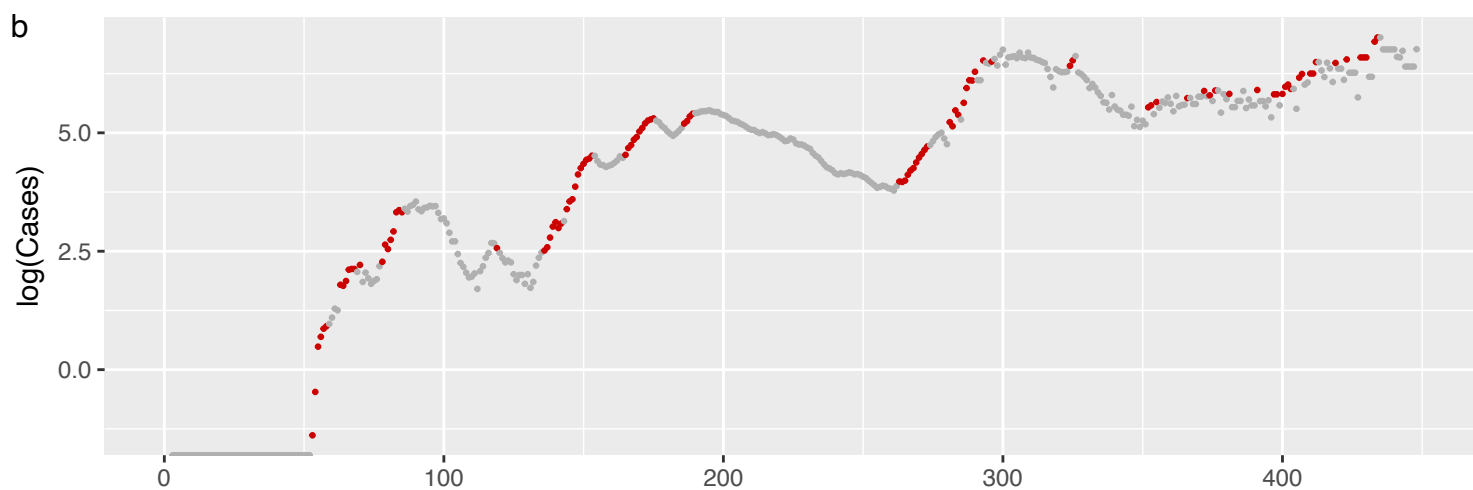
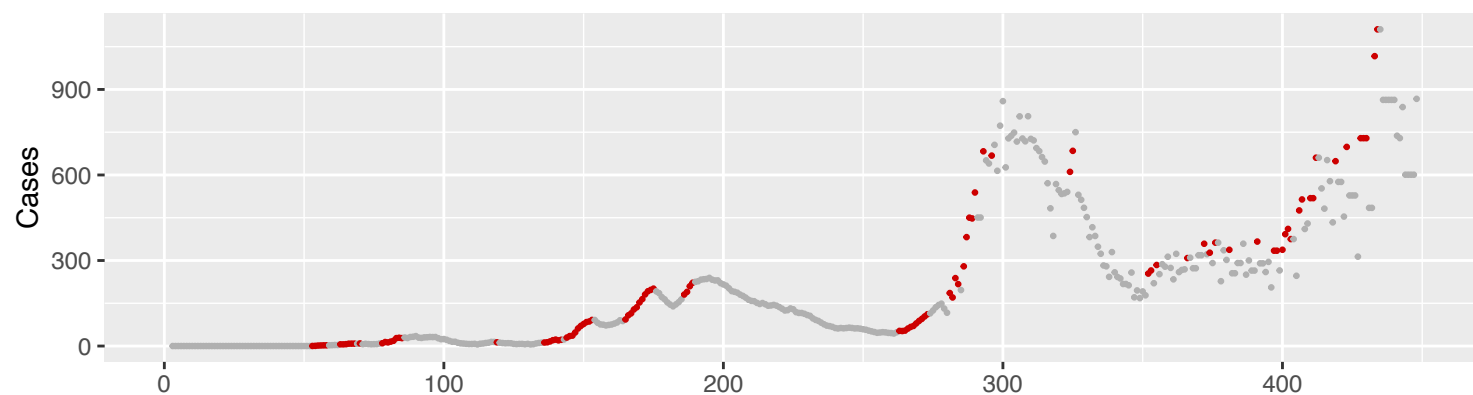
Data are from January 22, 2020 until April 13, 2021

a Korea, South
Se=0.6 (0.5; 0.69) & Sp=0.82 (0.78; 0.86)



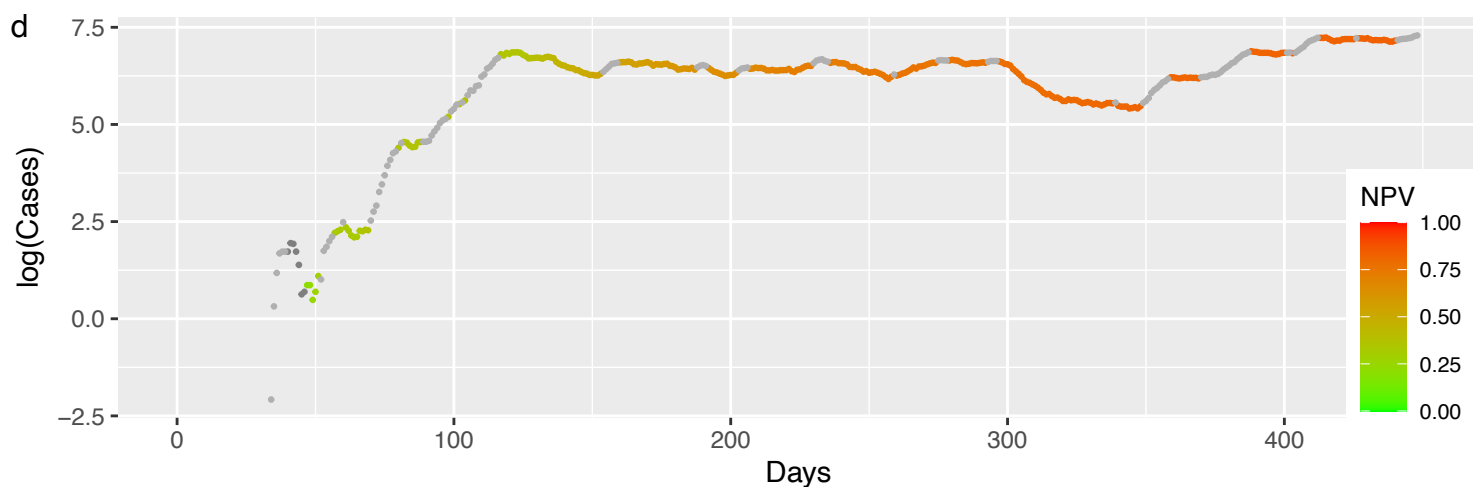
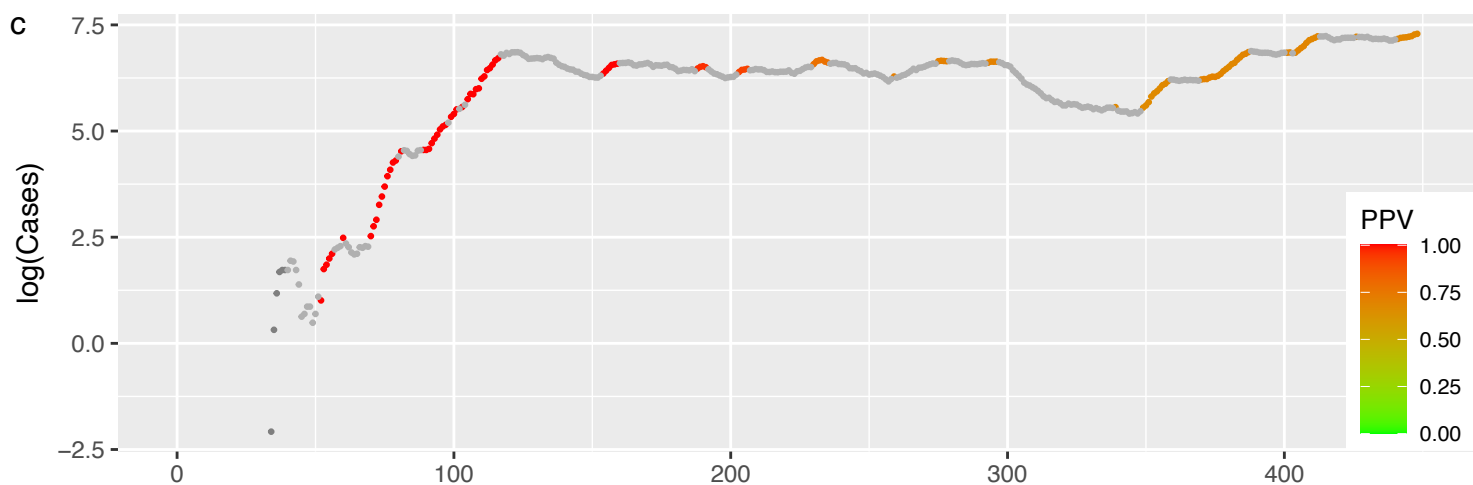
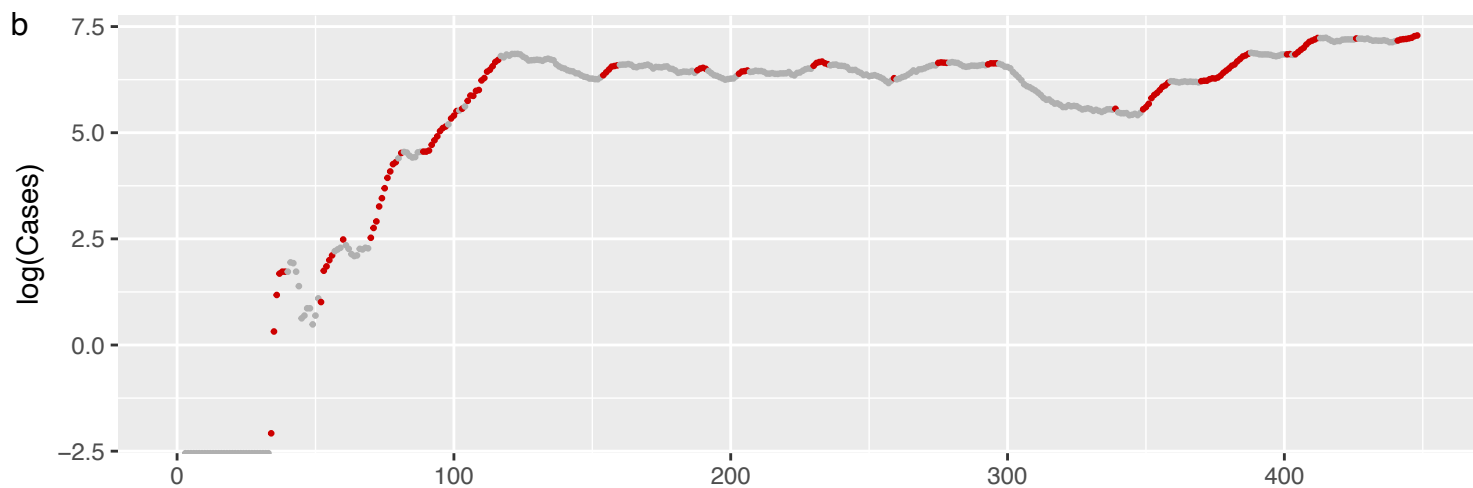
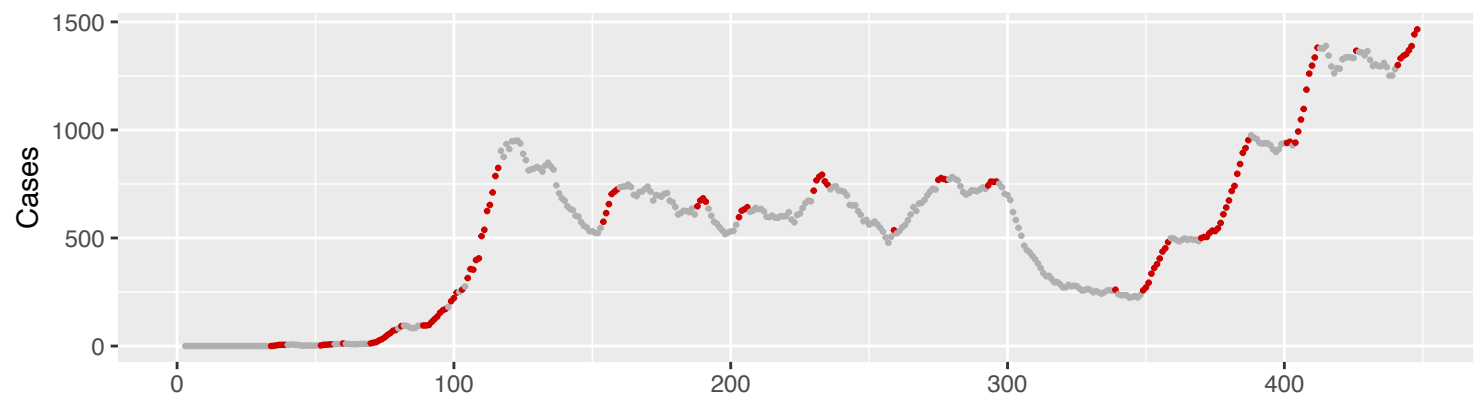
Data are from January 22, 2020 until April 13, 2021

a Kosovo
 $Se=0.46$ (0.39; 0.53) & $Sp=0.93$ (0.89; 0.96)



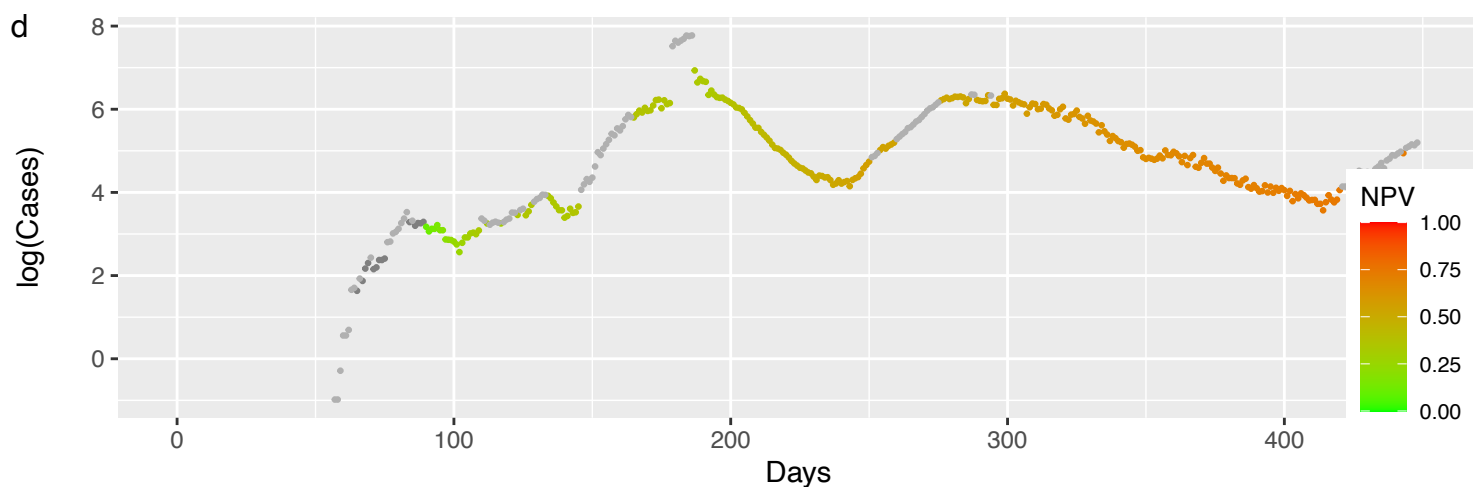
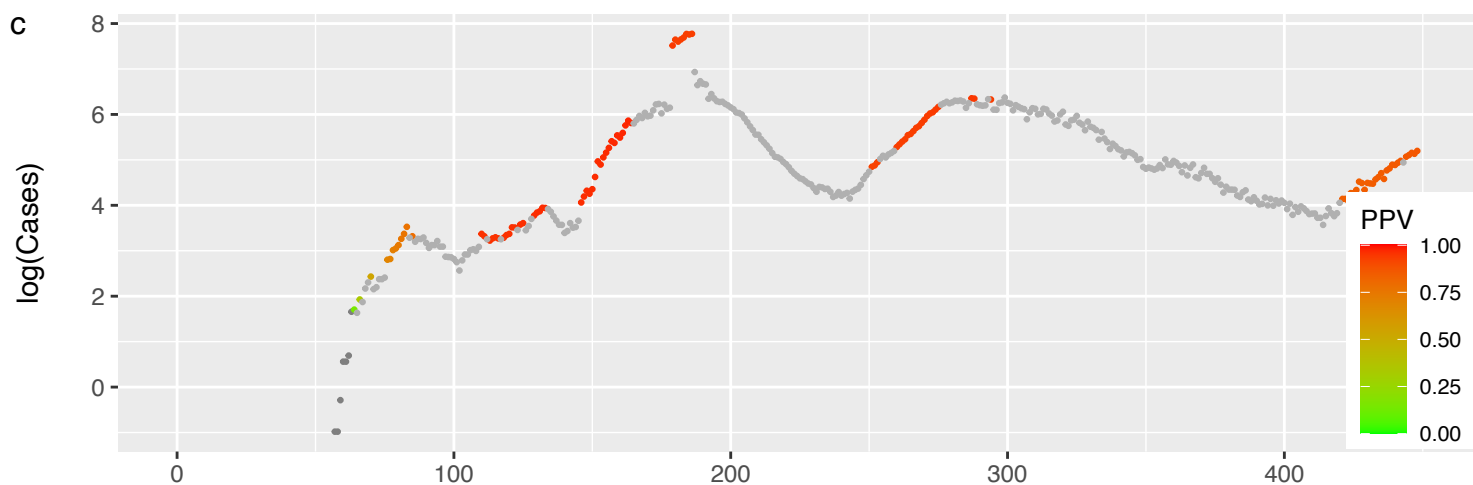
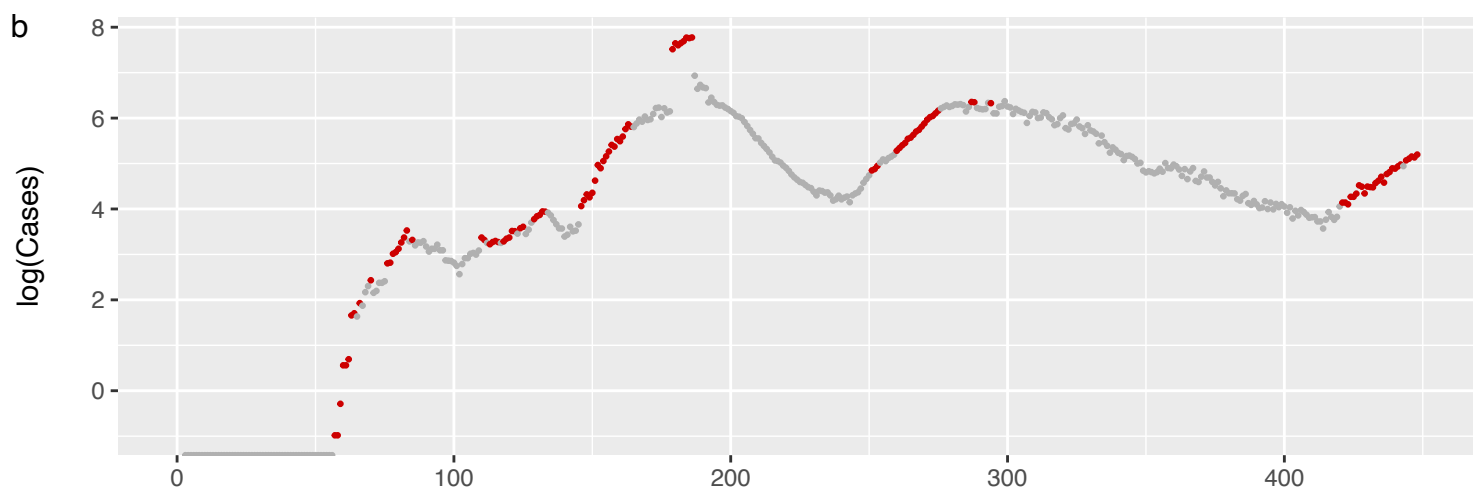
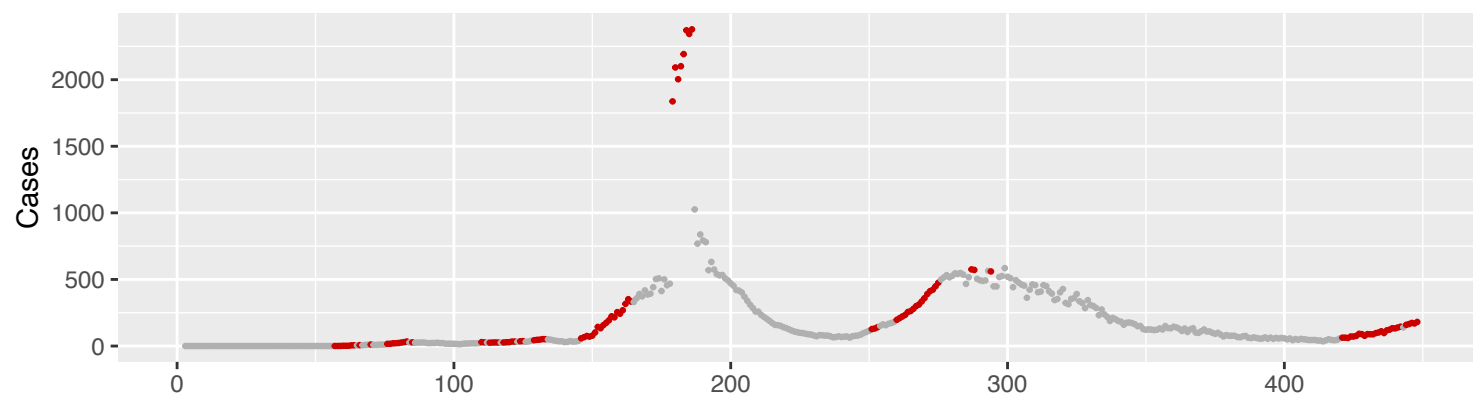
Data are from January 22, 2020 until April 13, 2021

a Kuwait
 $Se=0.61$ (0.53; 0.69) & $Sp=0.85$ (0.81; 0.89)



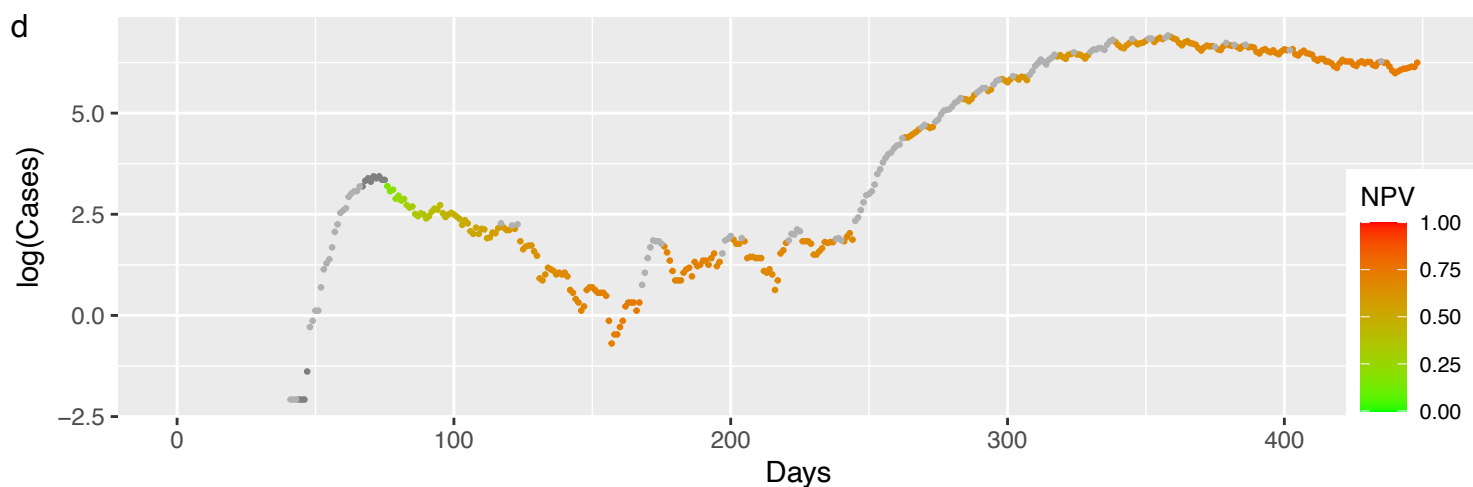
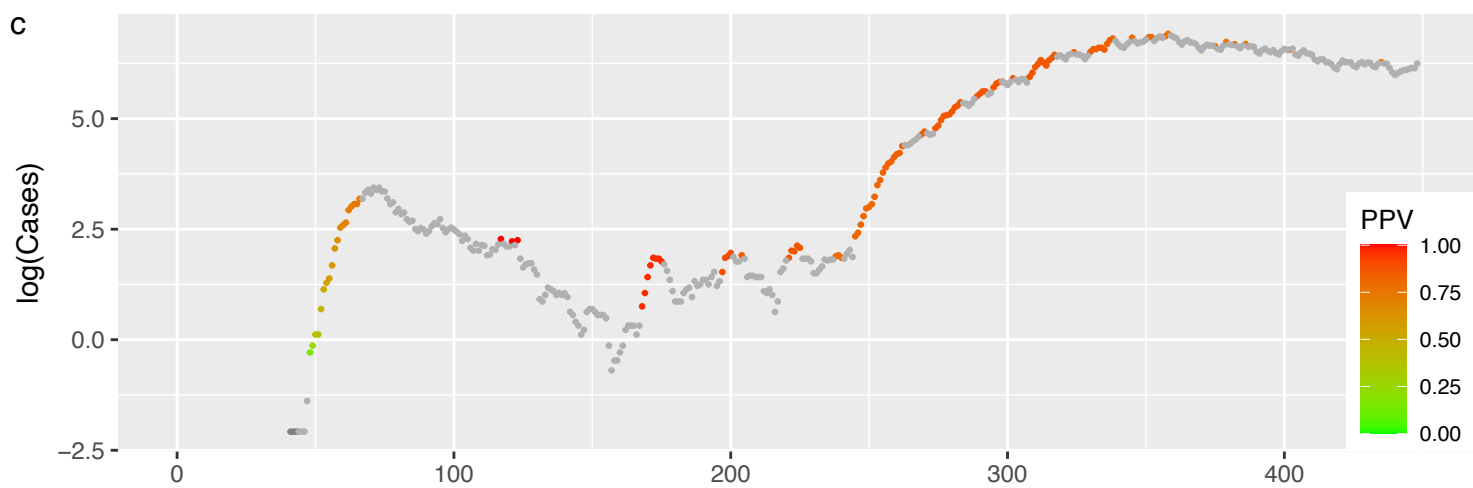
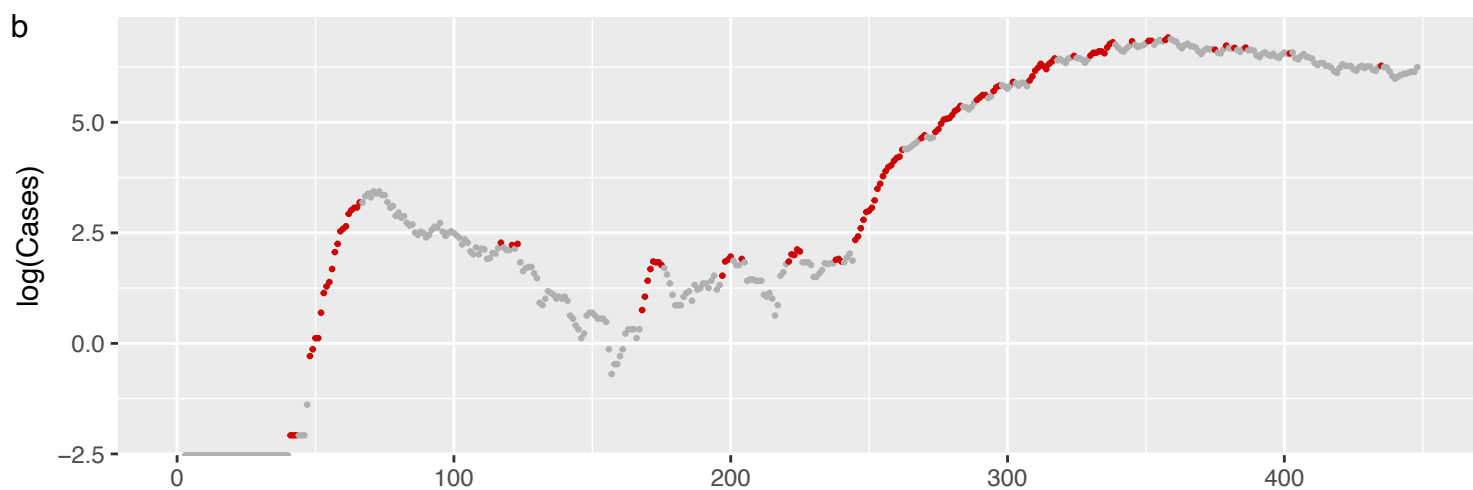
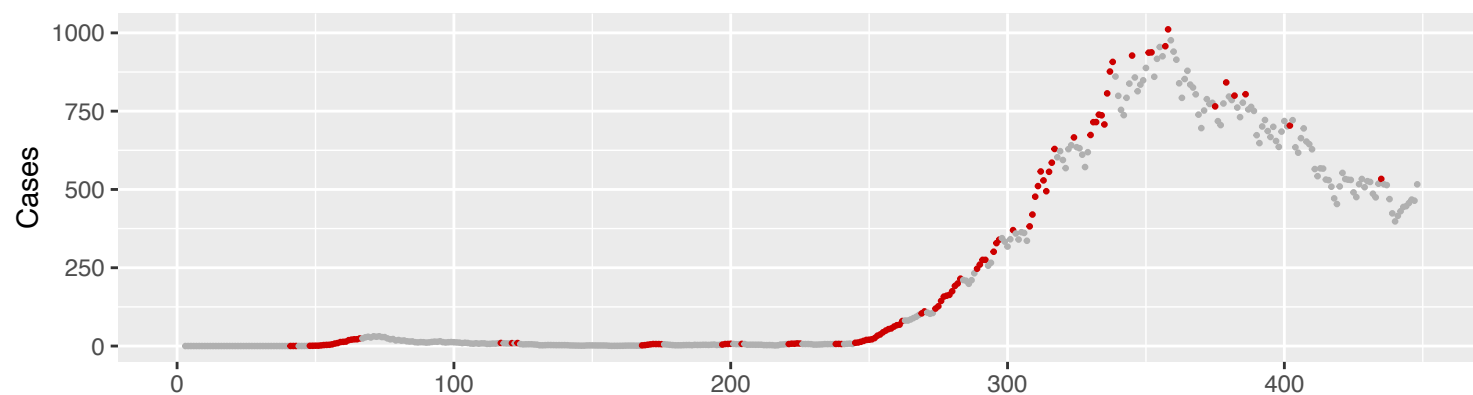
Data are from January 22, 2020 until April 13, 2021

a Kyrgyzstan
Se=0.45 (0.38; 0.52) & Sp=0.9 (0.86; 0.93)



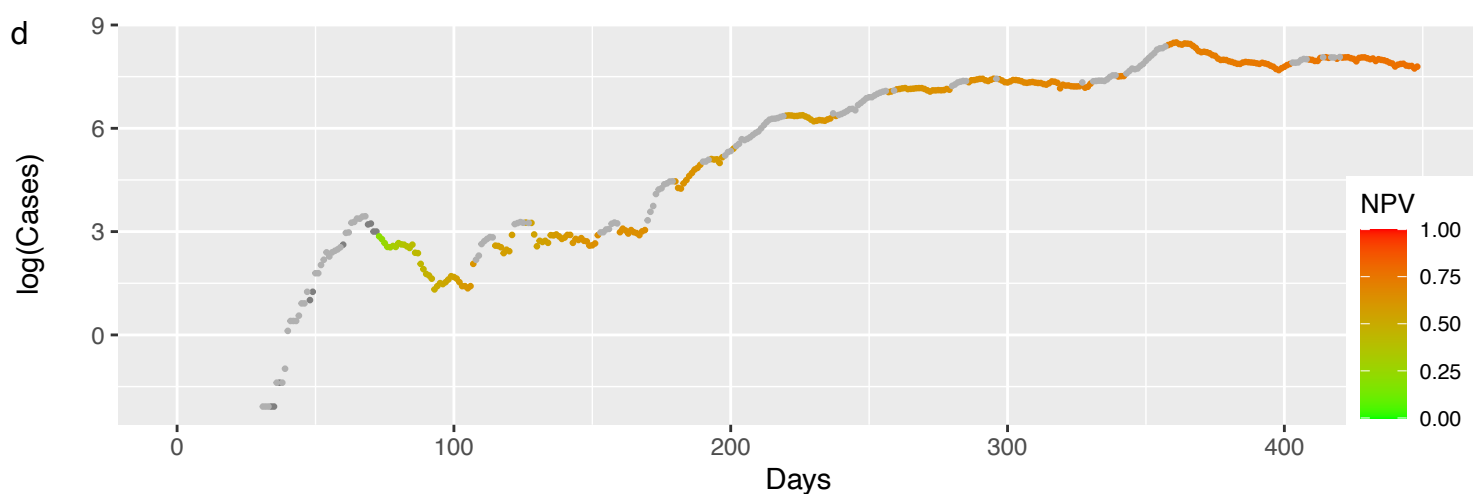
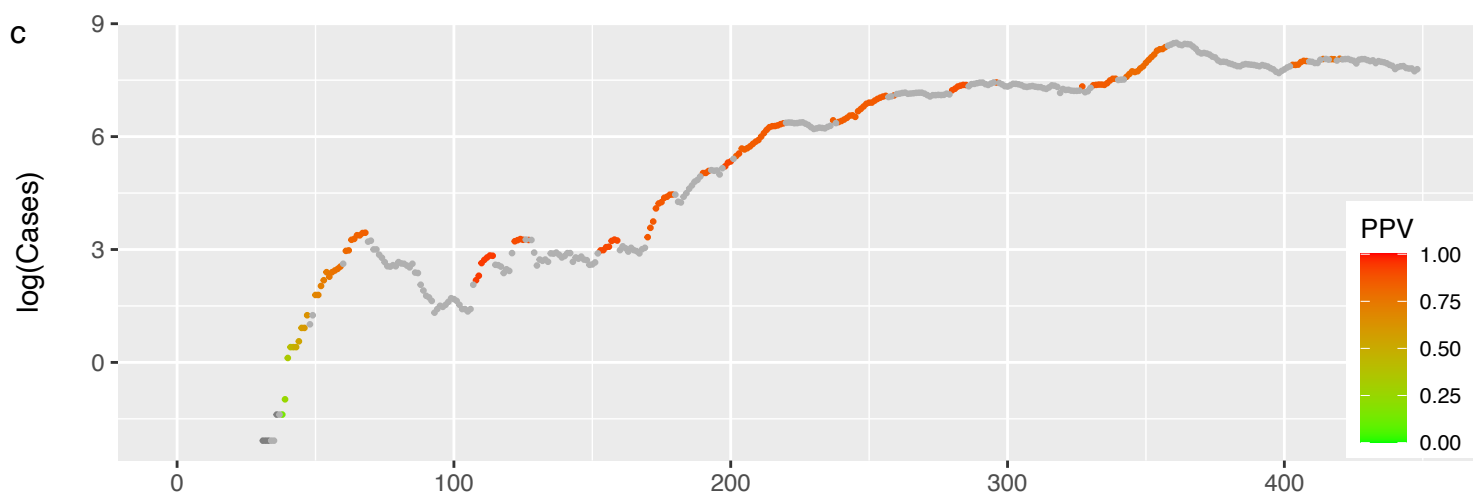
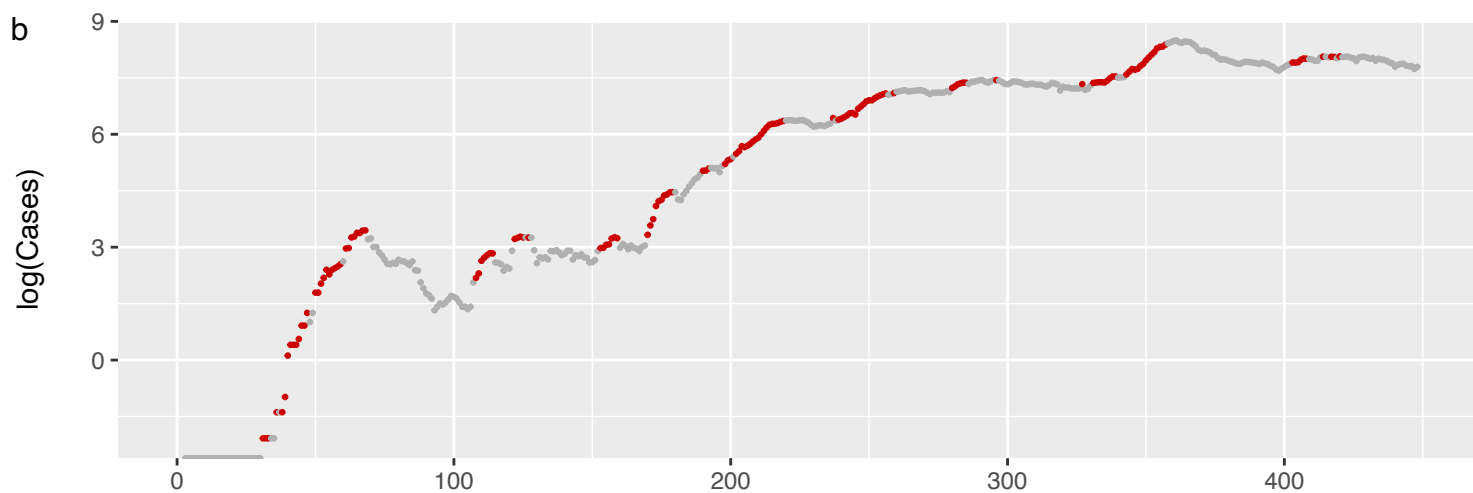
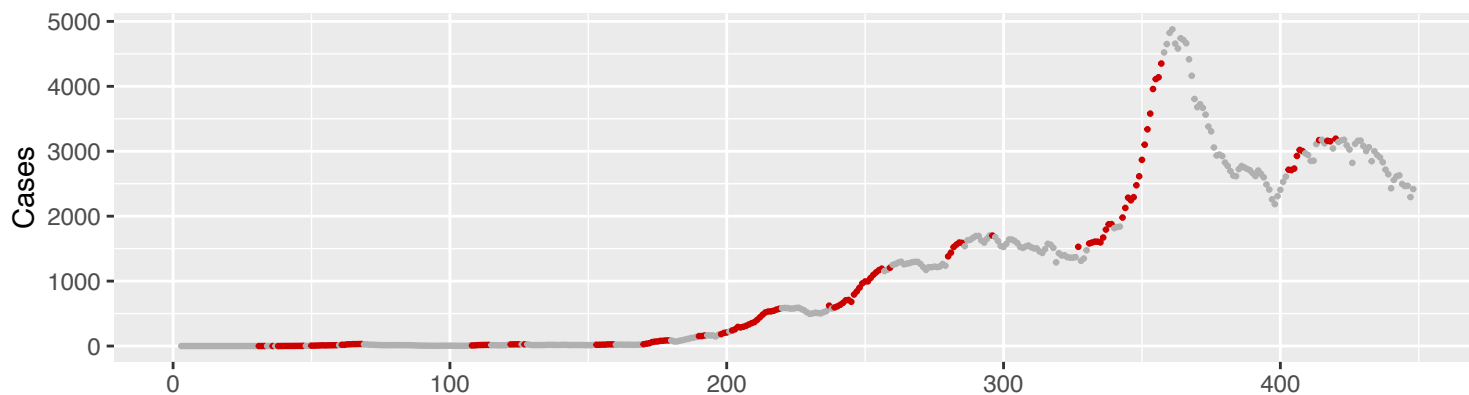
Data are from January 22, 2020 until April 13, 2021

a **Latvia**
Se=0.48 (0.41; 0.56) & Sp=0.88 (0.84; 0.92)



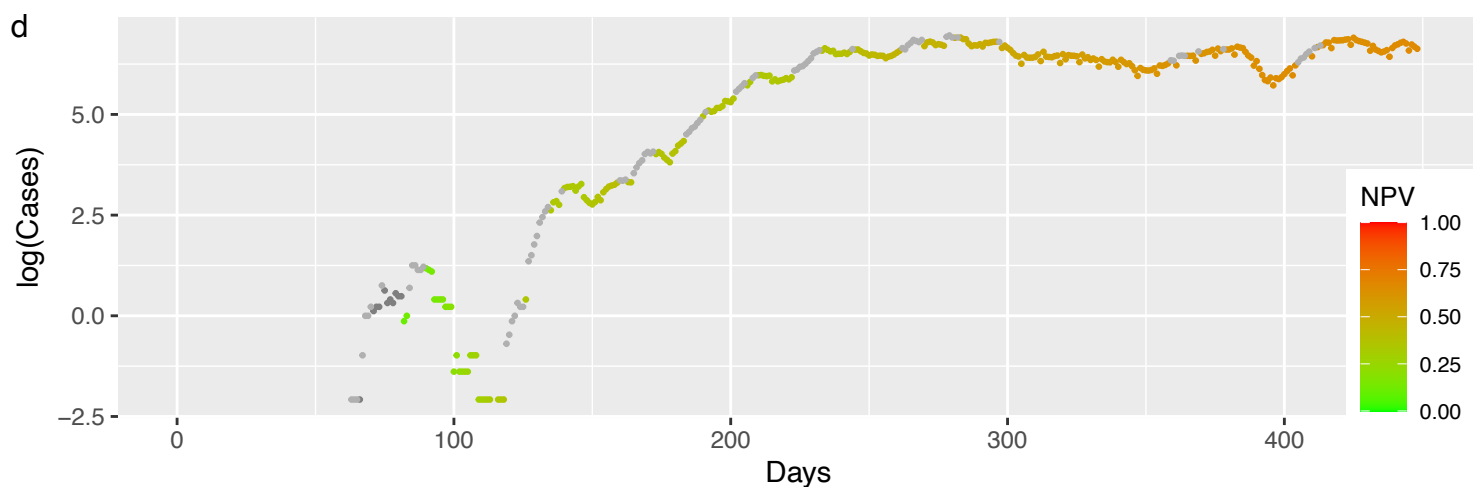
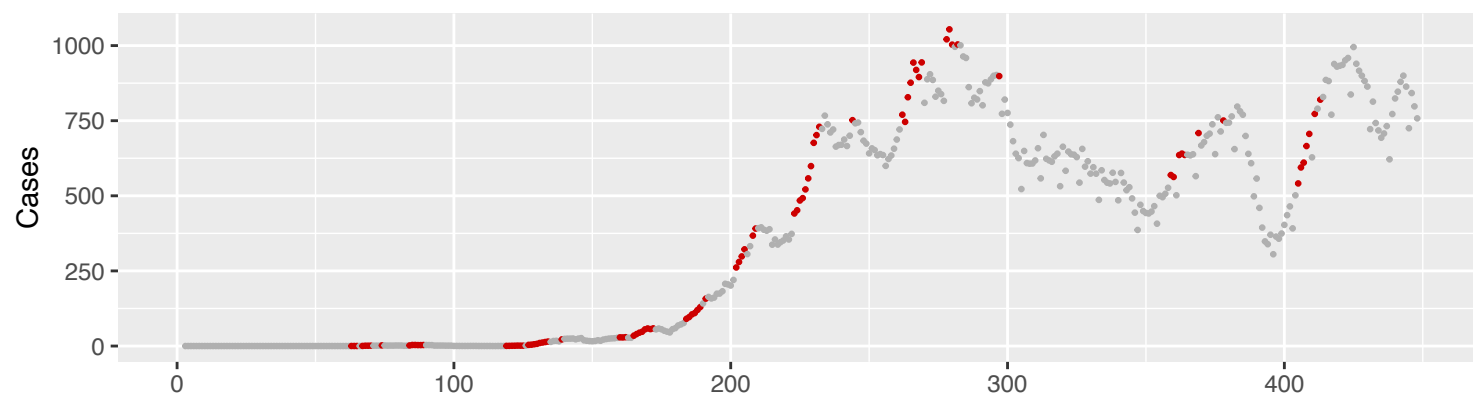
Data are from January 22, 2020 until April 13, 2021

a Lebanon
Se=0.61 (0.54; 0.68) & Sp=0.84 (0.8; 0.89)



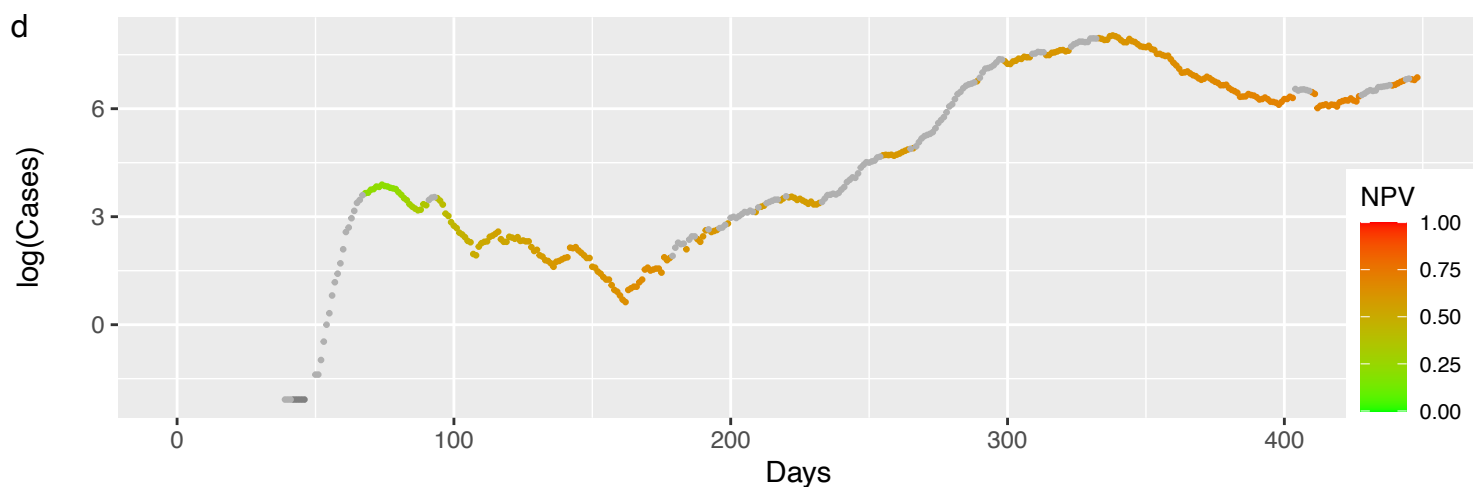
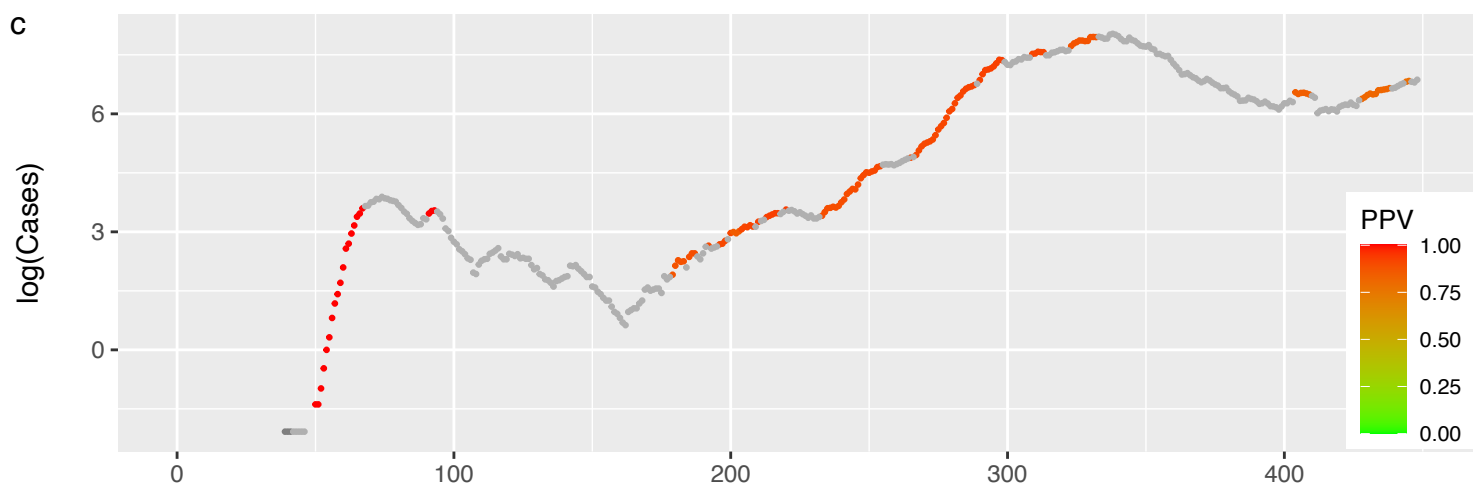
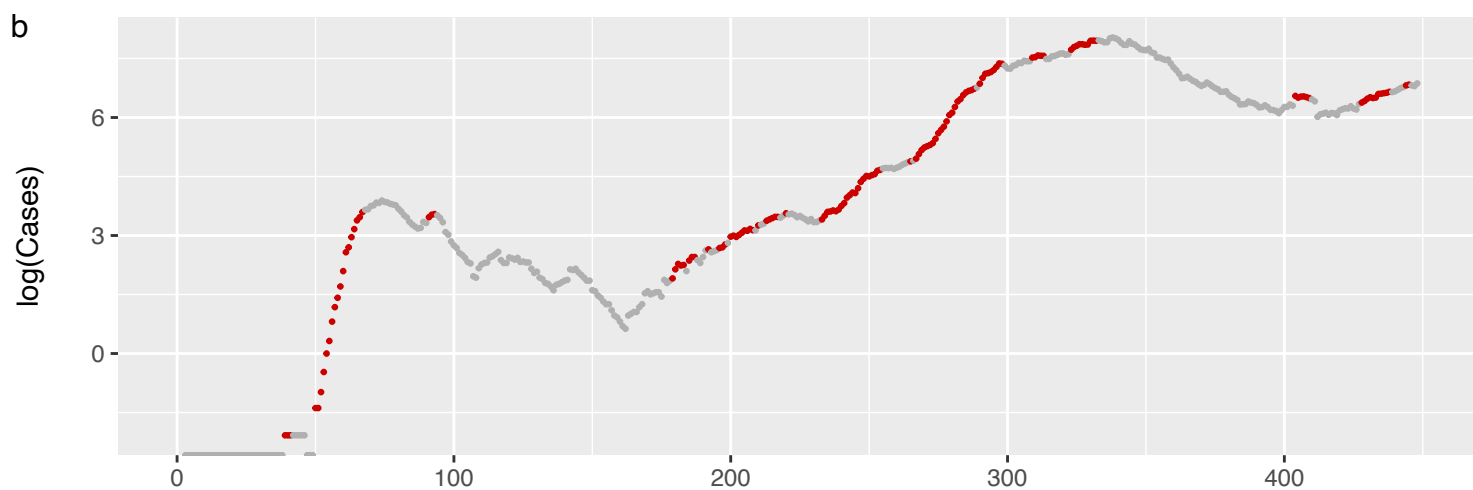
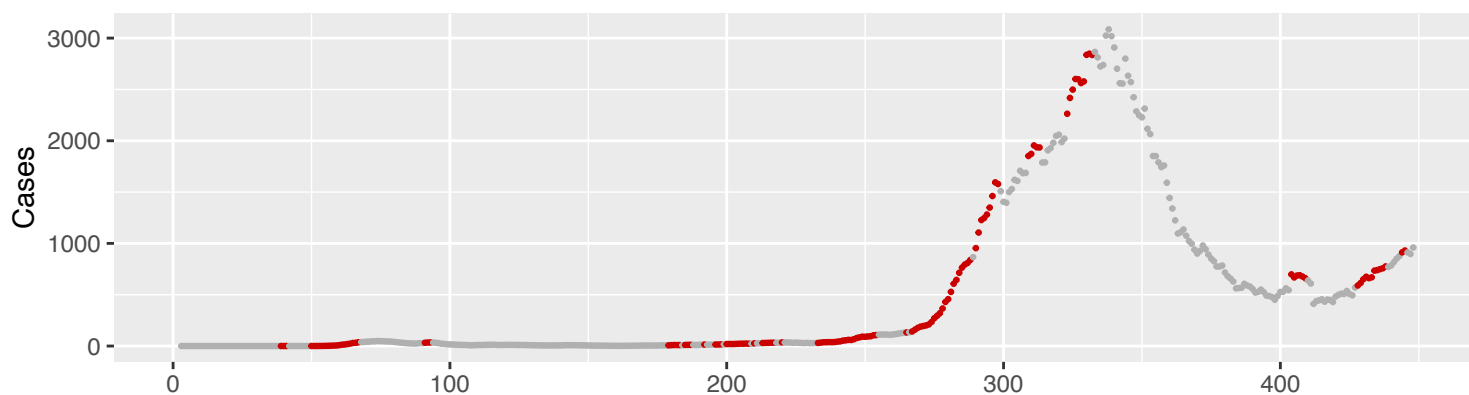
Data are from January 22, 2020 until April 13, 2021

a Libya
 $Se=0.37$ (0.3; 0.43) & $Sp=0.91$ (0.88; 0.95)



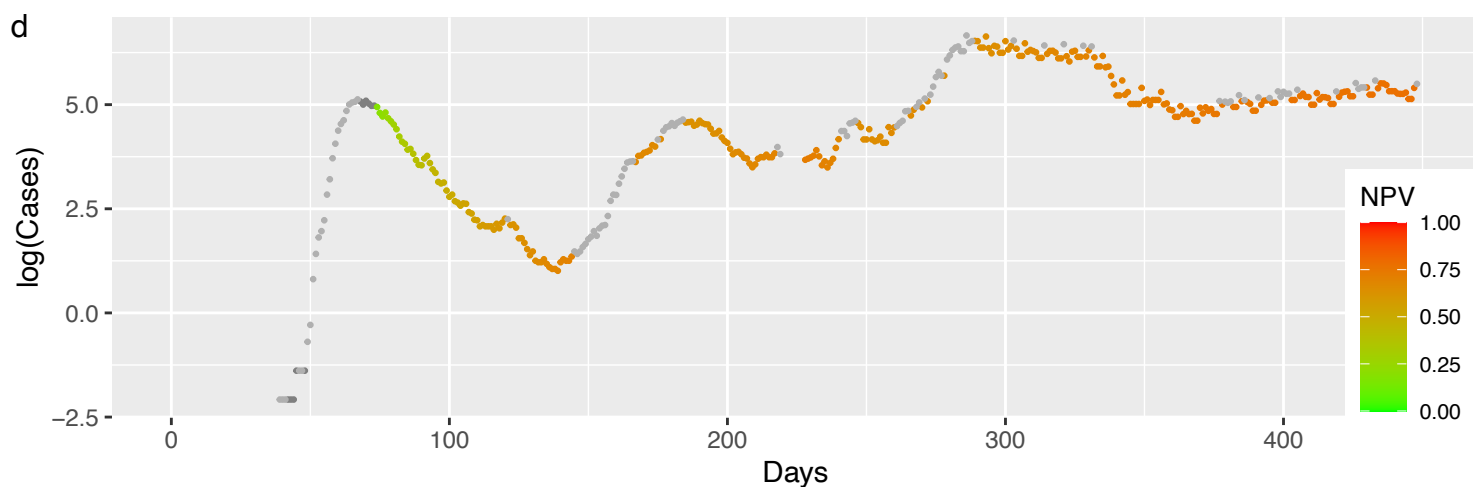
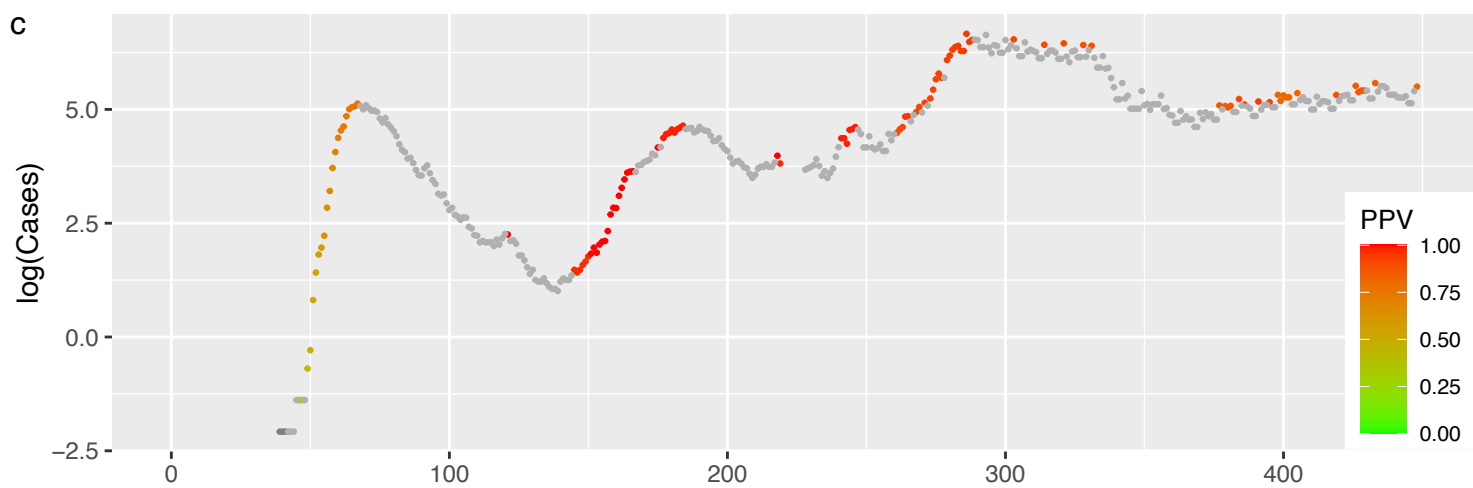
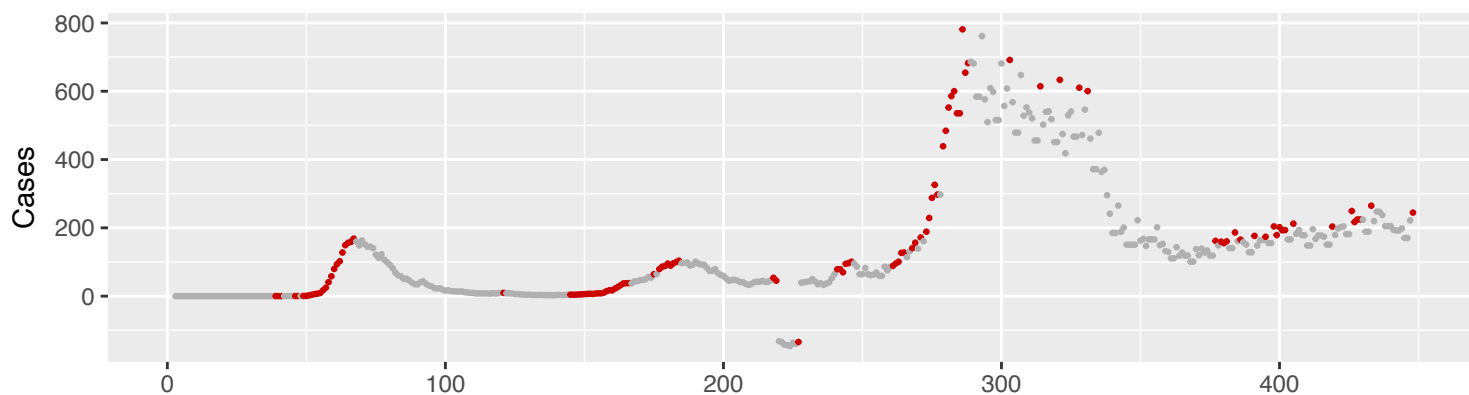
Data are from January 22, 2020 until April 13, 2021

a Lithuania
Se=0.53 (0.46; 0.6) & Sp=0.86 (0.82; 0.9)



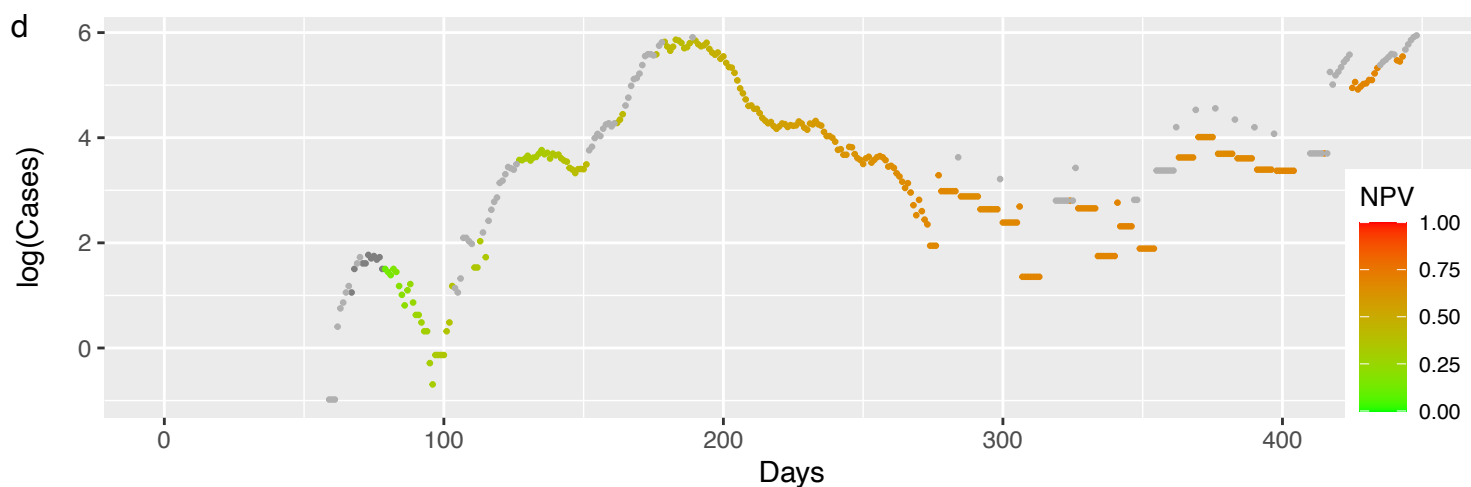
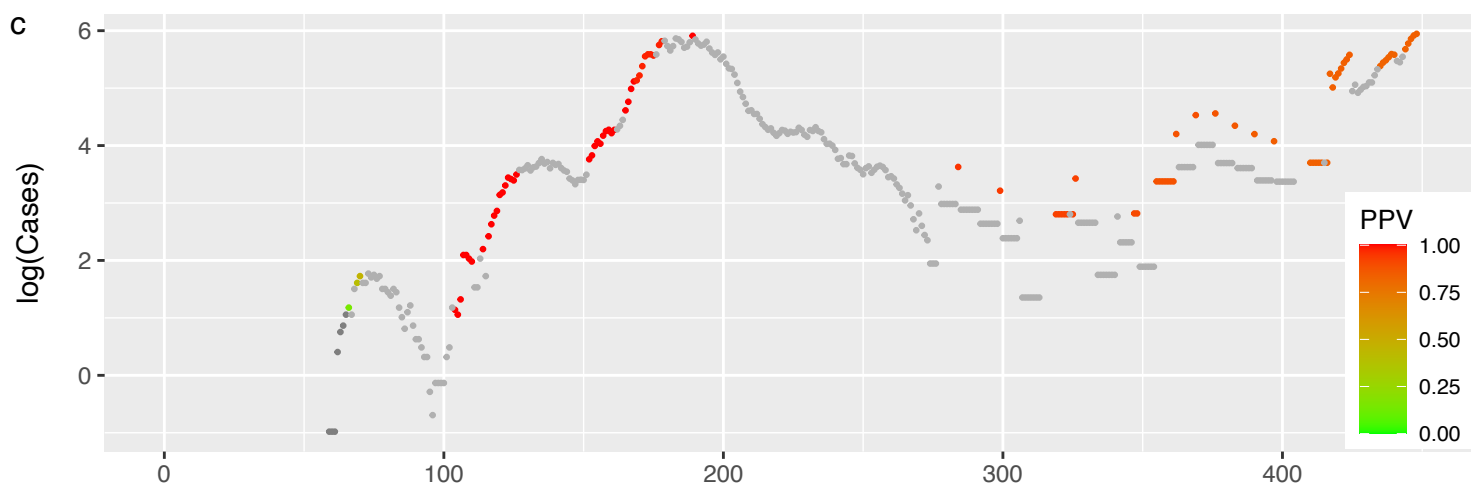
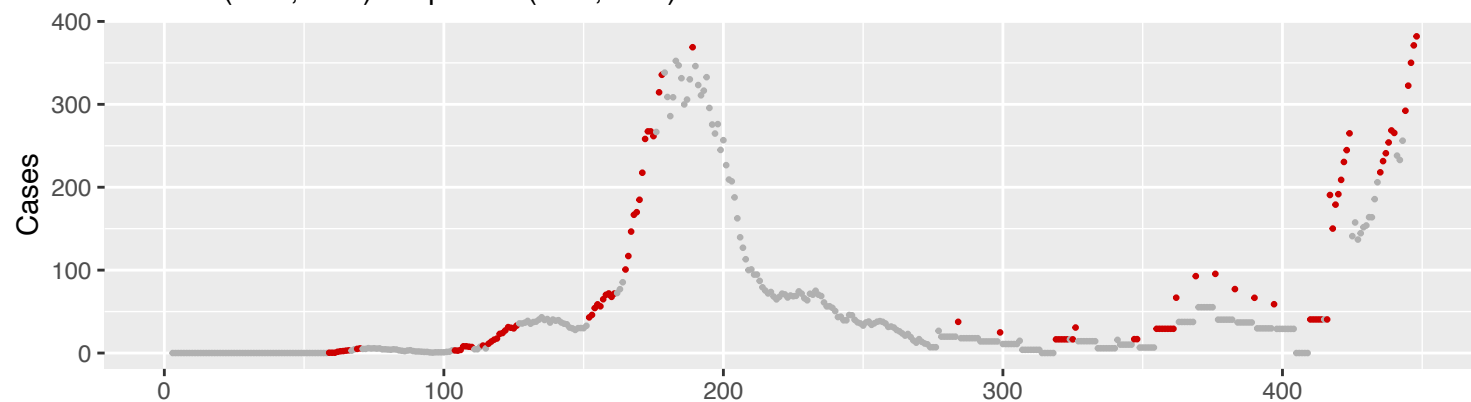
Data are from January 22, 2020 until April 13, 2021

a Luxembourg
Se=0.5 (0.42; 0.58) & Sp=0.86 (0.83; 0.9)



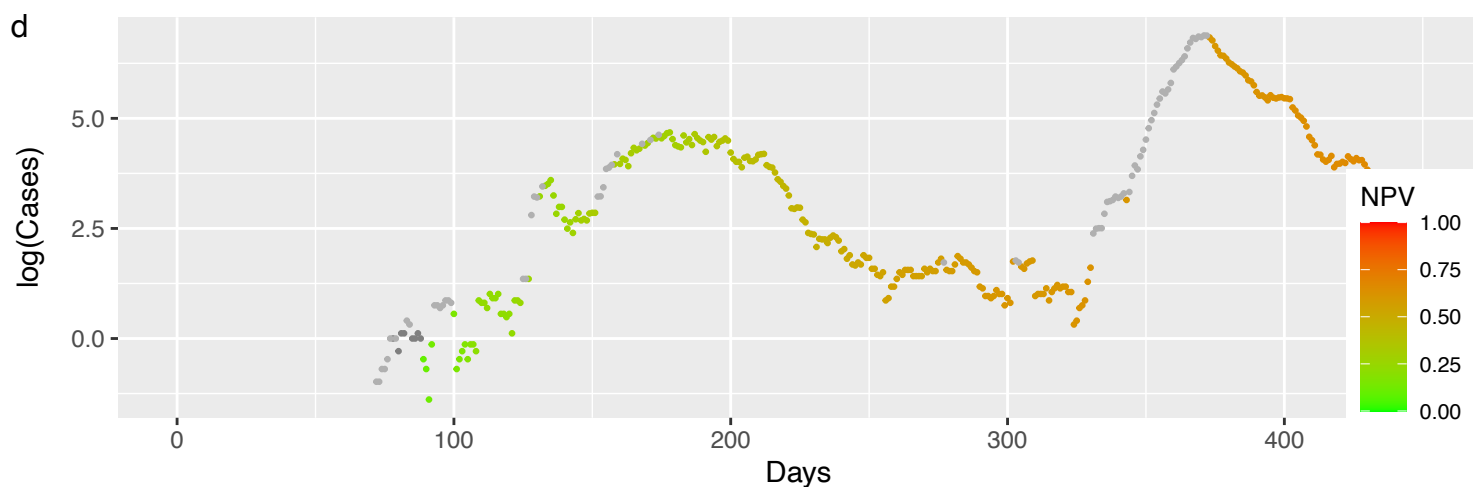
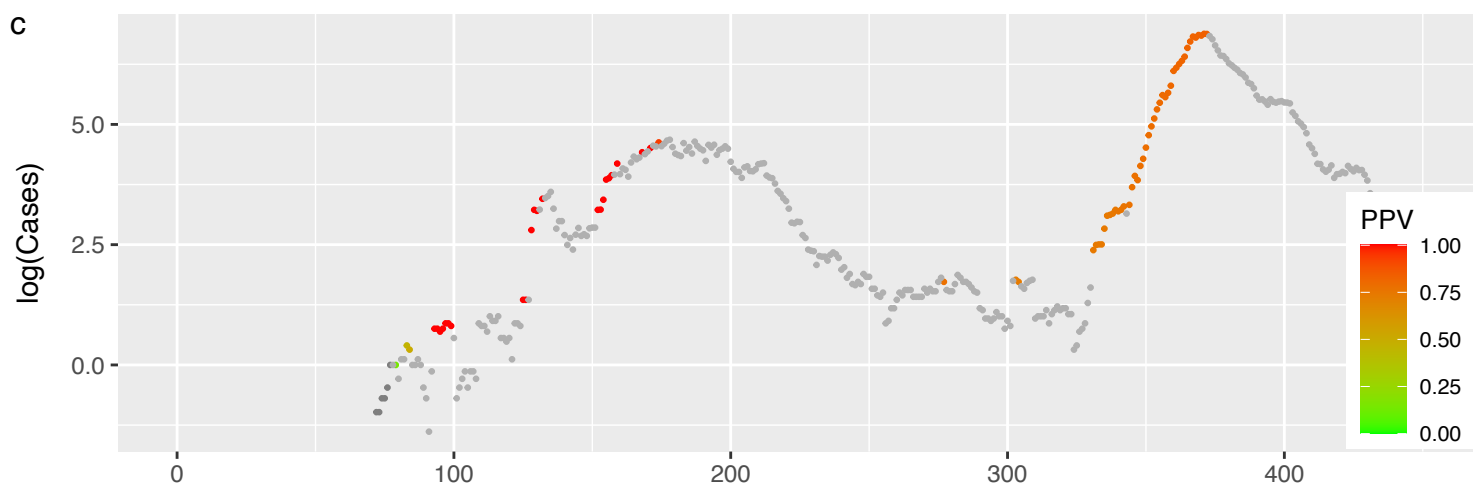
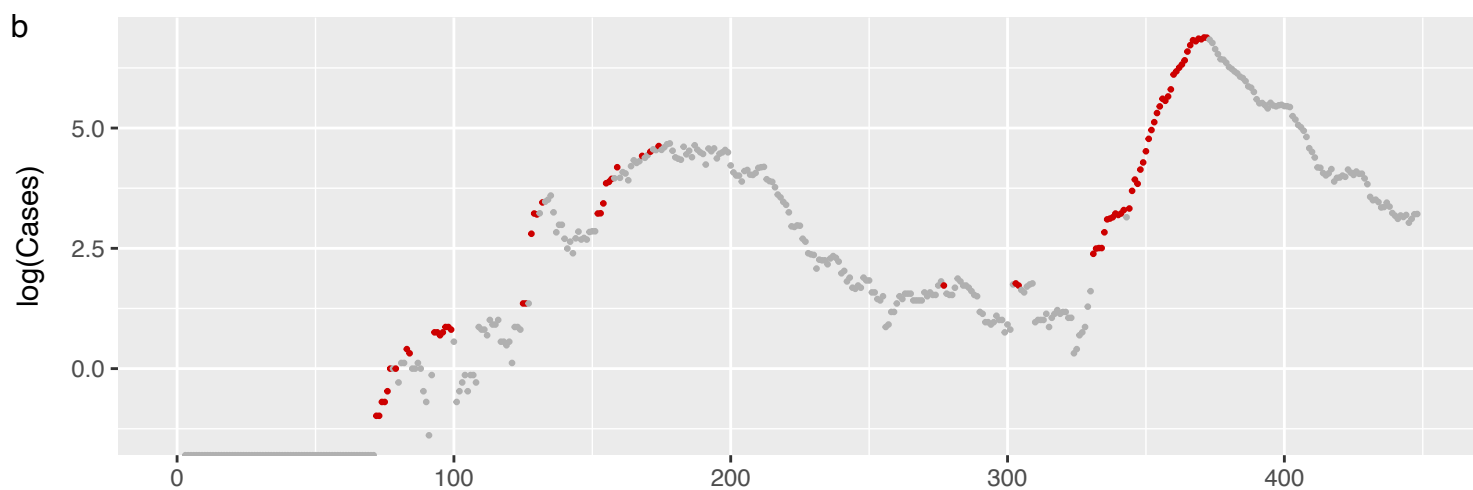
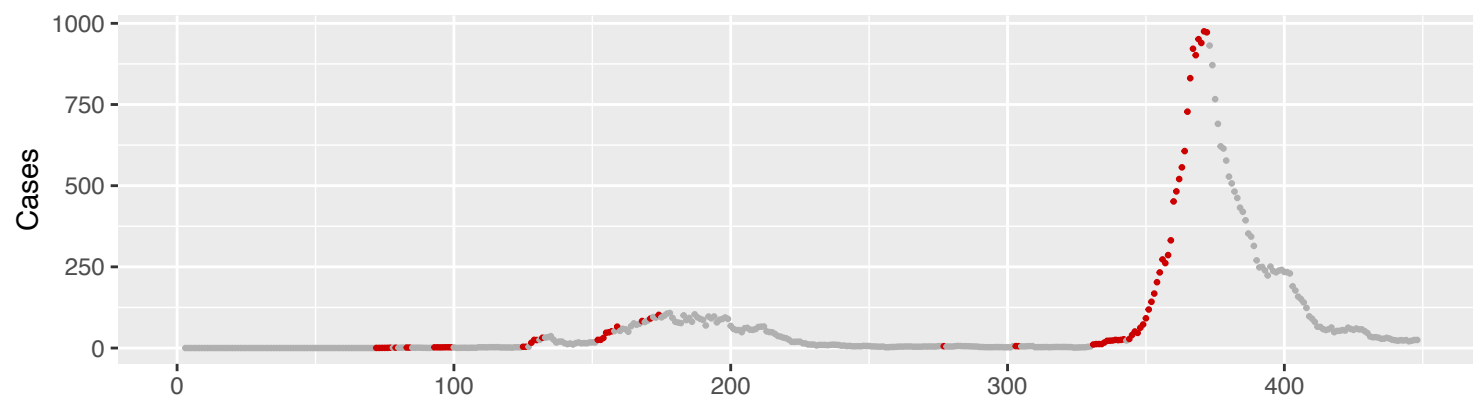
Data are from January 22, 2020 until April 13, 2021

a Madagascar
 $Se=0.41$ (0.35; 0.48) & $Sp=0.91$ (0.88; 0.95)



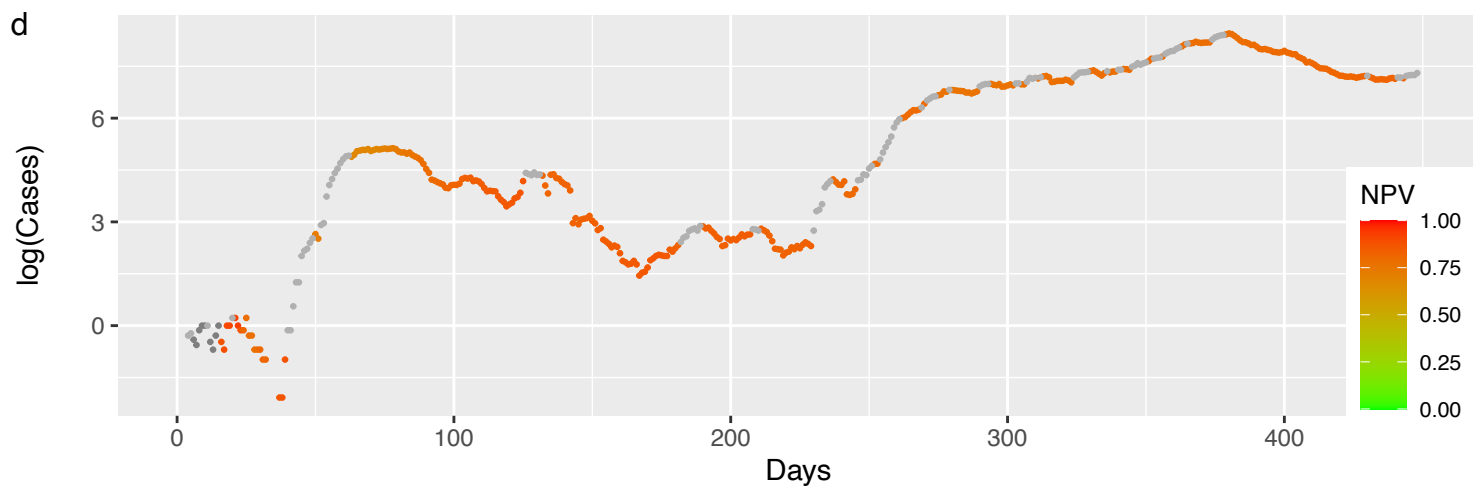
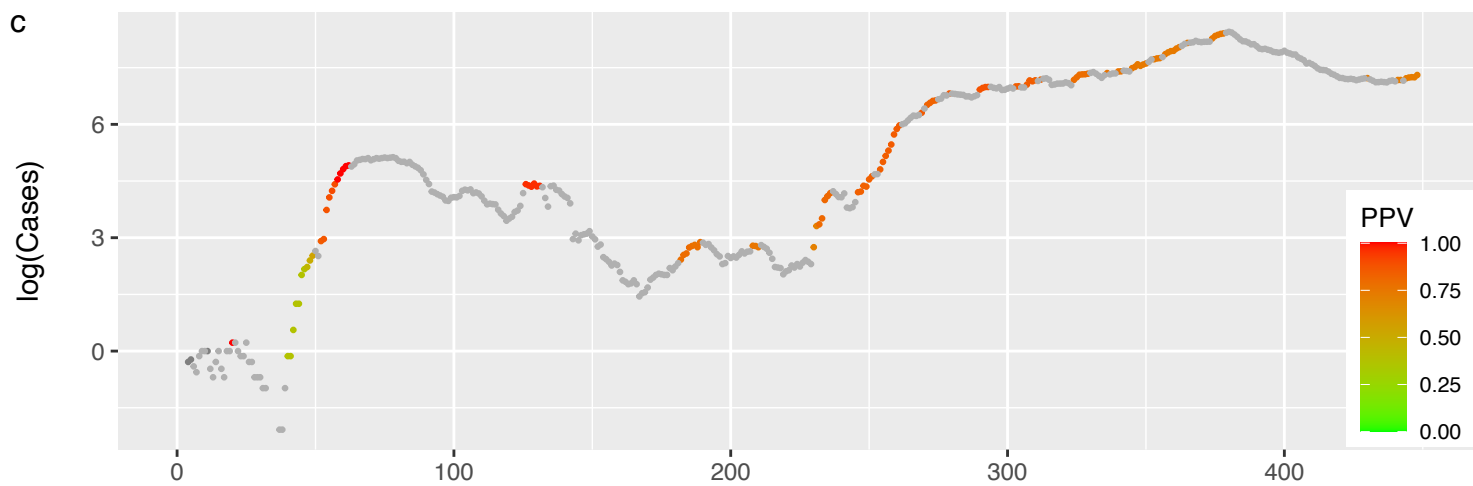
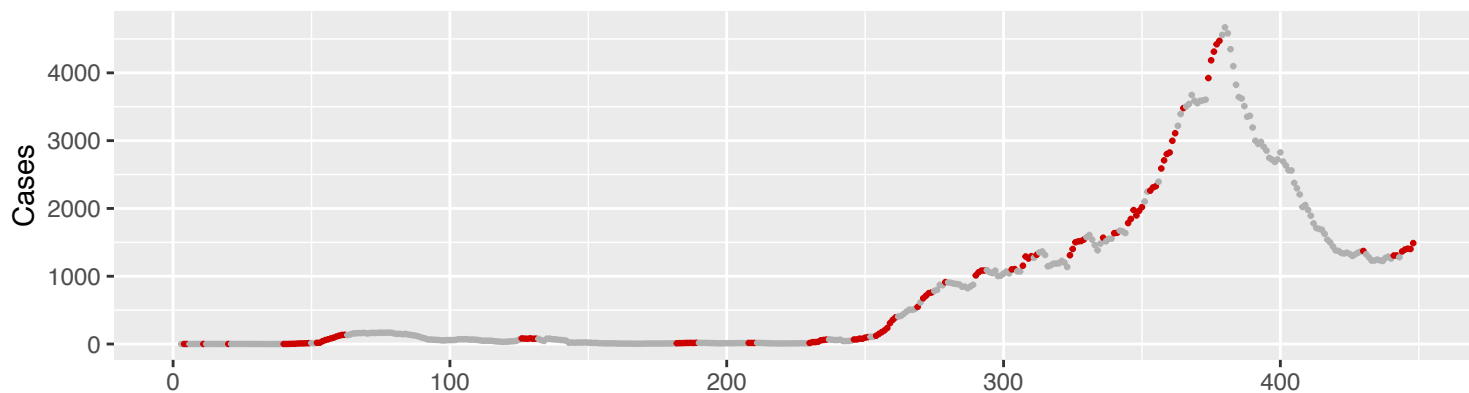
Data are from January 22, 2020 until April 13, 2021

a Malawi
 $Se=0.34$ (0.27; 0.41) & $Sp=0.95$ (0.92; 0.98)



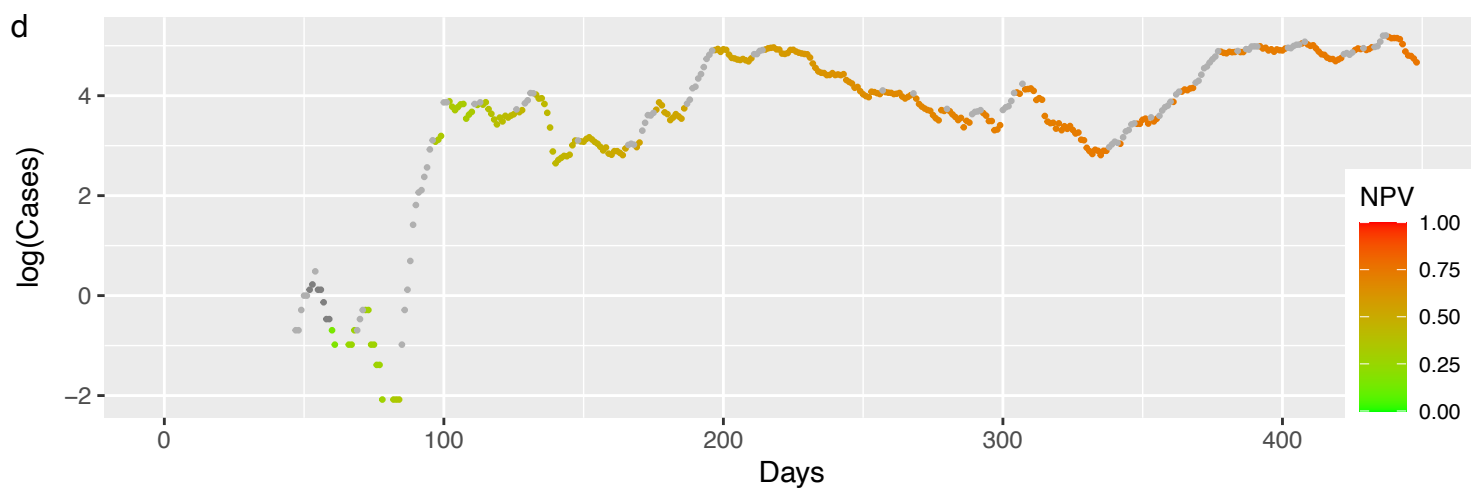
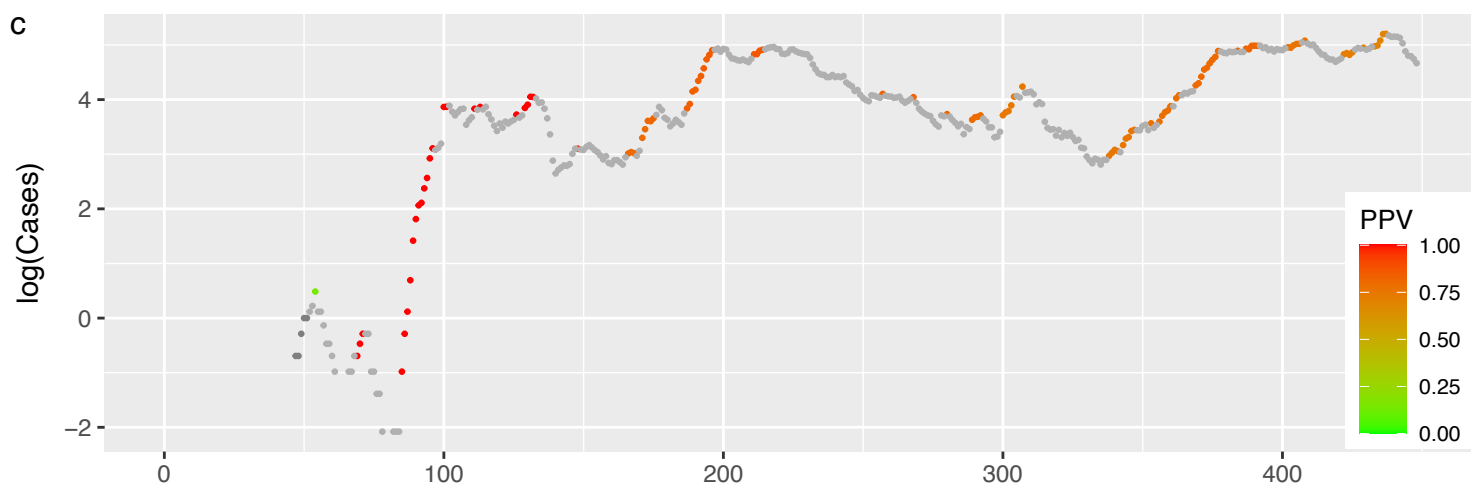
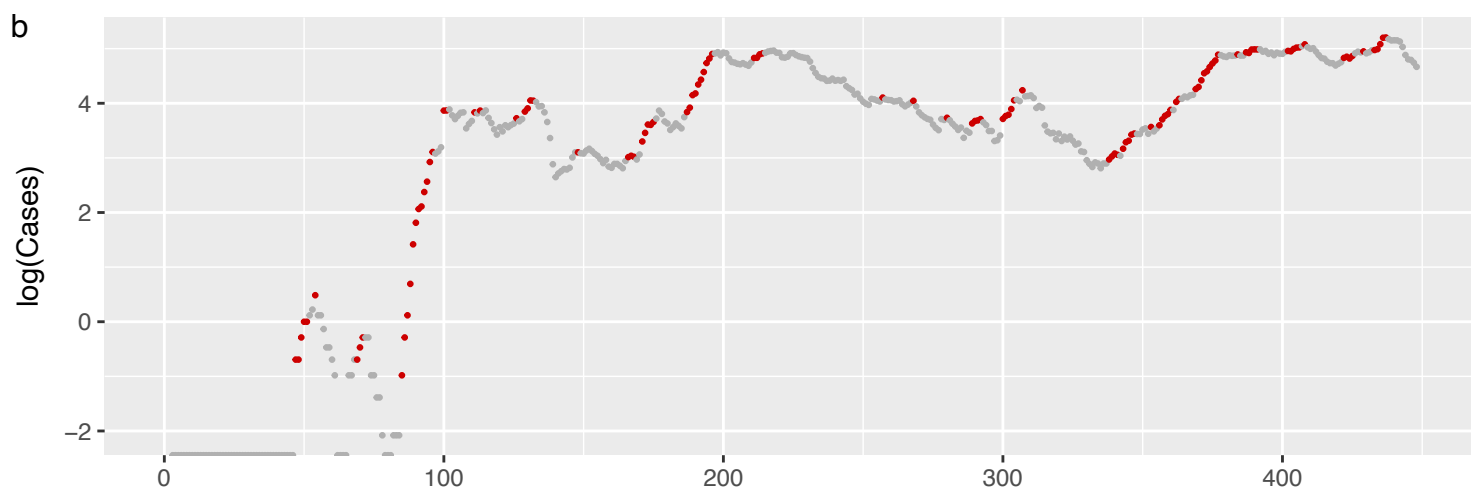
Data are from January 22, 2020 until April 13, 2021

a Malaysia
Se=0.53 (0.45; 0.62) & Sp=0.86 (0.82; 0.9)



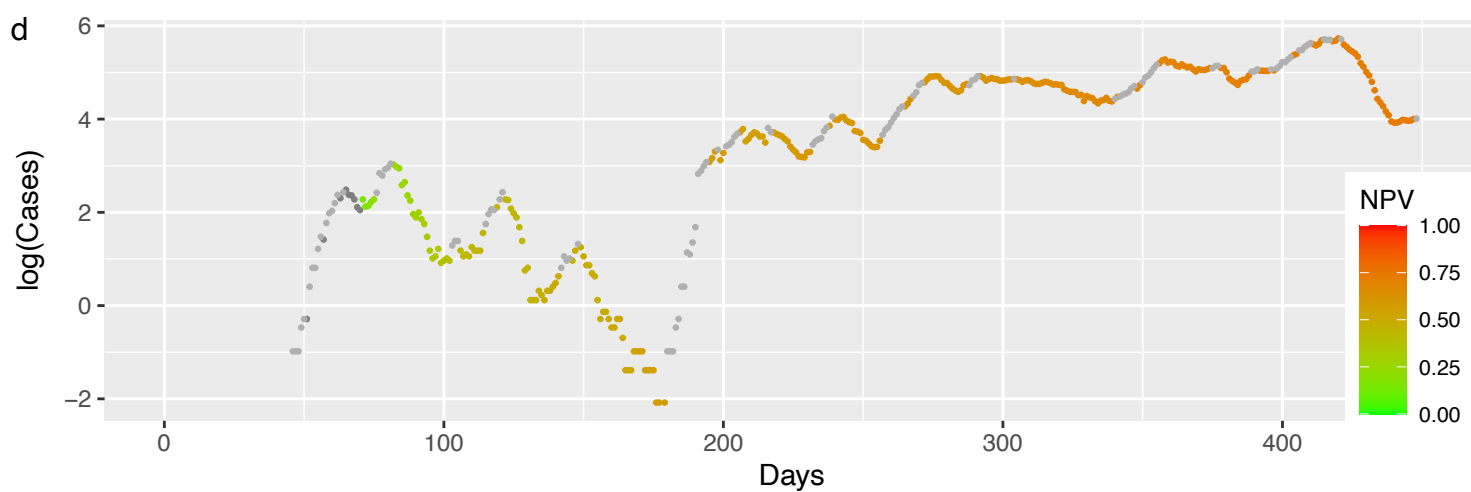
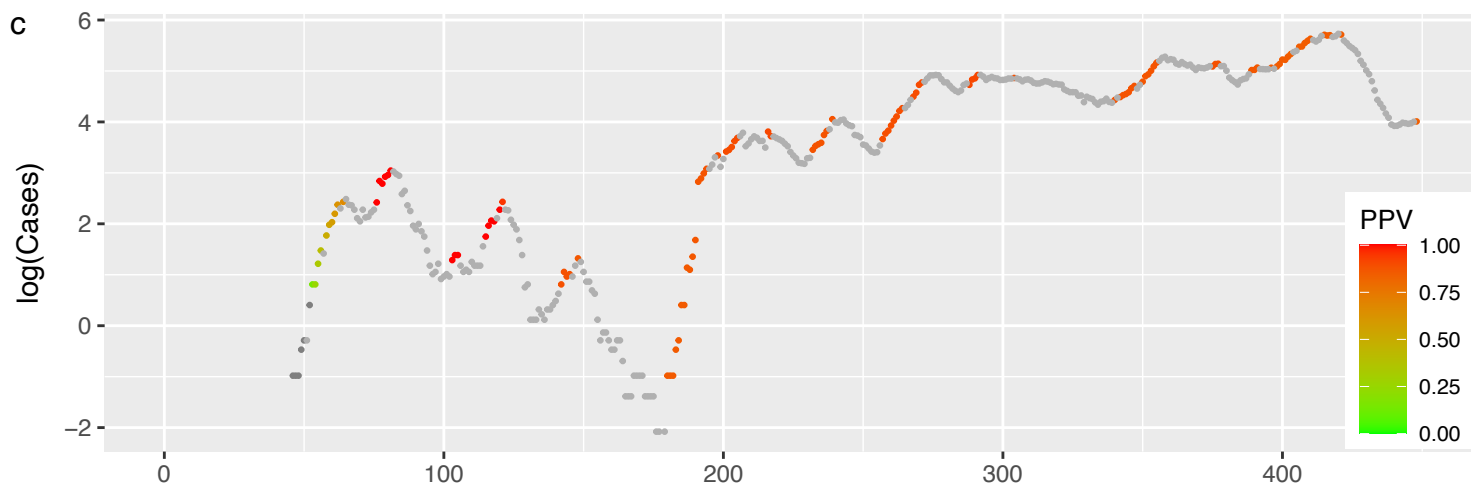
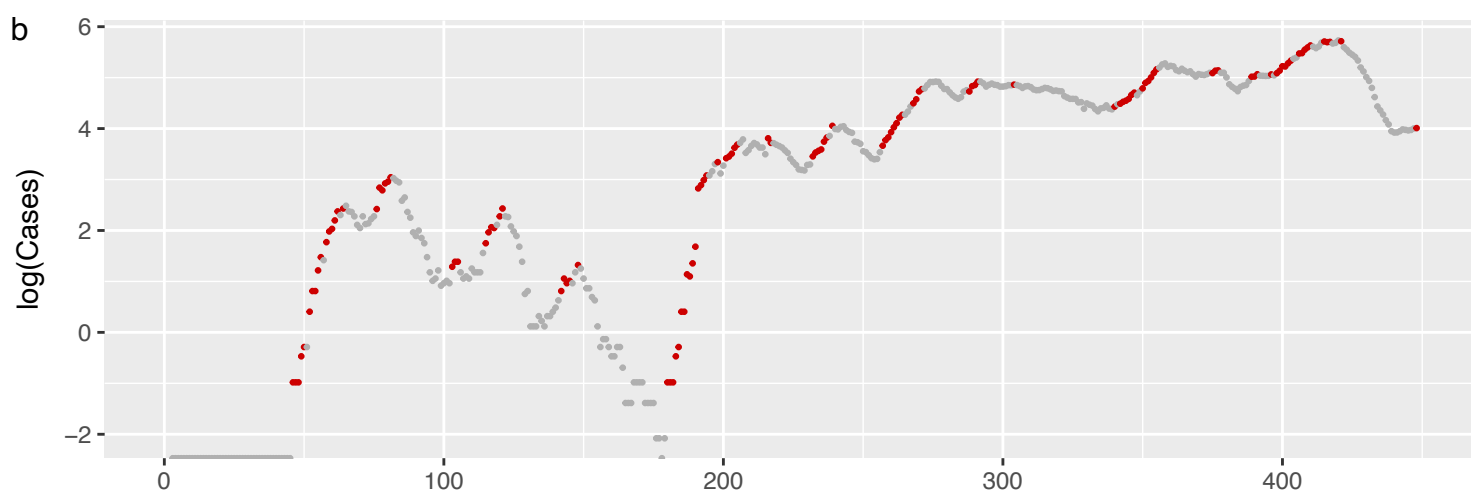
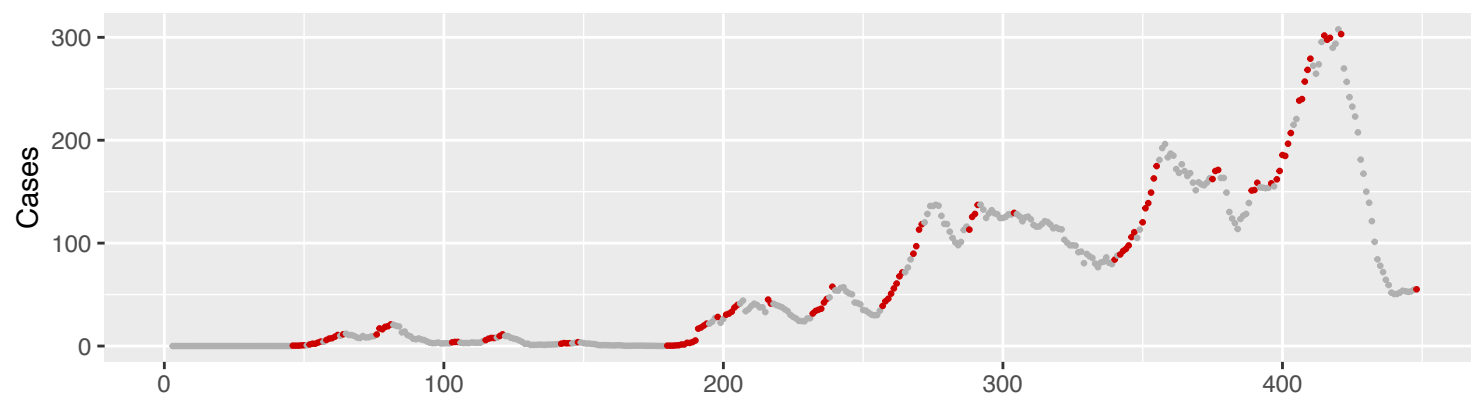
Data are from January 22, 2020 until April 13, 2021

a Maldives
Se=0.47 (0.39; 0.55) & Sp=0.86 (0.82; 0.9)



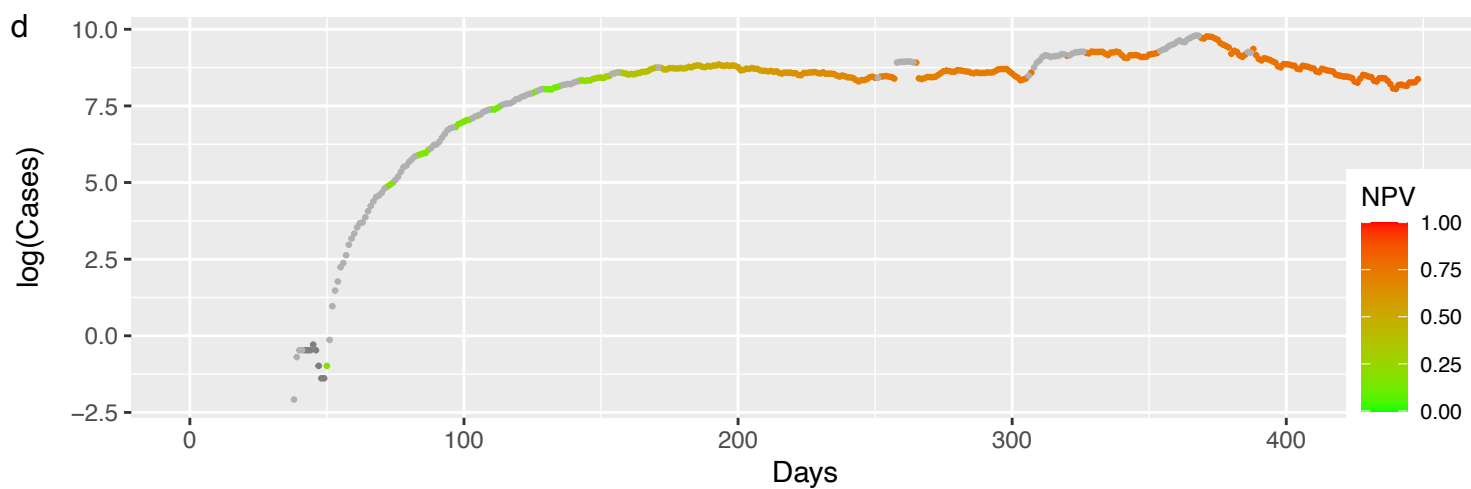
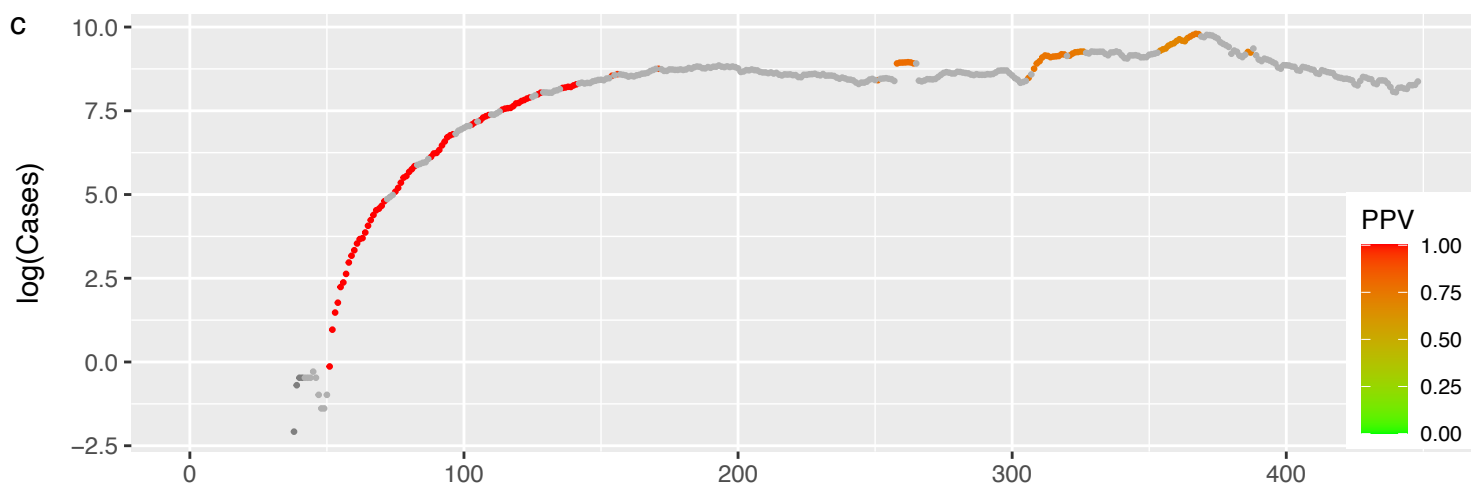
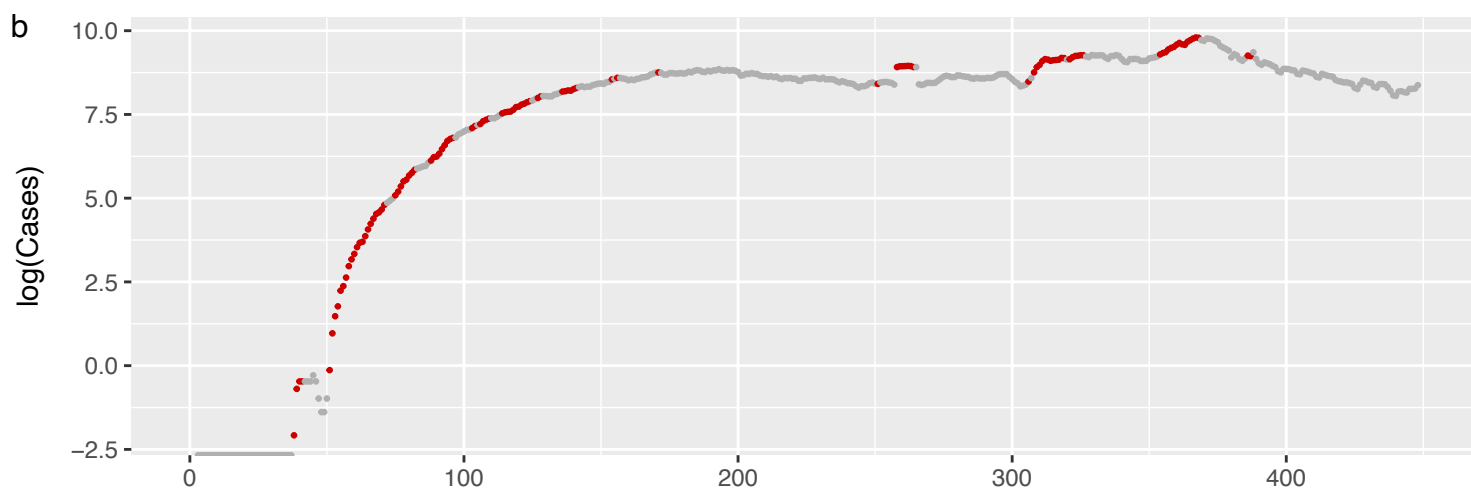
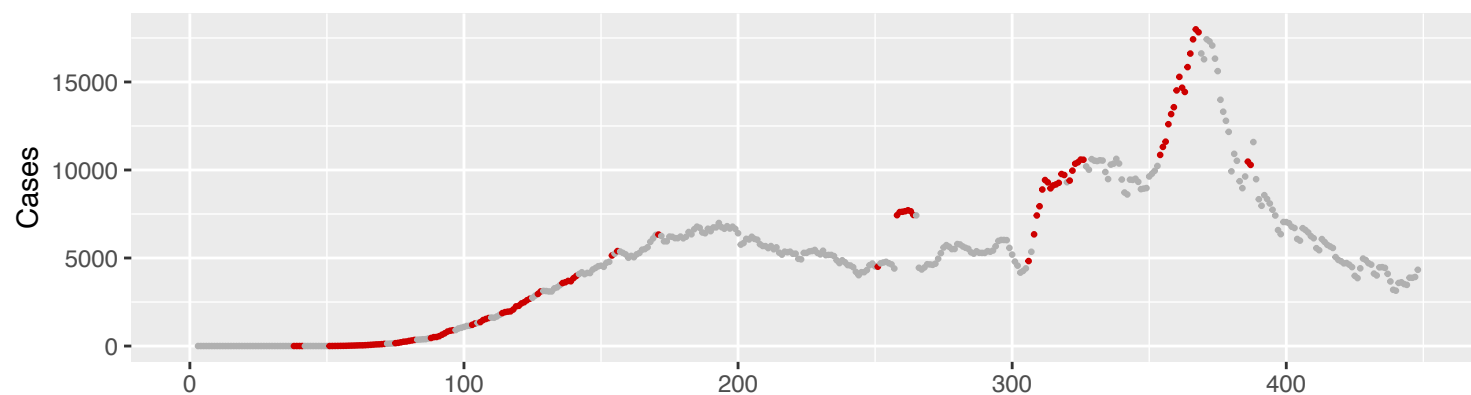
Data are from January 22, 2020 until April 13, 2021

a Malta
Se=0.53 (0.45; 0.6) & Sp=0.9 (0.86; 0.93)



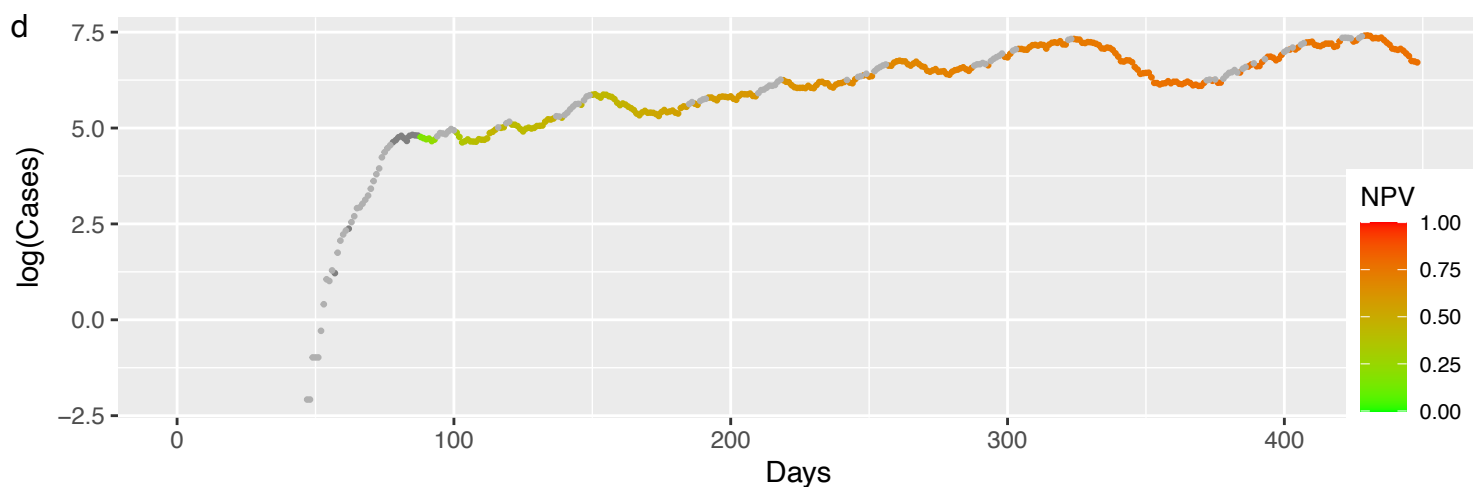
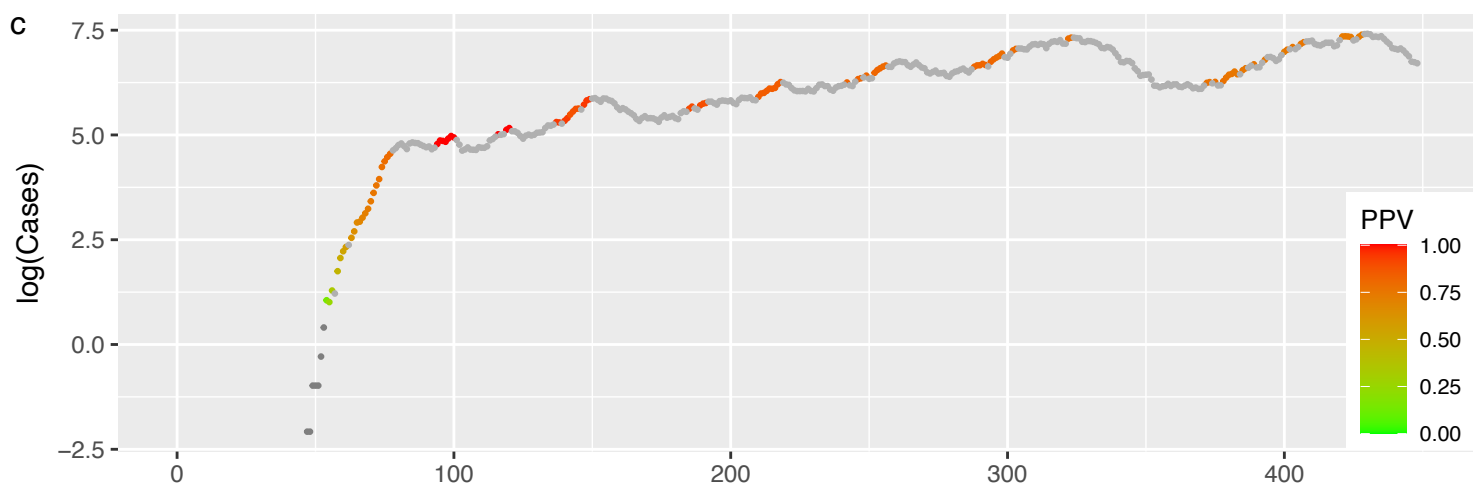
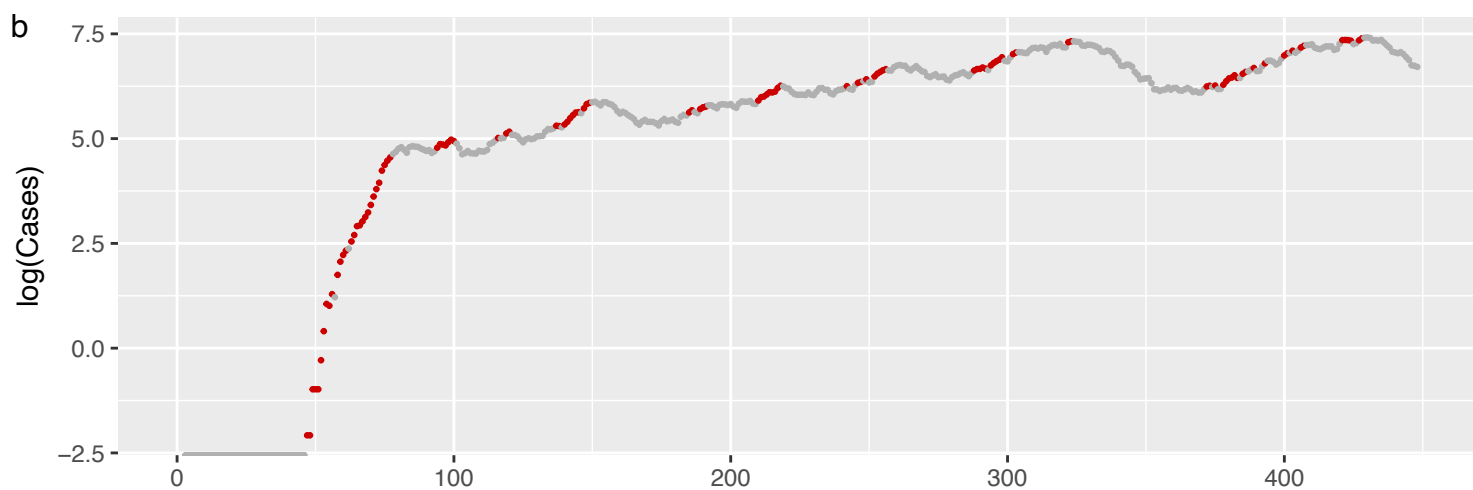
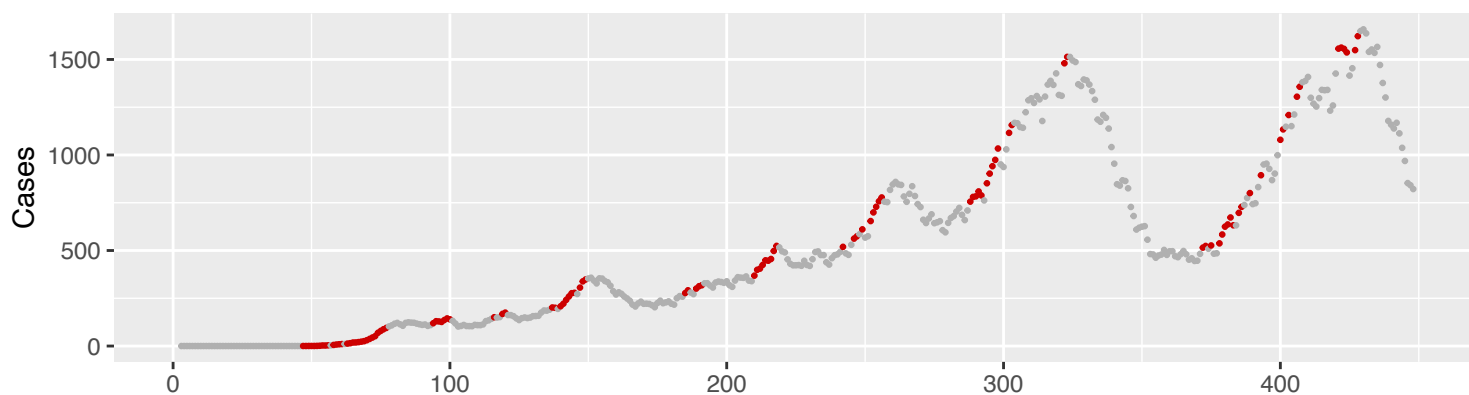
Data are from January 22, 2020 until April 13, 2021

a Mexico
Se=0.52 (0.44; 0.6) & Sp=0.87 (0.83; 0.91)



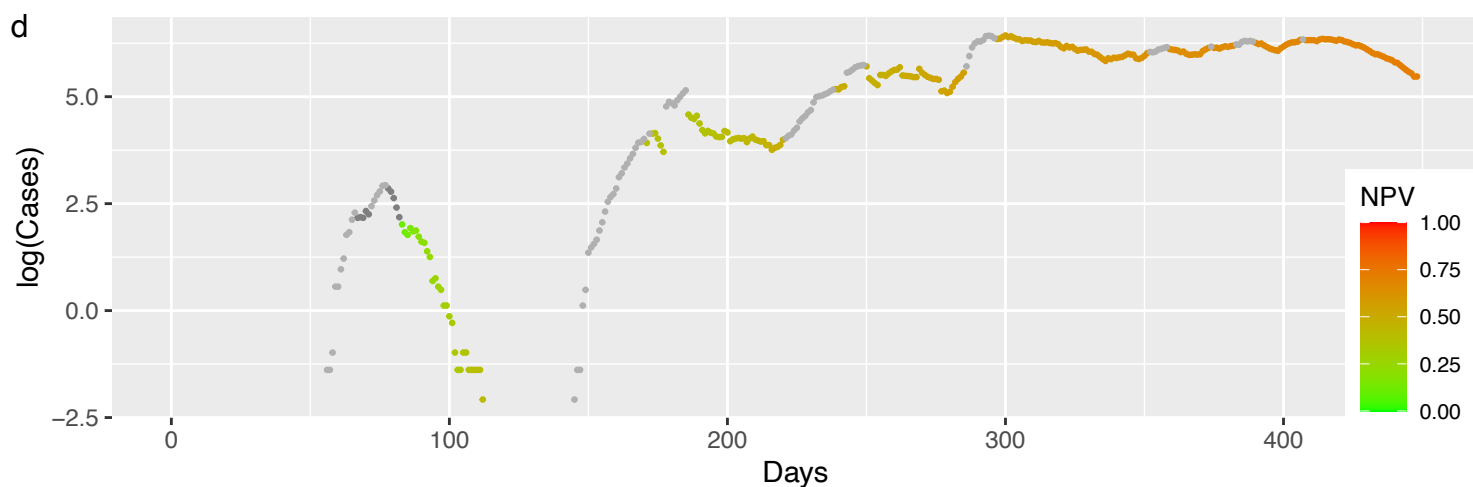
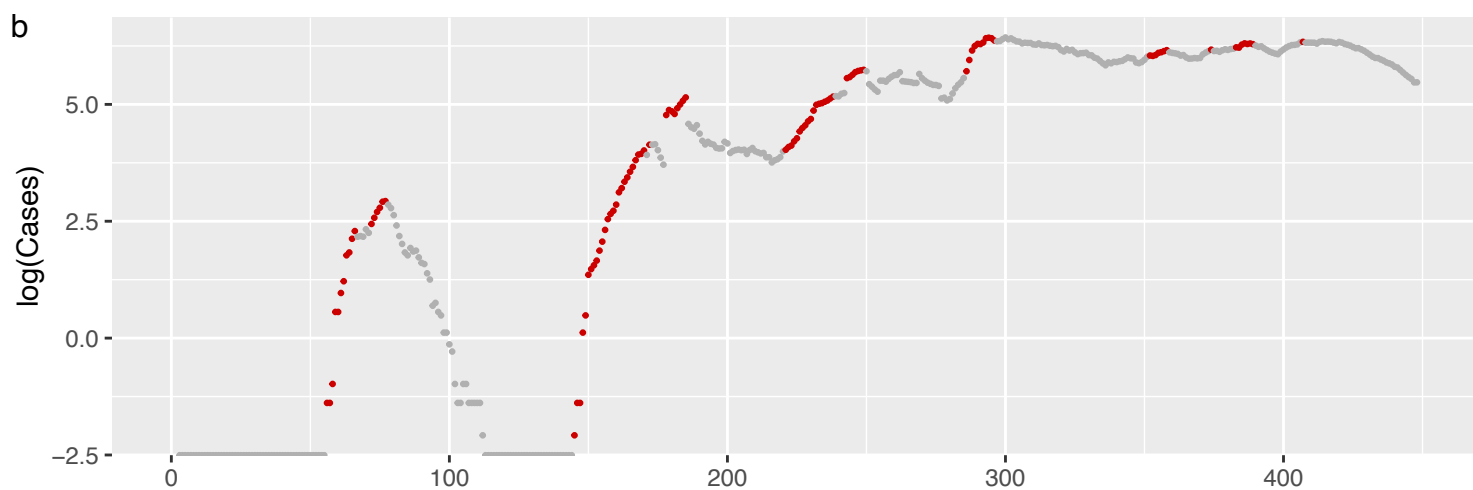
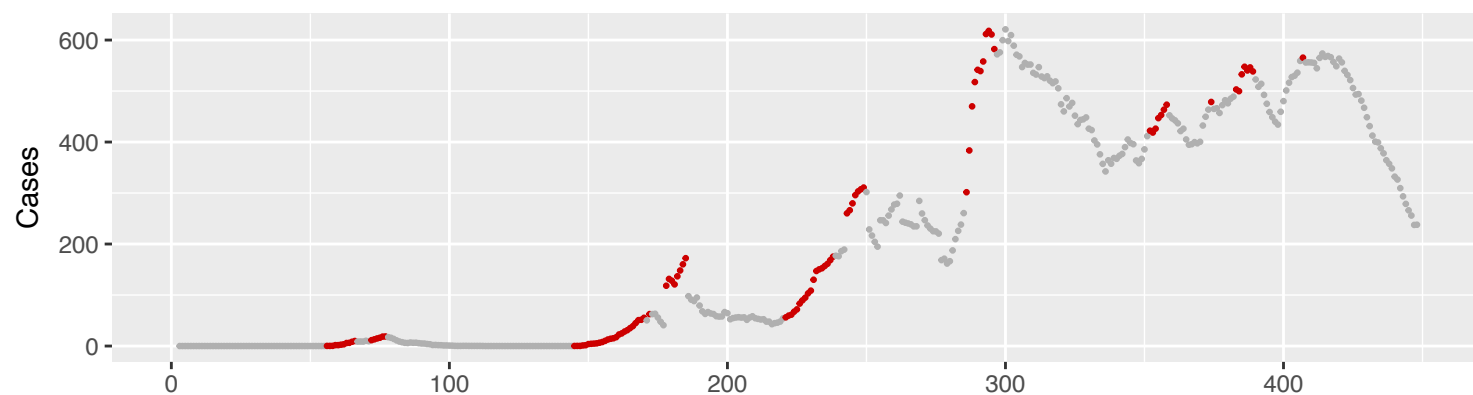
Data are from January 22, 2020 until April 13, 2021

a Moldova
Se=0.47 (0.39; 0.55) & Sp=0.87 (0.83; 0.91)



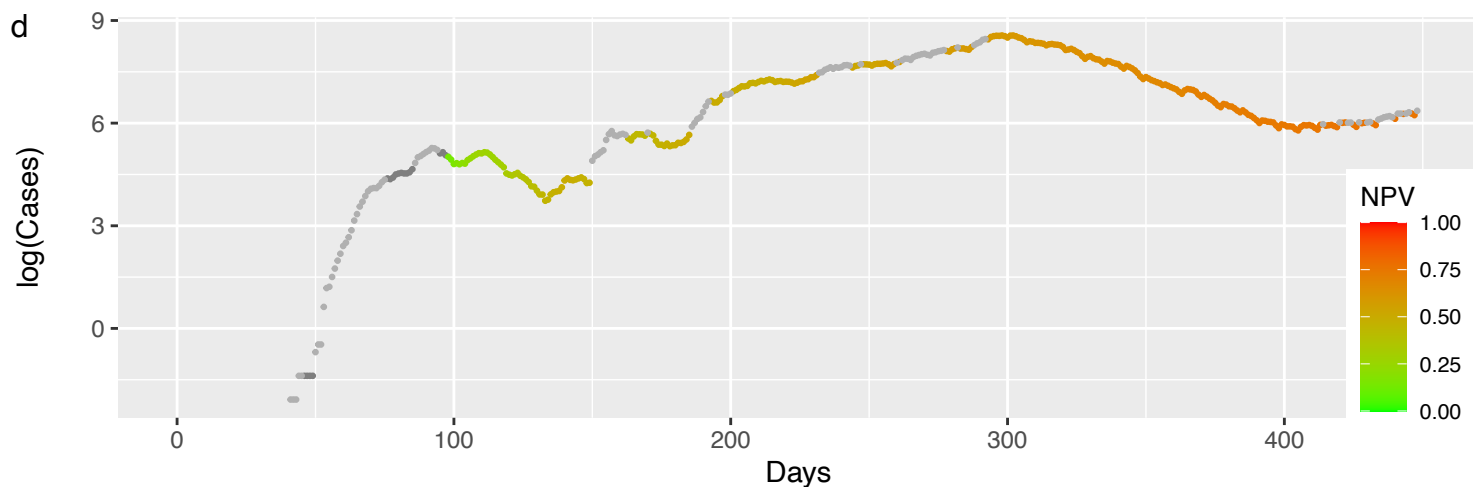
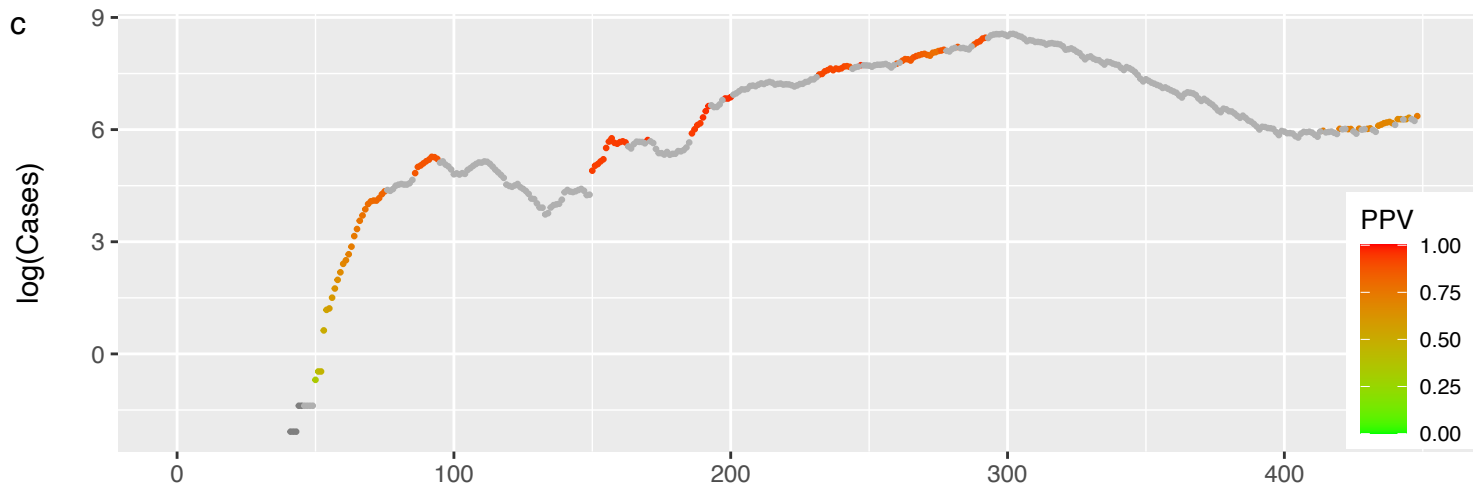
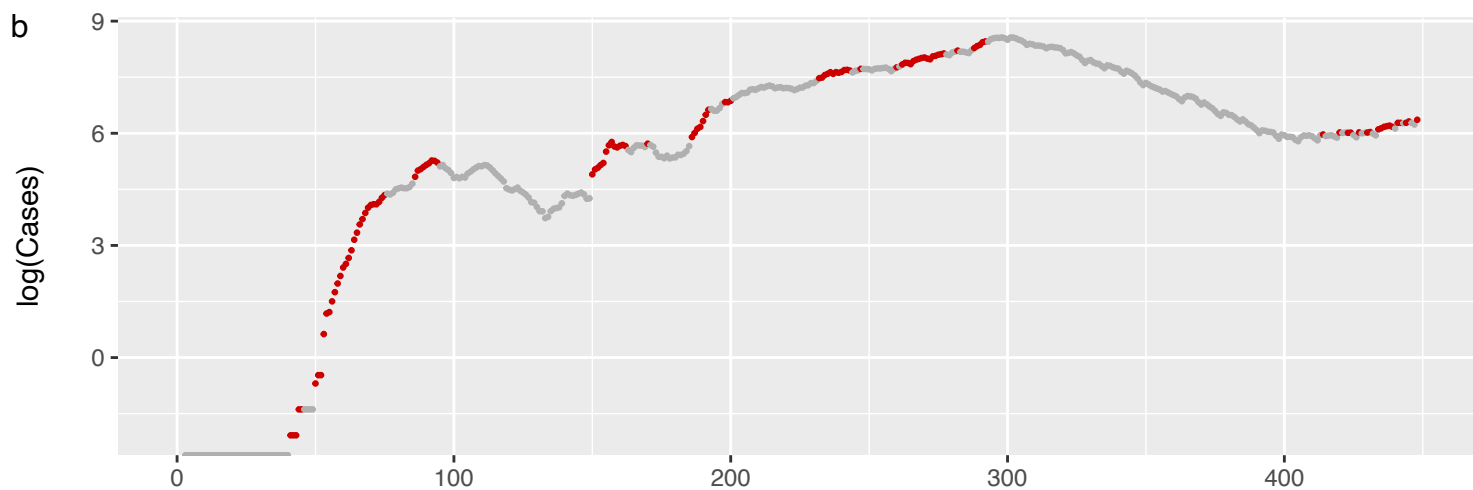
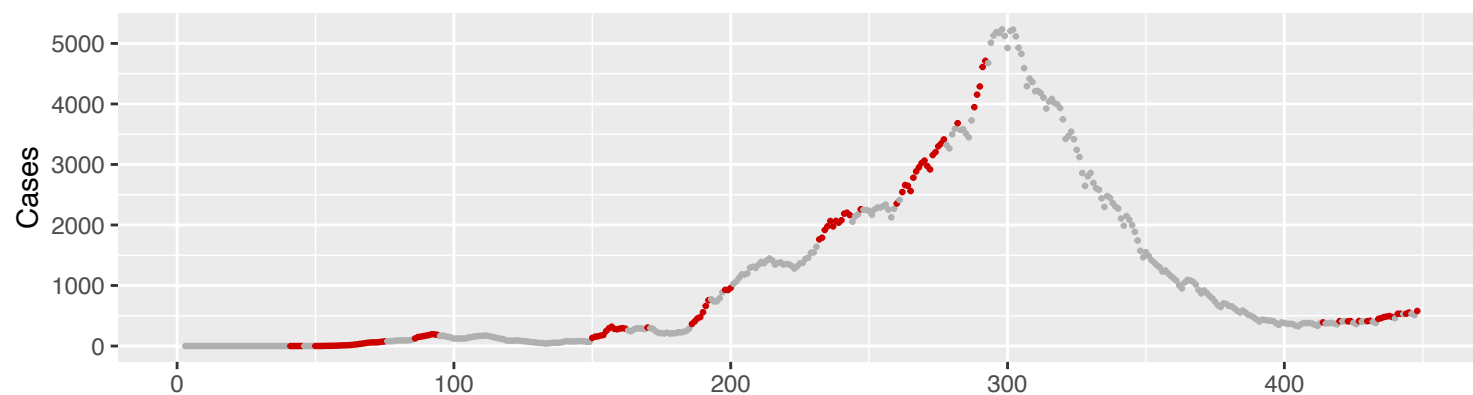
Data are from January 22, 2020 until April 13, 2021

a Montenegro
 $Se=0.44$ (0.36; 0.51) & $Sp=0.89$ (0.85; 0.93)



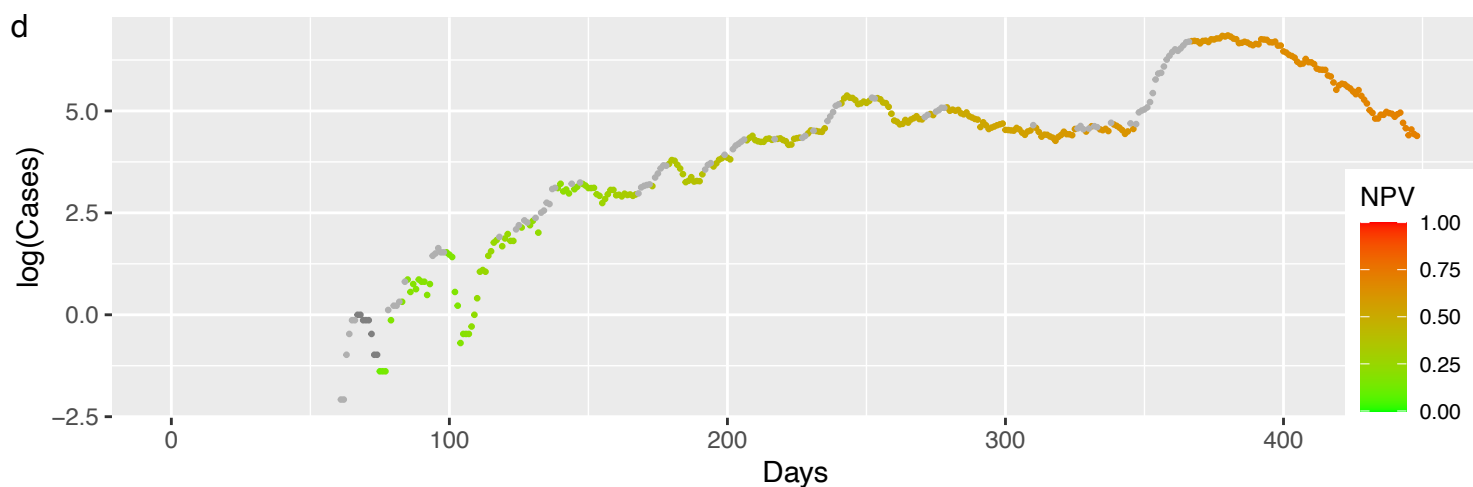
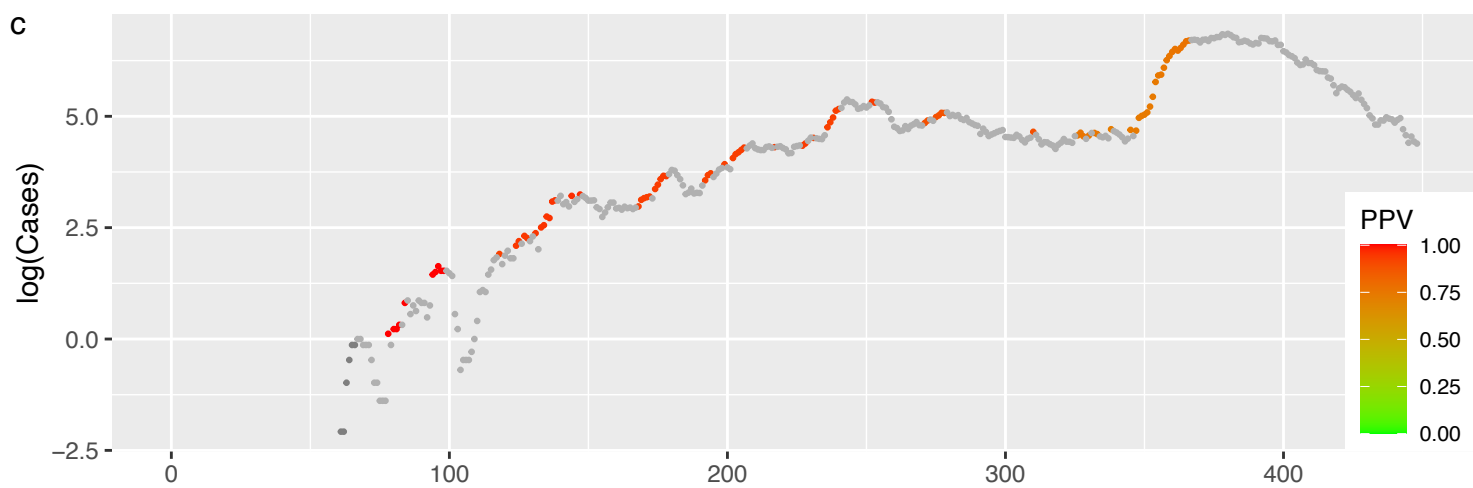
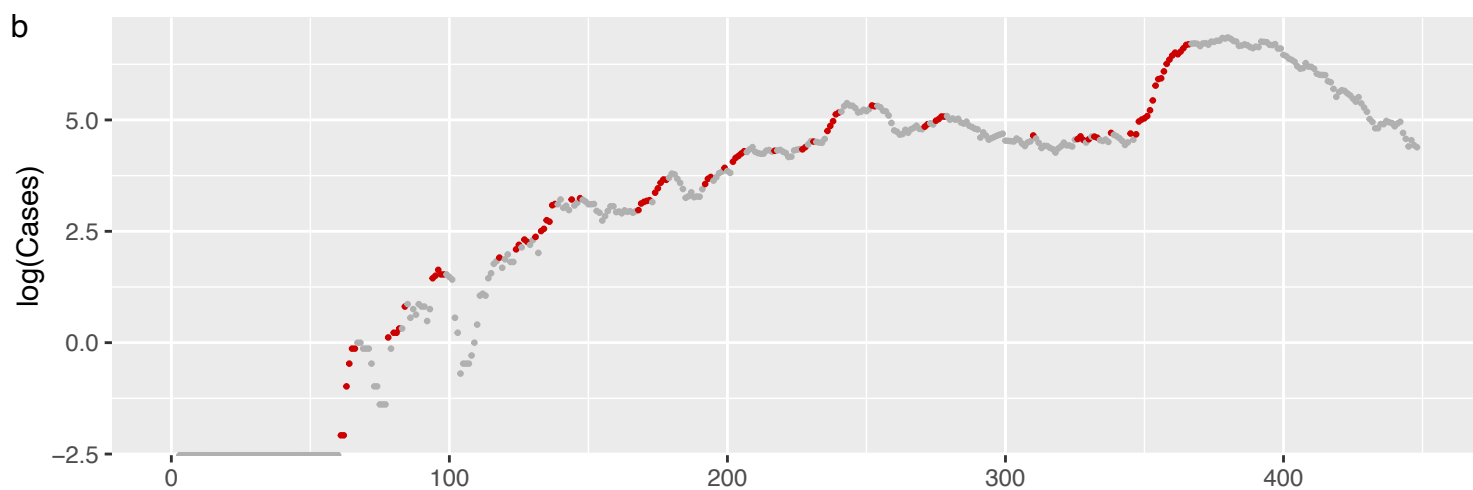
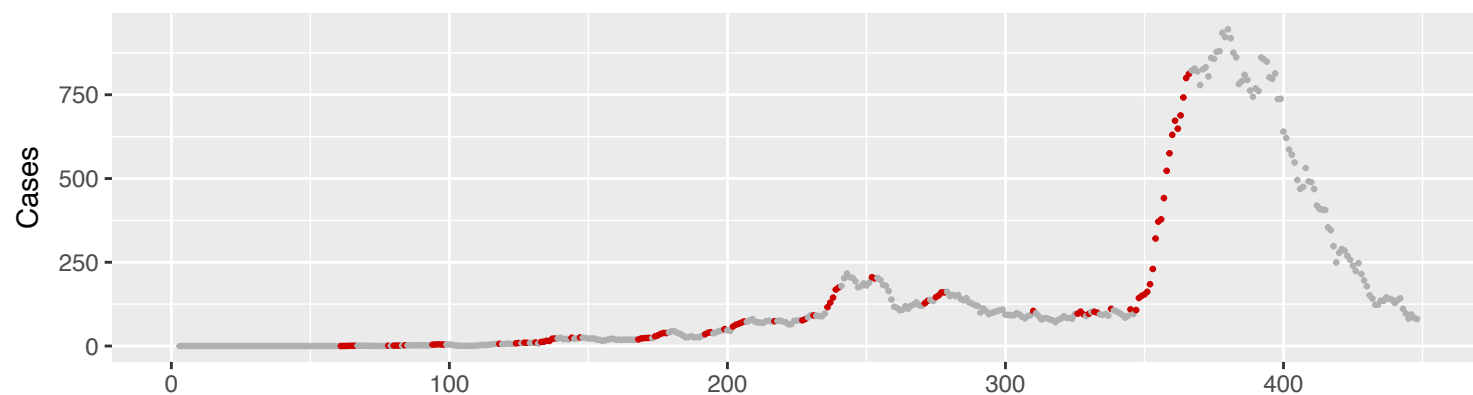
Data are from January 22, 2020 until April 13, 2021

a Morocco
Se=0.42 (0.34; 0.49) & Sp=0.81 (0.77; 0.86)



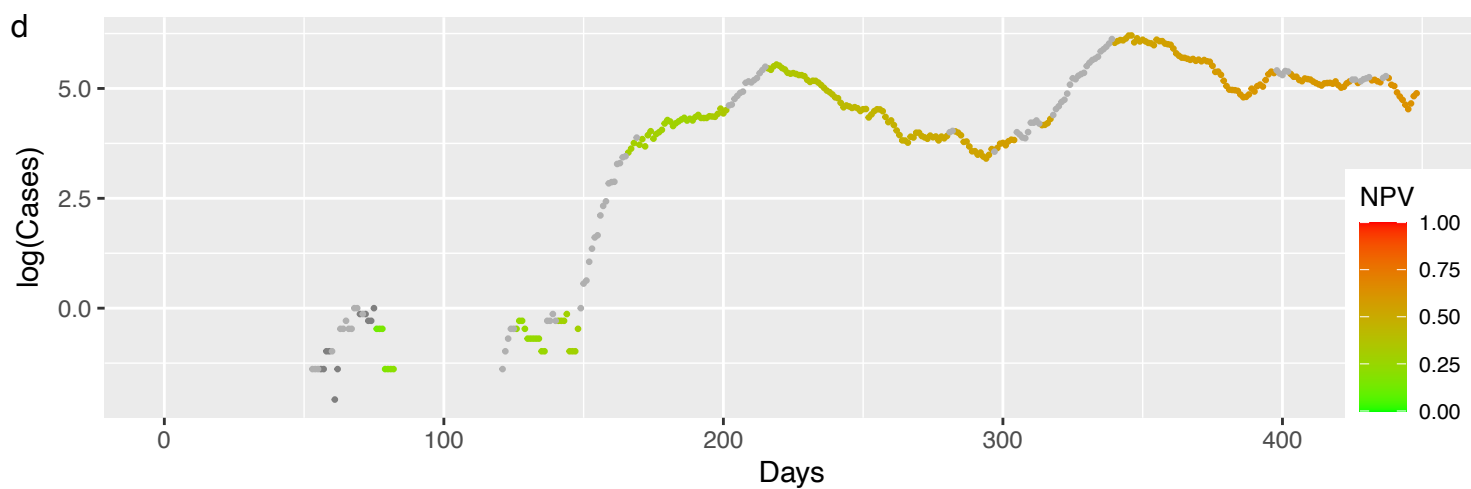
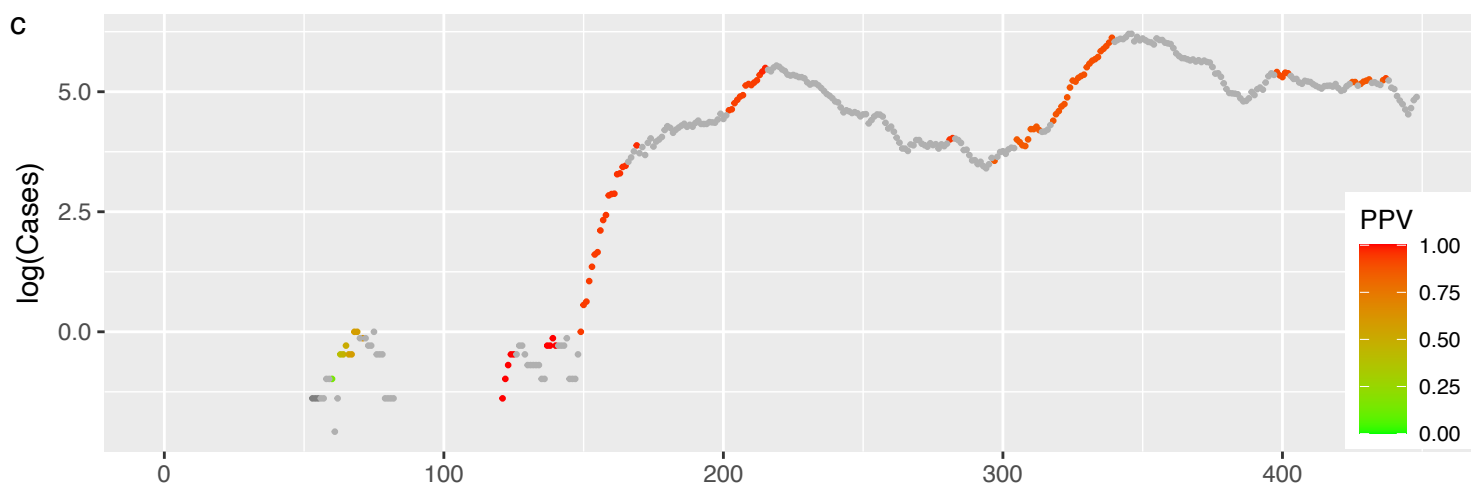
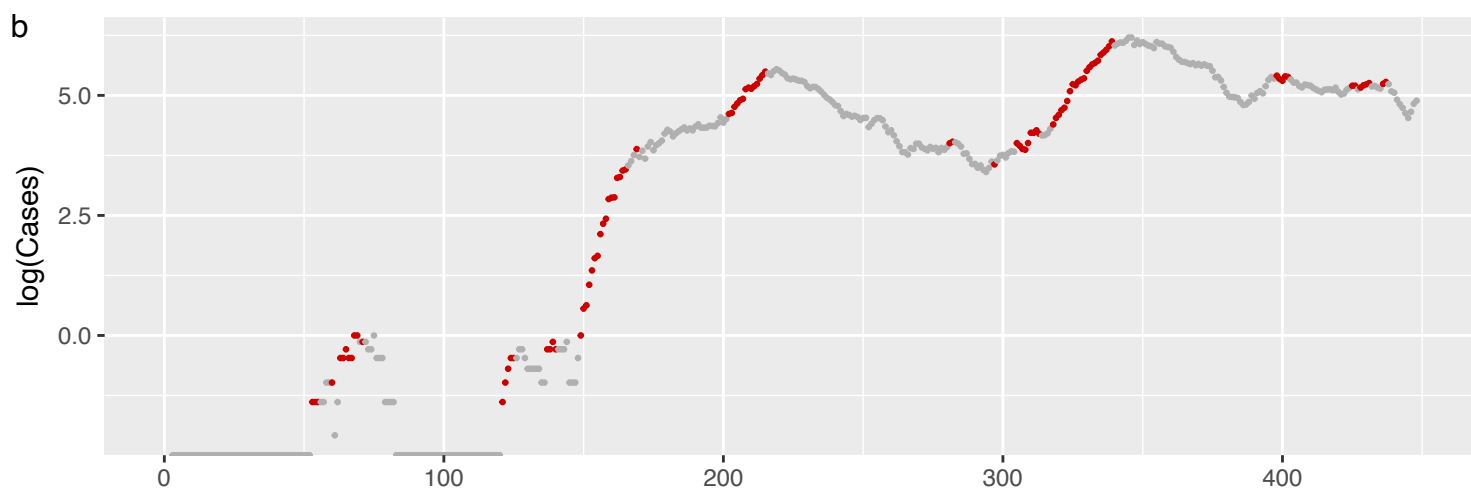
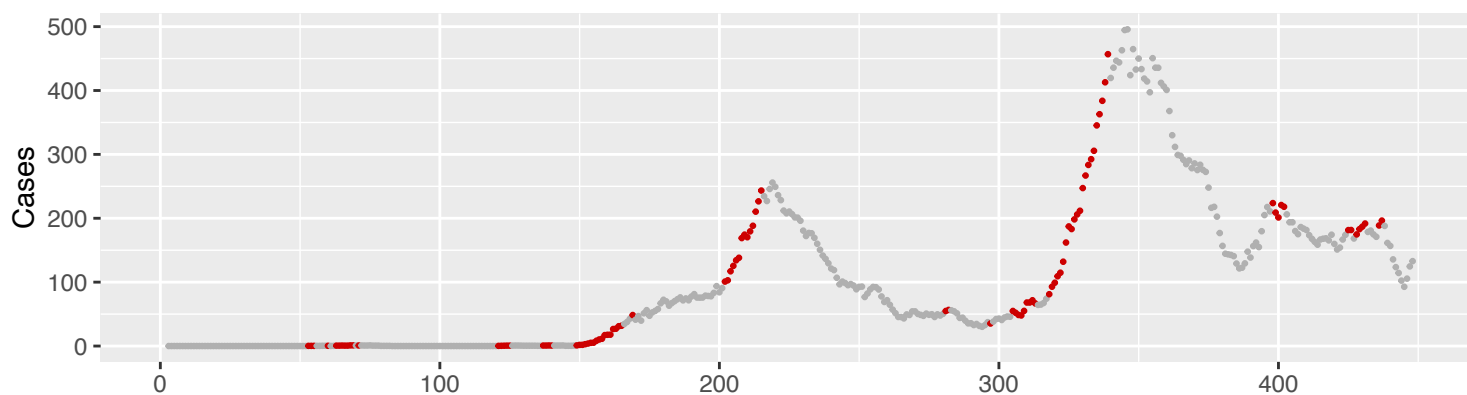
Data are from January 22, 2020 until April 13, 2021

a Mozambique
Se=0.4 (0.33; 0.47) & Sp=0.91 (0.87; 0.94)



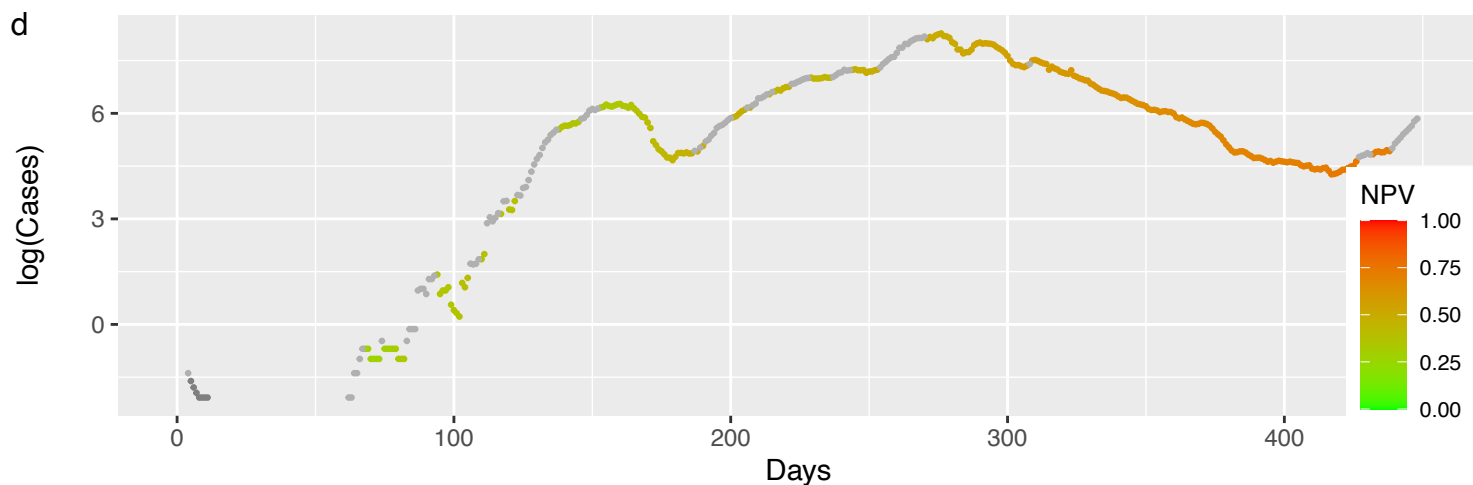
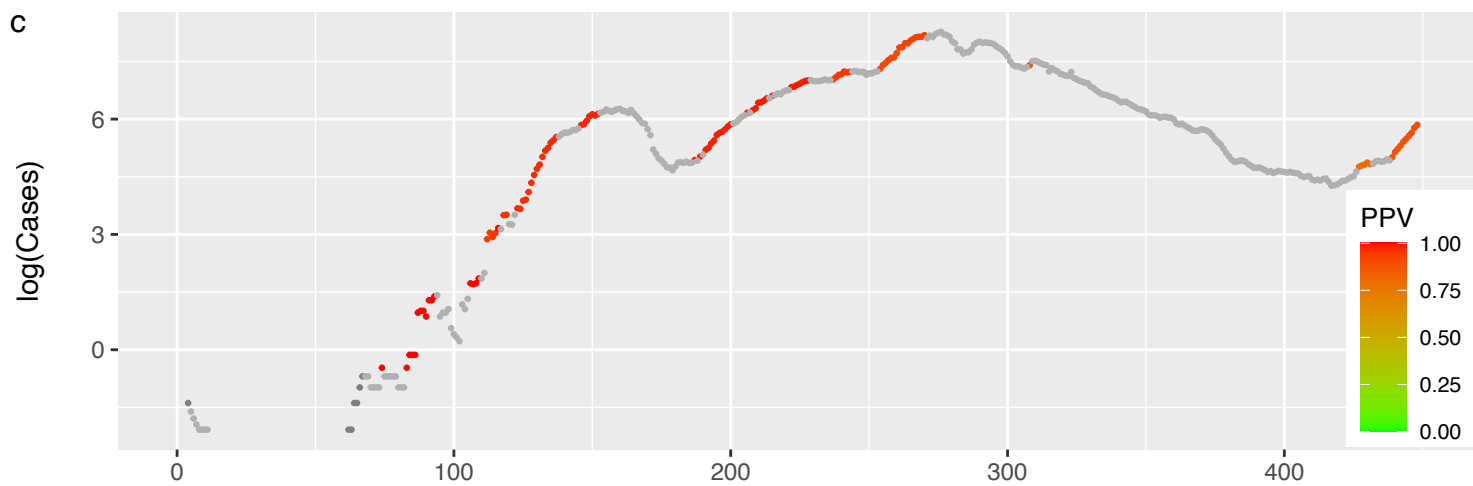
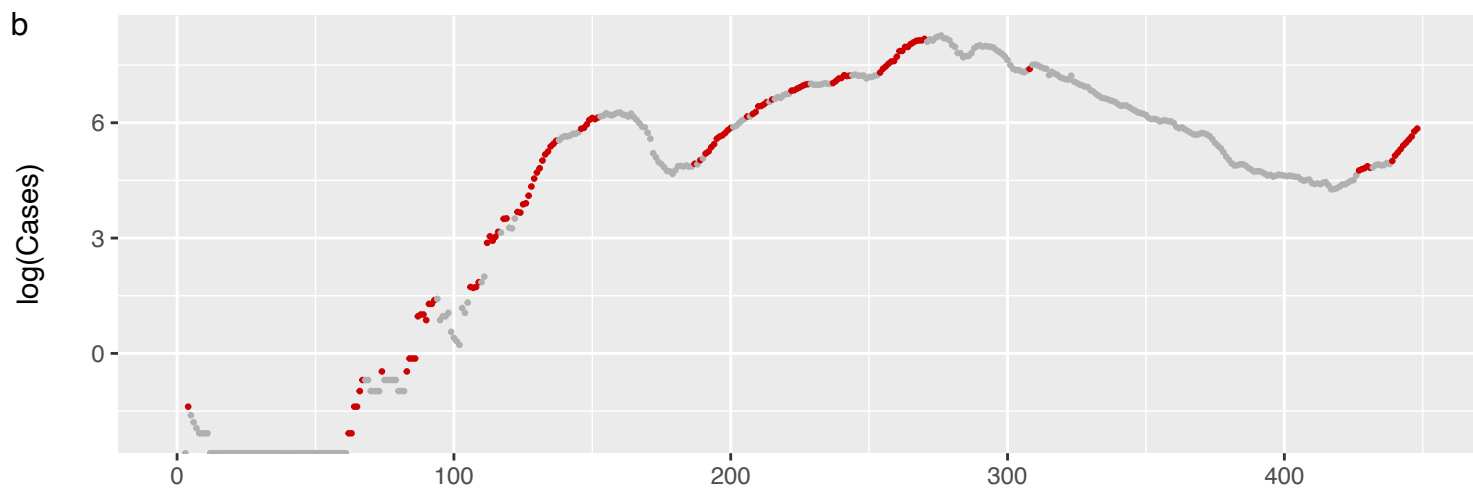
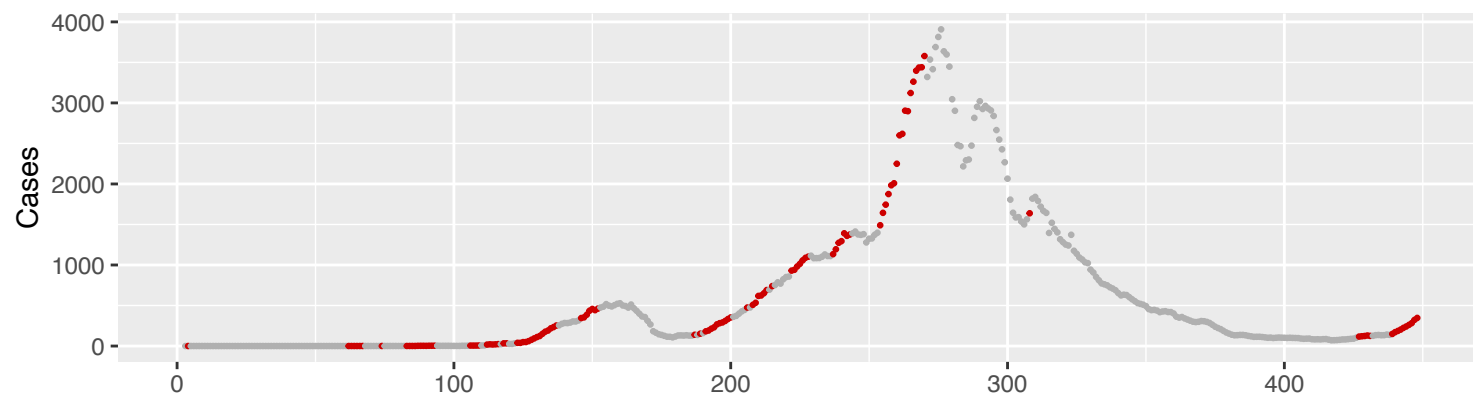
Data are from January 22, 2020 until April 13, 2021

a Namibia
Se=0.38 (0.32; 0.45) & Sp=0.91 (0.88; 0.95)



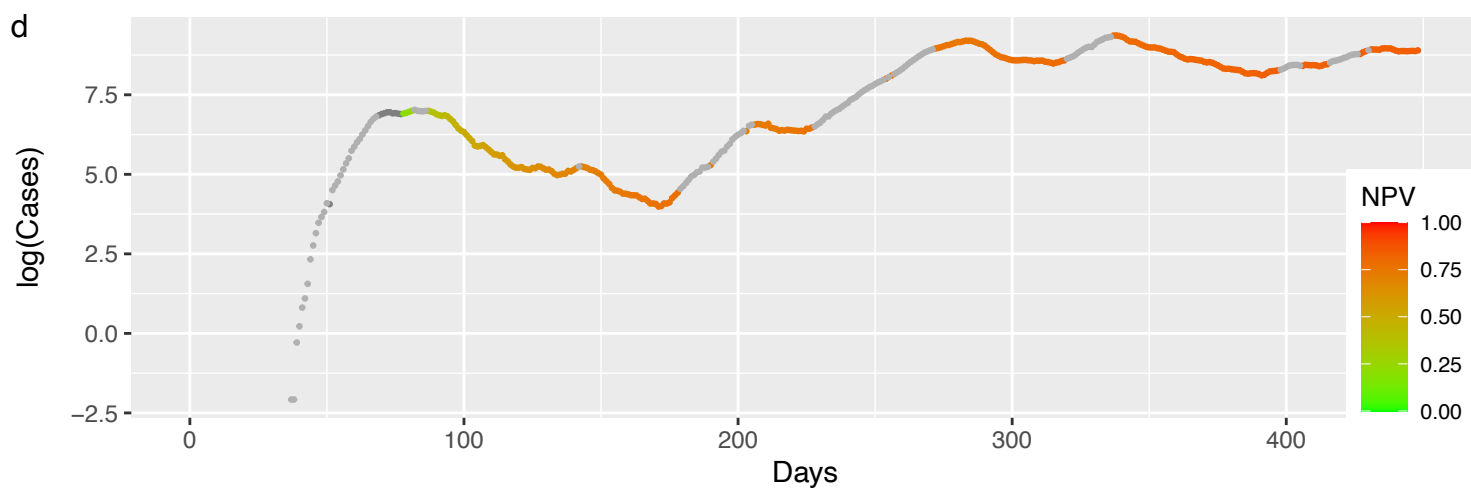
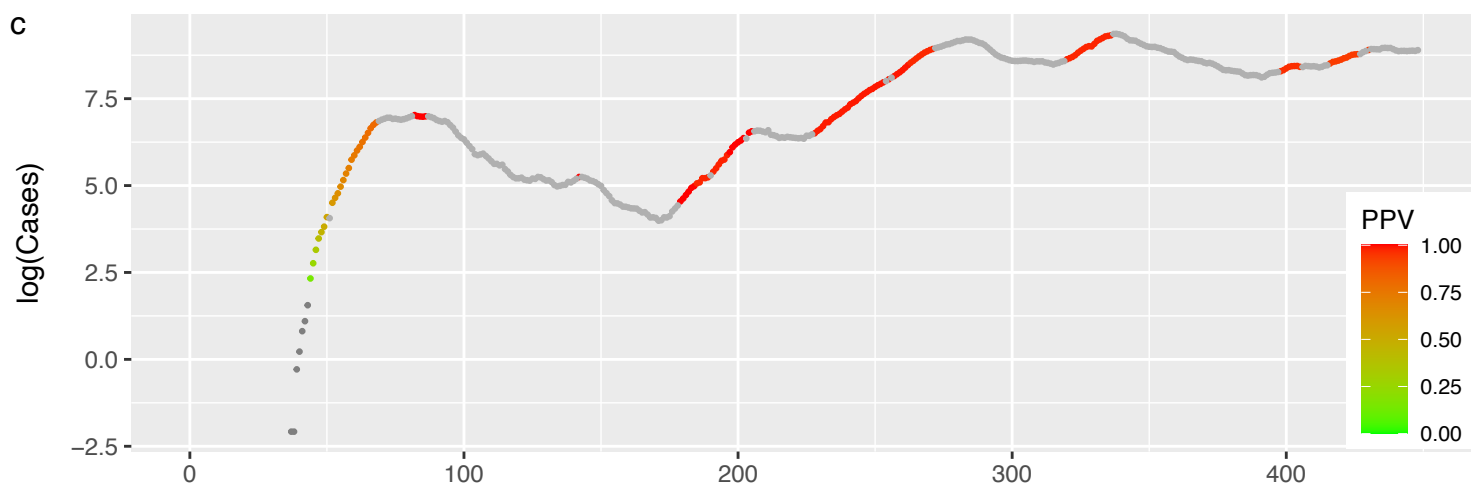
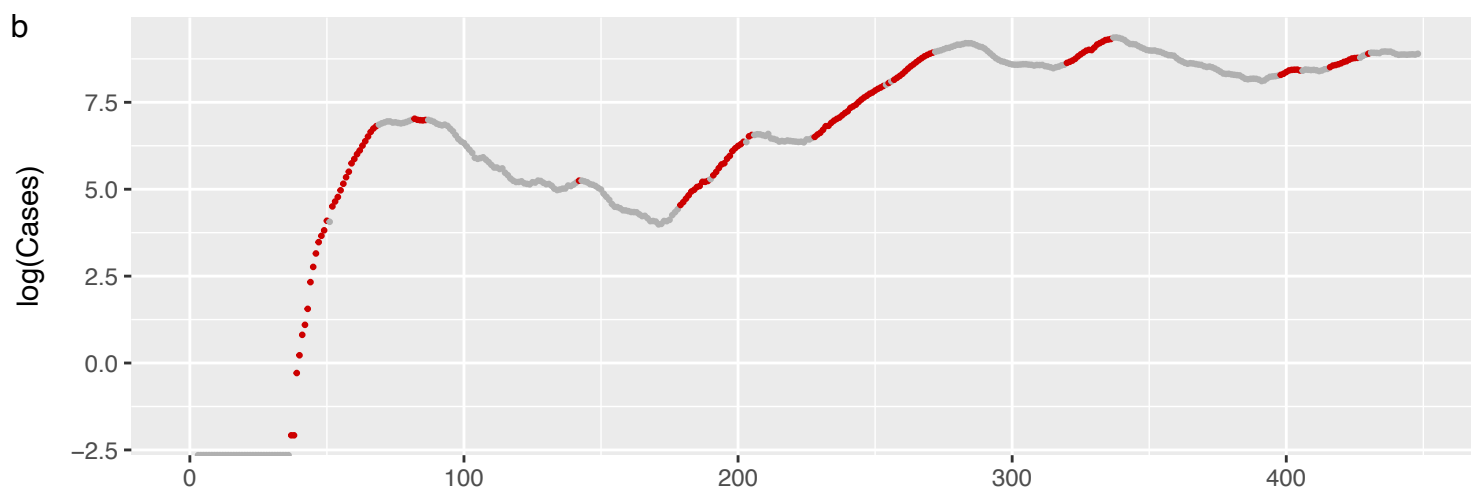
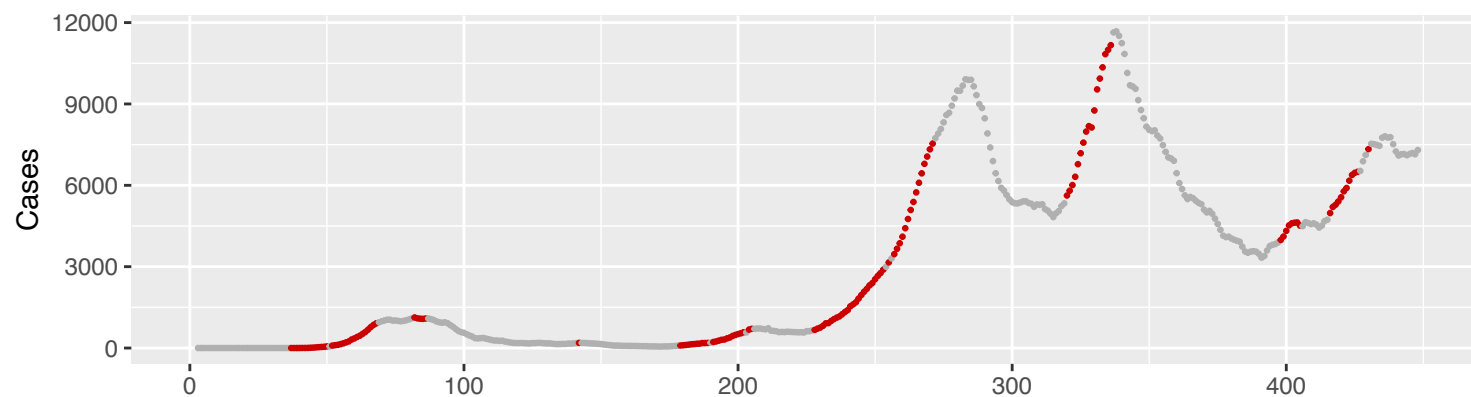
Data are from January 22, 2020 until April 13, 2021

a Nepal
 $Se=0.48$ (0.41; 0.55) & $Sp=0.89$ (0.85; 0.93)



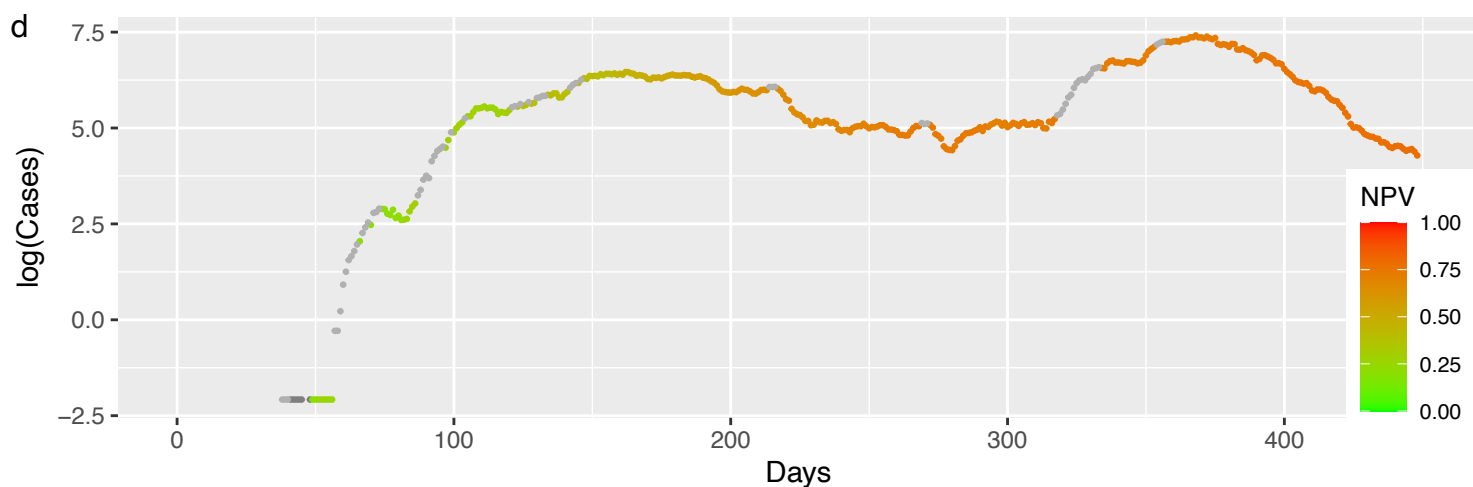
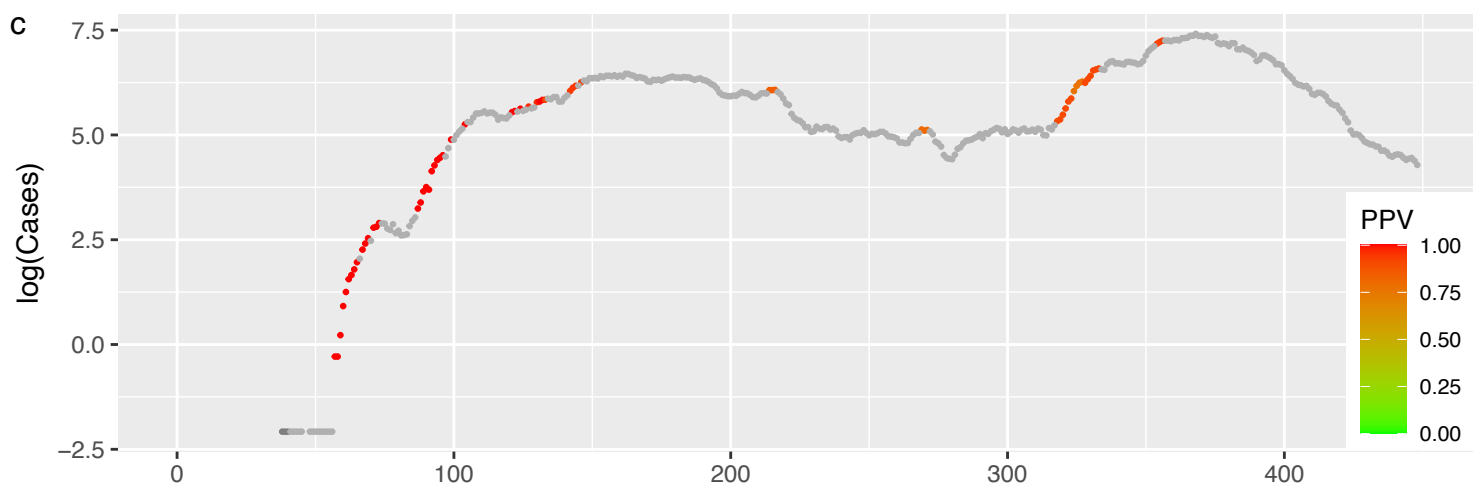
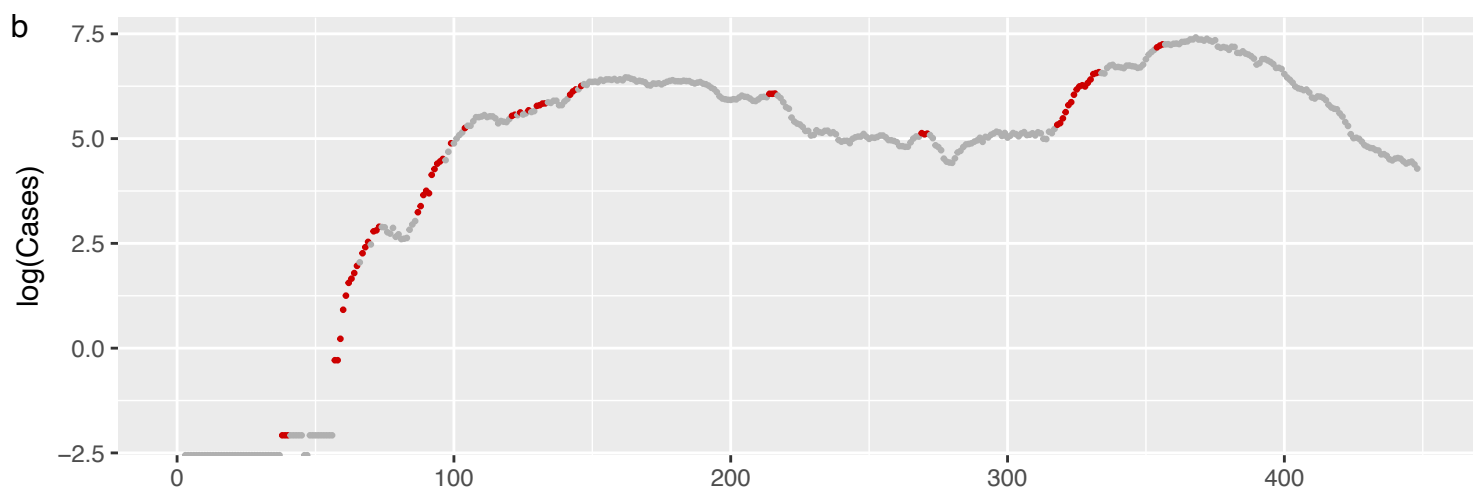
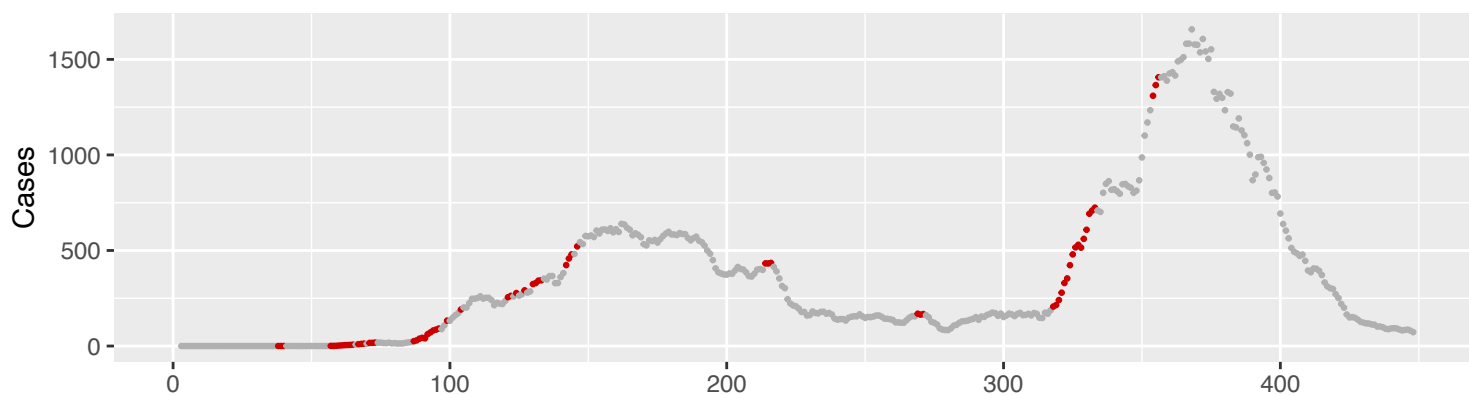
Data are from January 22, 2020 until April 13, 2021

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



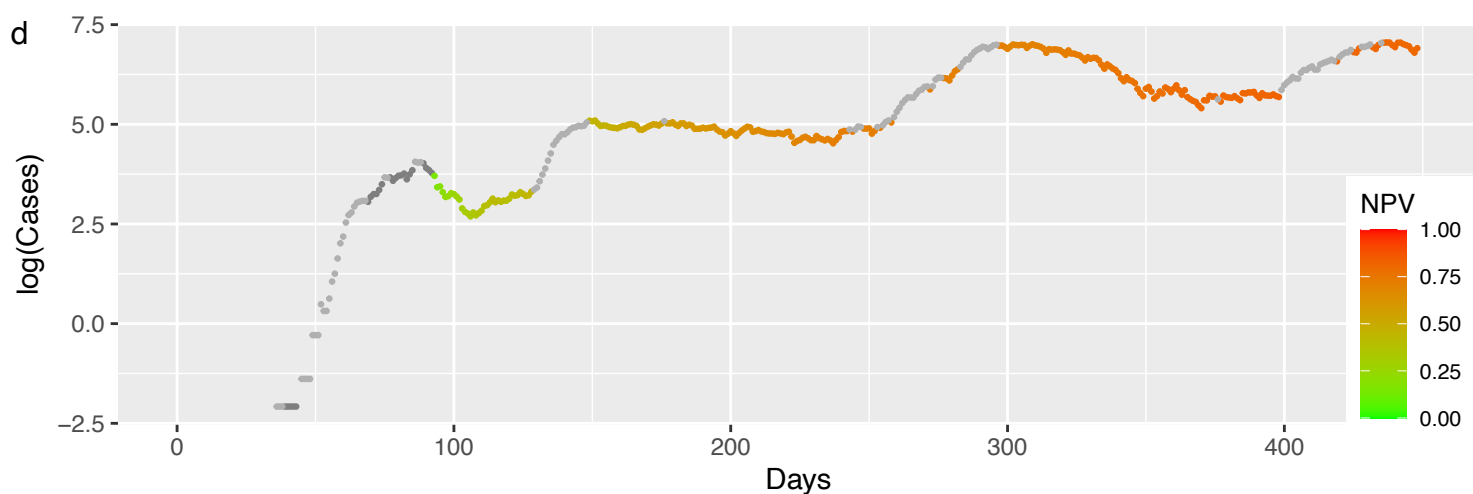
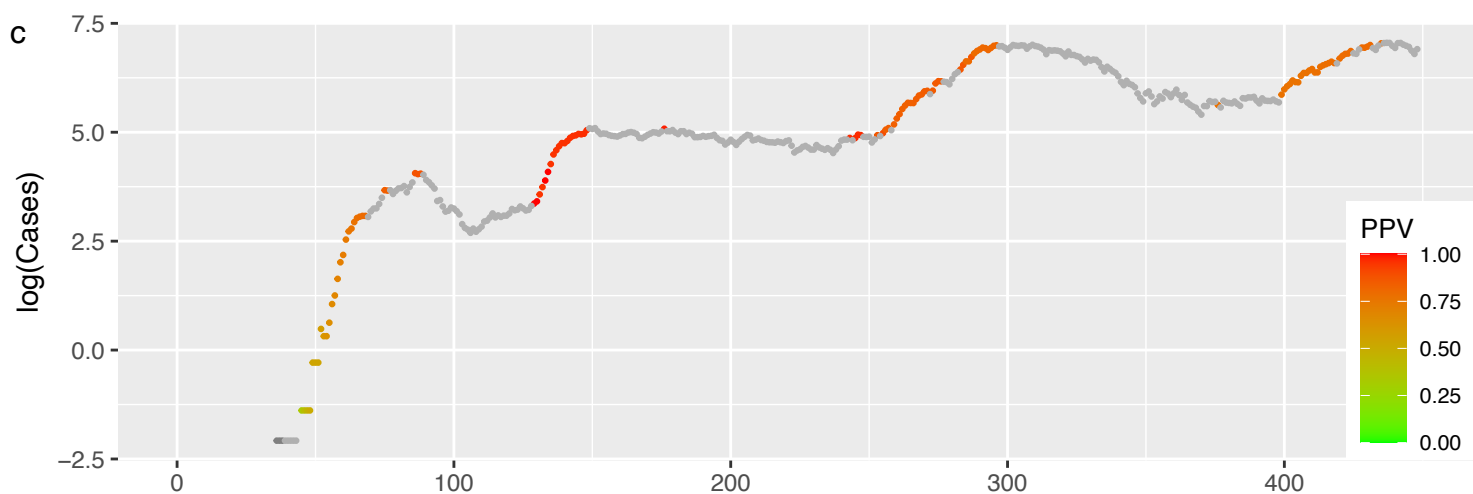
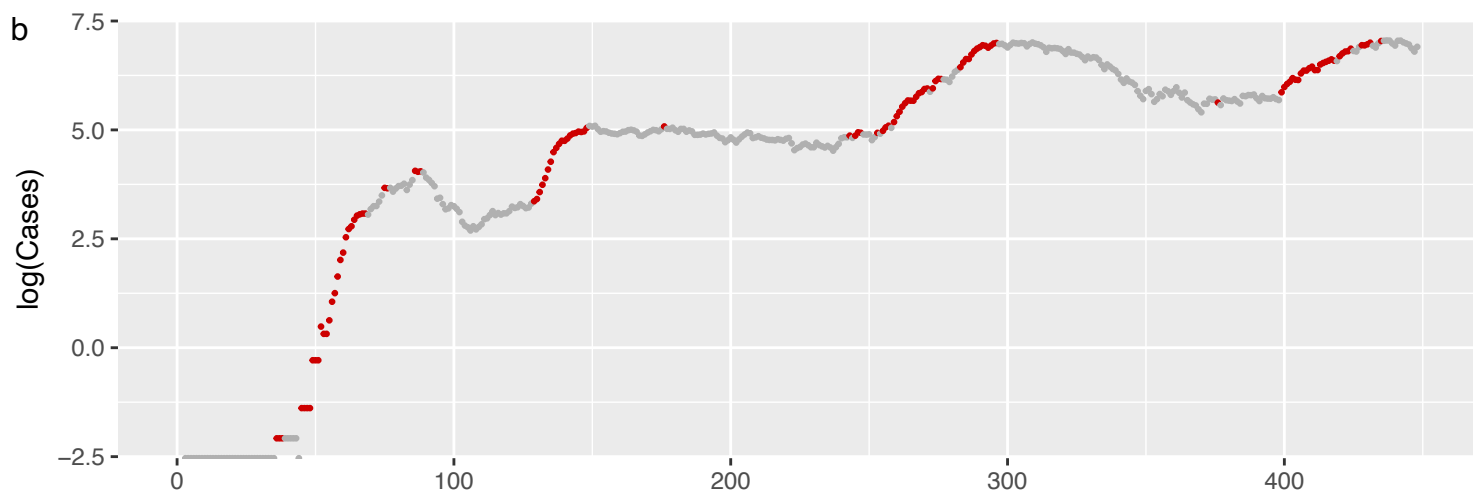
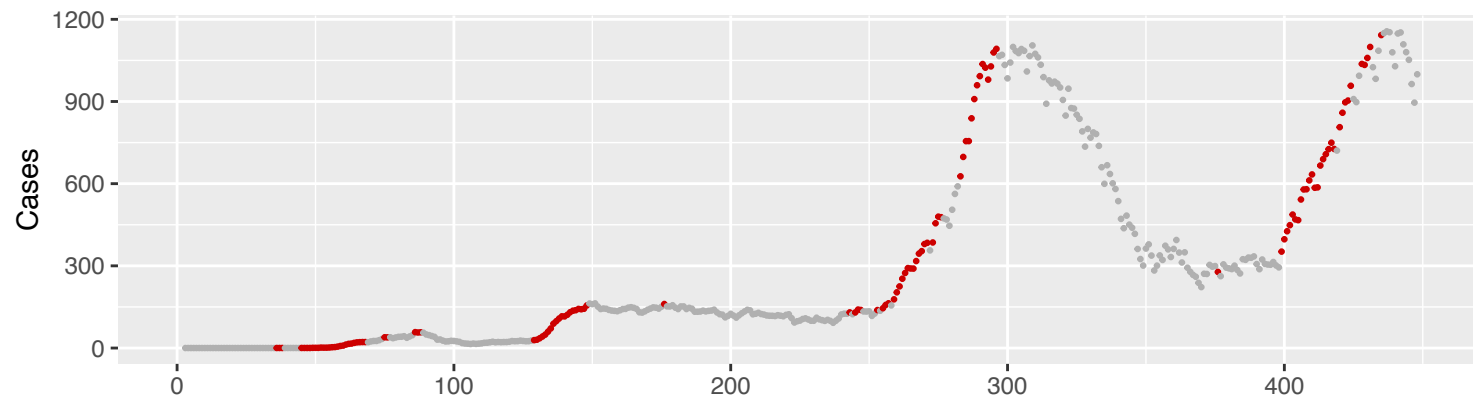
Data are from January 22, 2020 until April 13, 2021

a Nigeria
Se=0.37 (0.29; 0.45) & Sp=0.95 (0.93; 0.98)



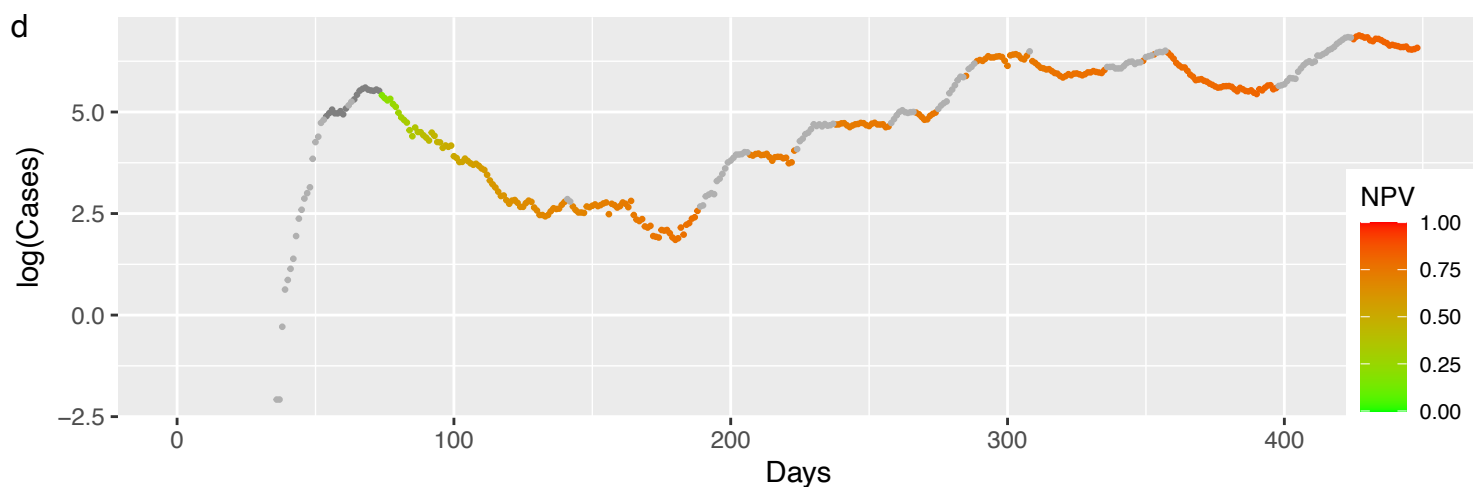
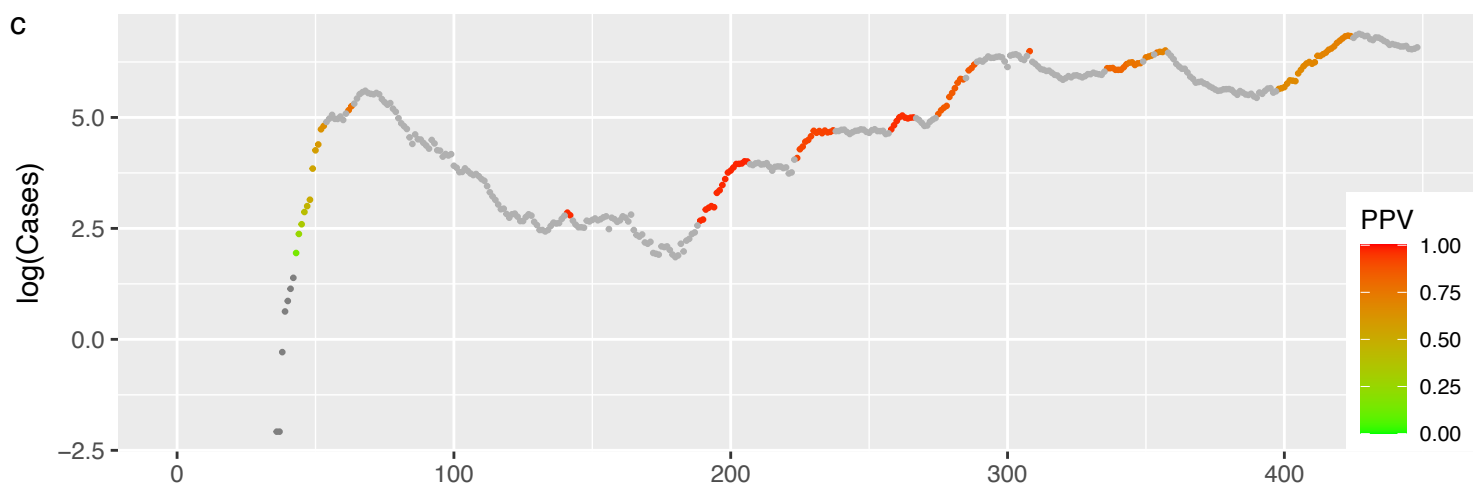
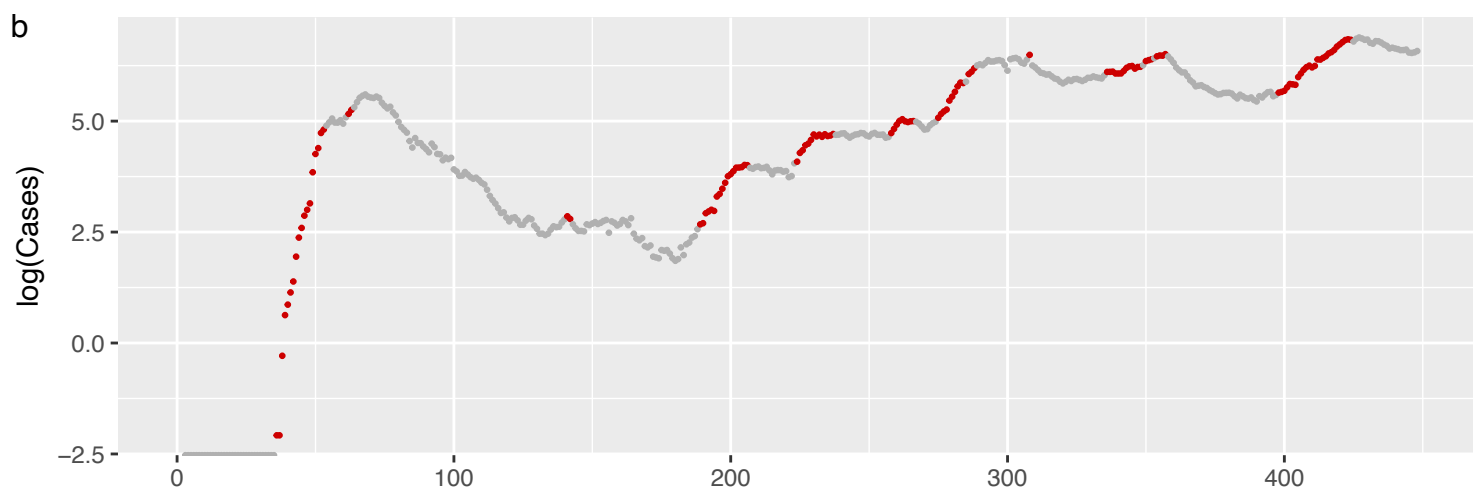
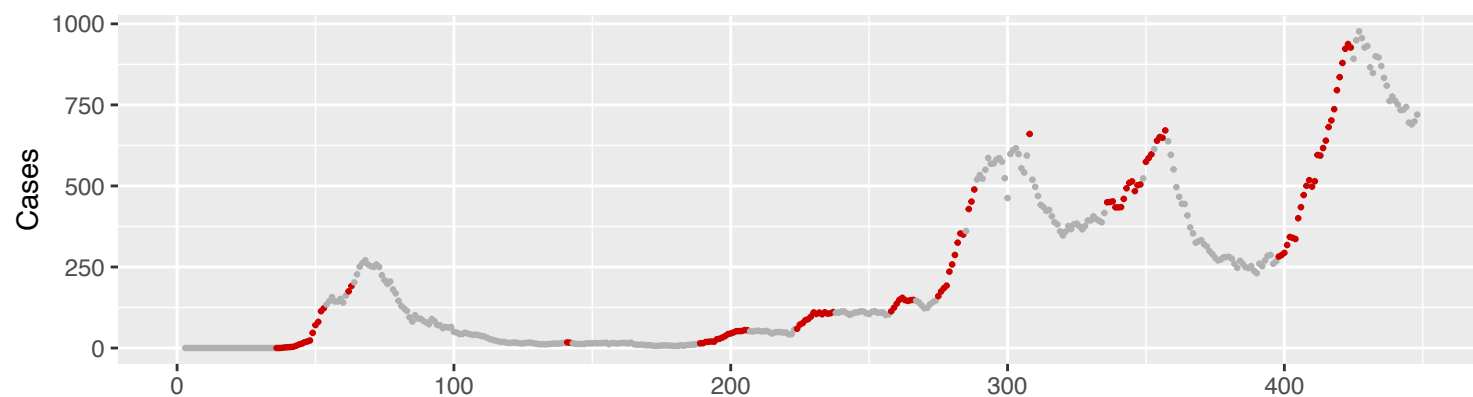
Data are from January 22, 2020 until April 13, 2021

a North Macedonia
 $Se=0.57$ (0.5; 0.64) & $Sp=0.91$ (0.88; 0.95)



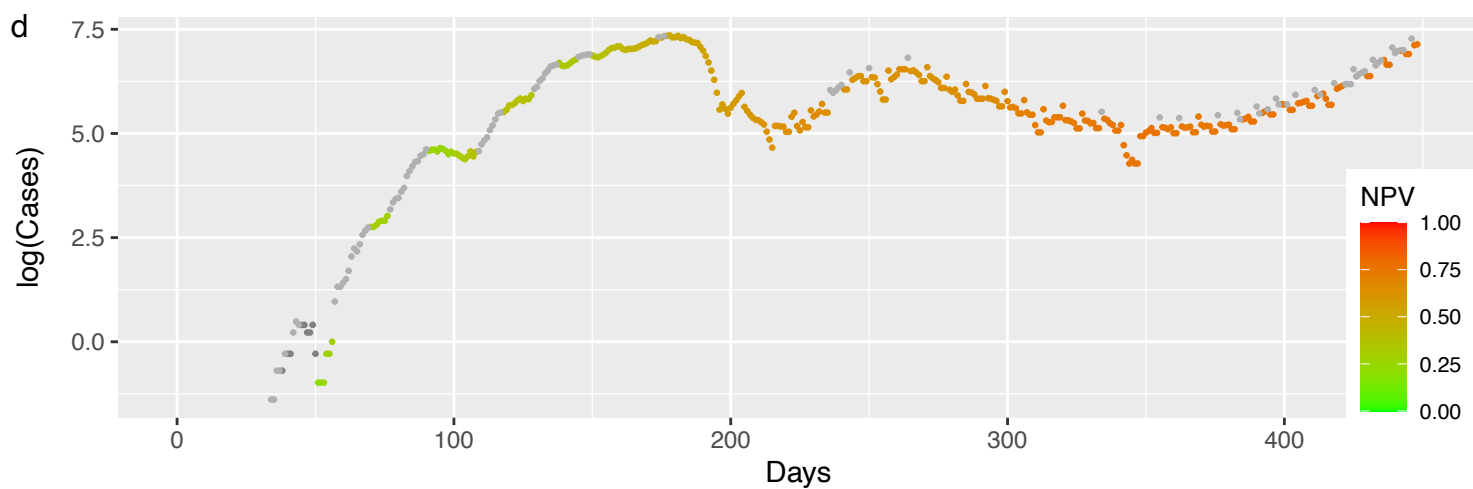
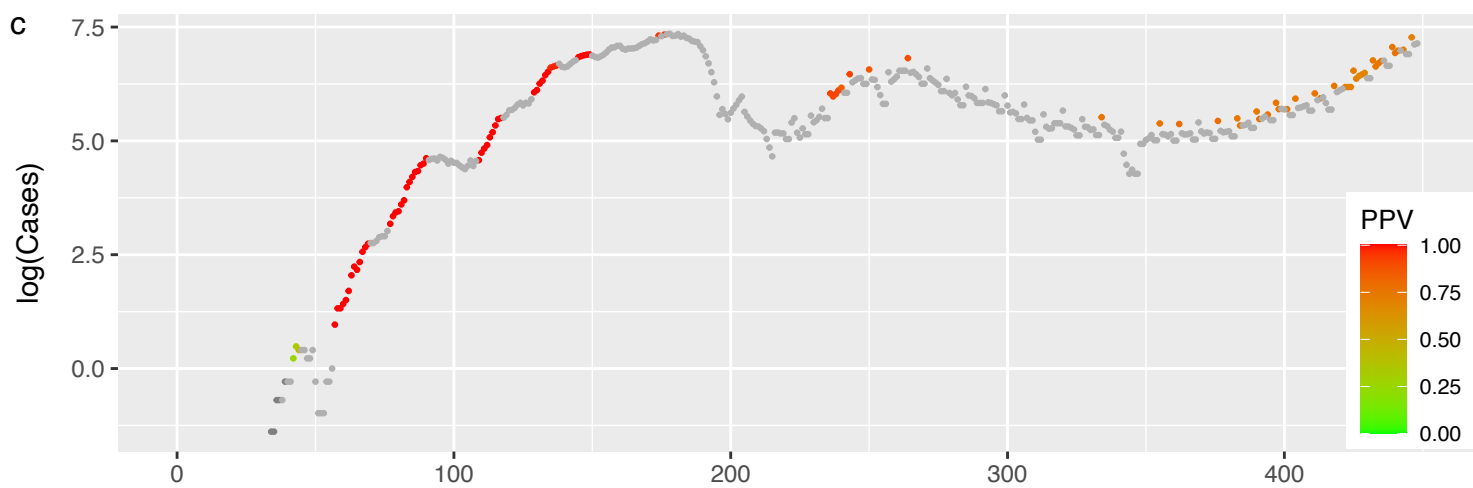
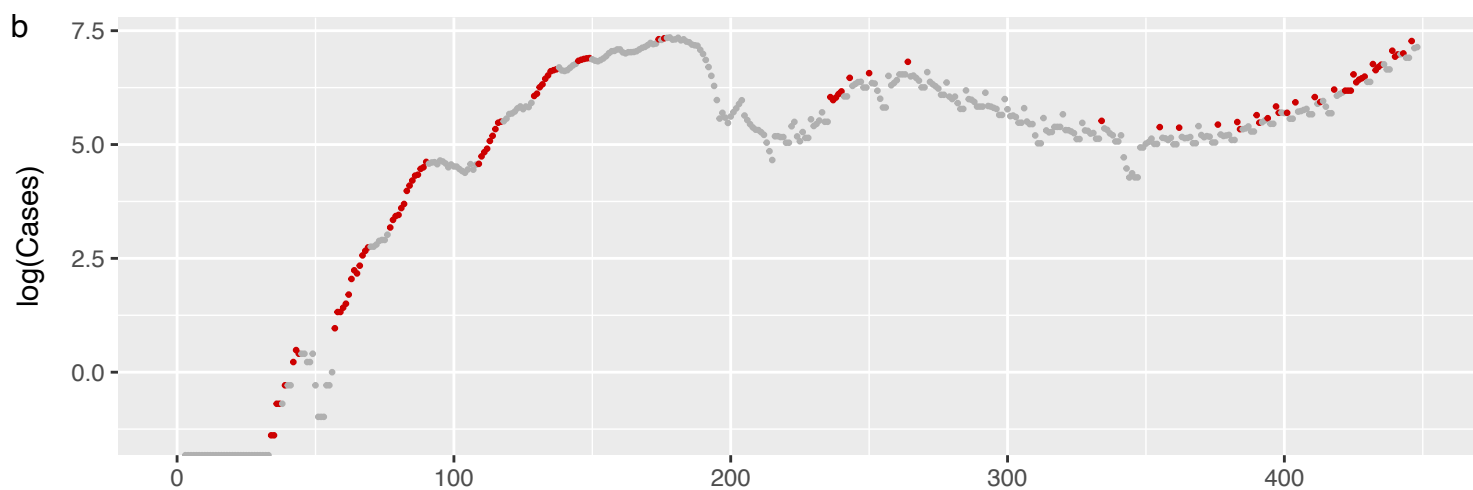
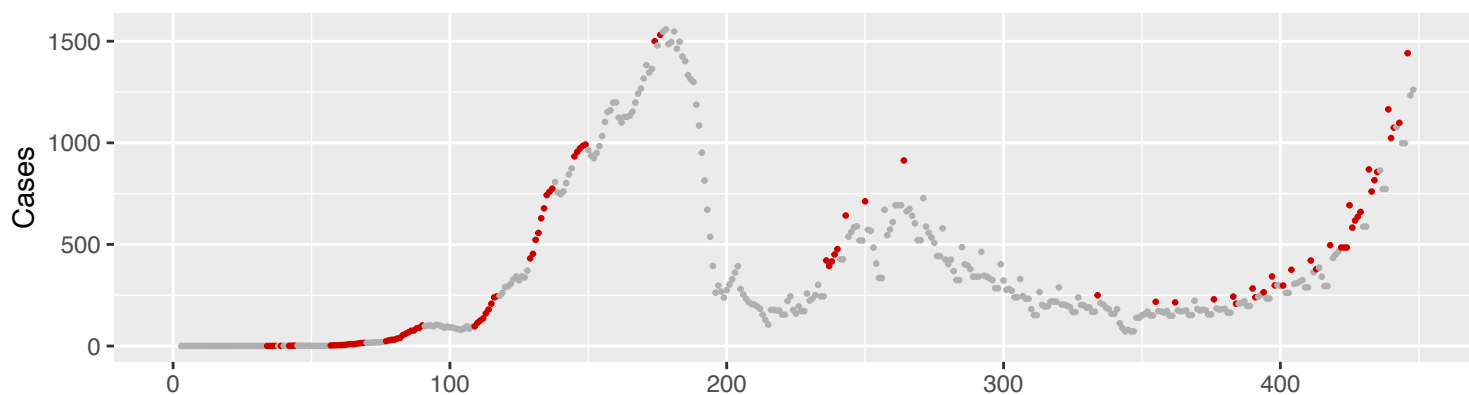
Data are from January 22, 2020 until April 13, 2021

a Norway
Se=0.58 (0.5; 0.66) & Sp=0.87 (0.83; 0.91)



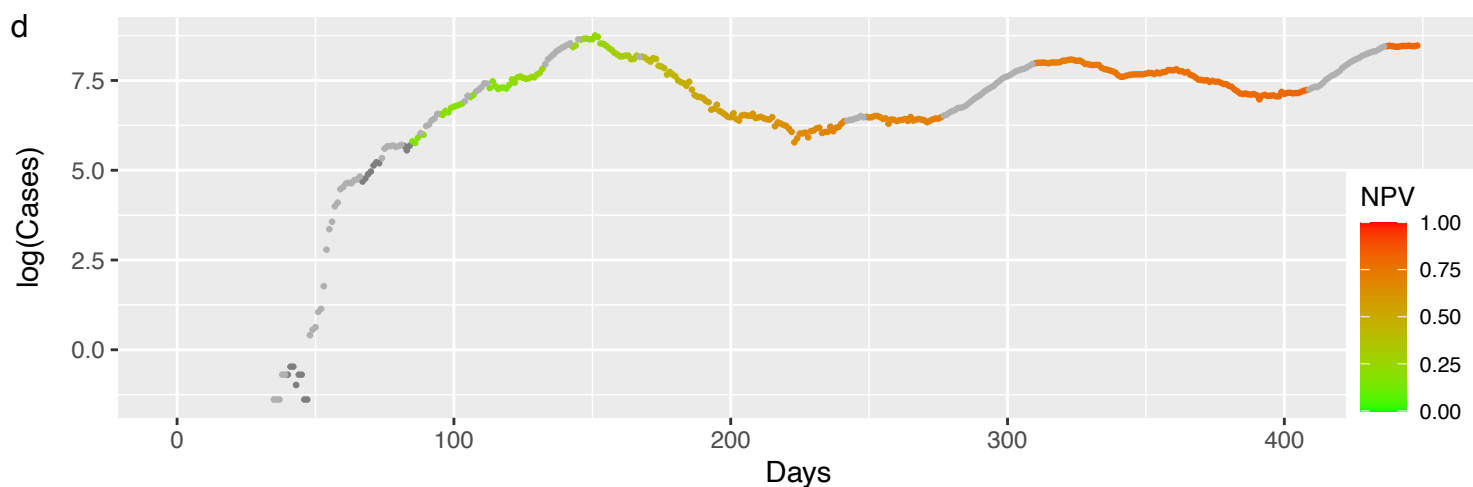
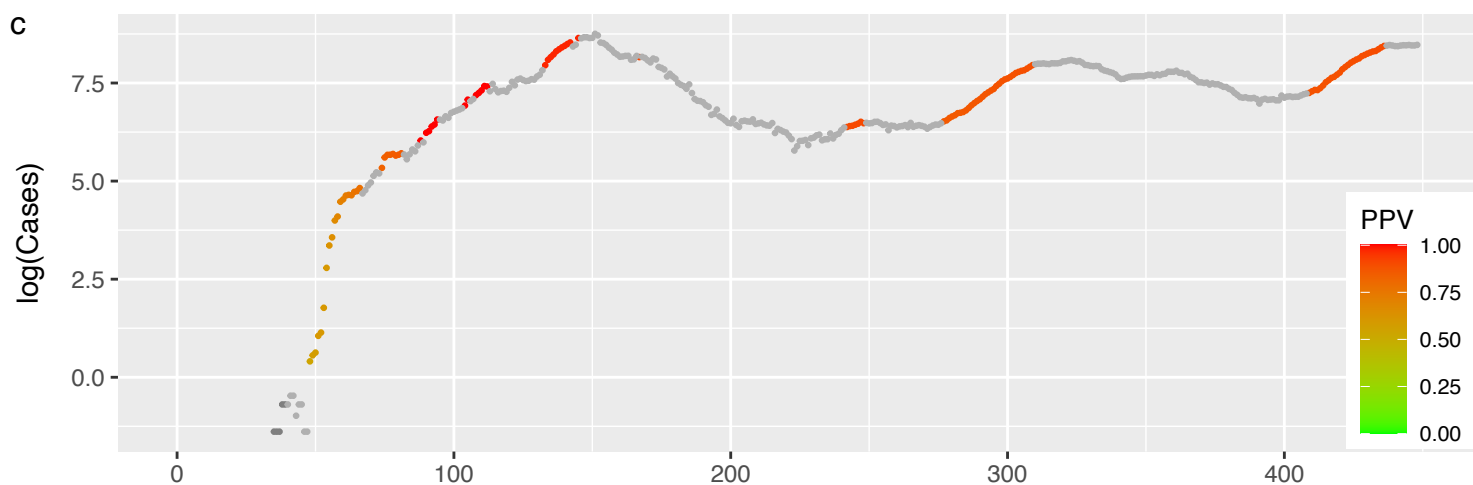
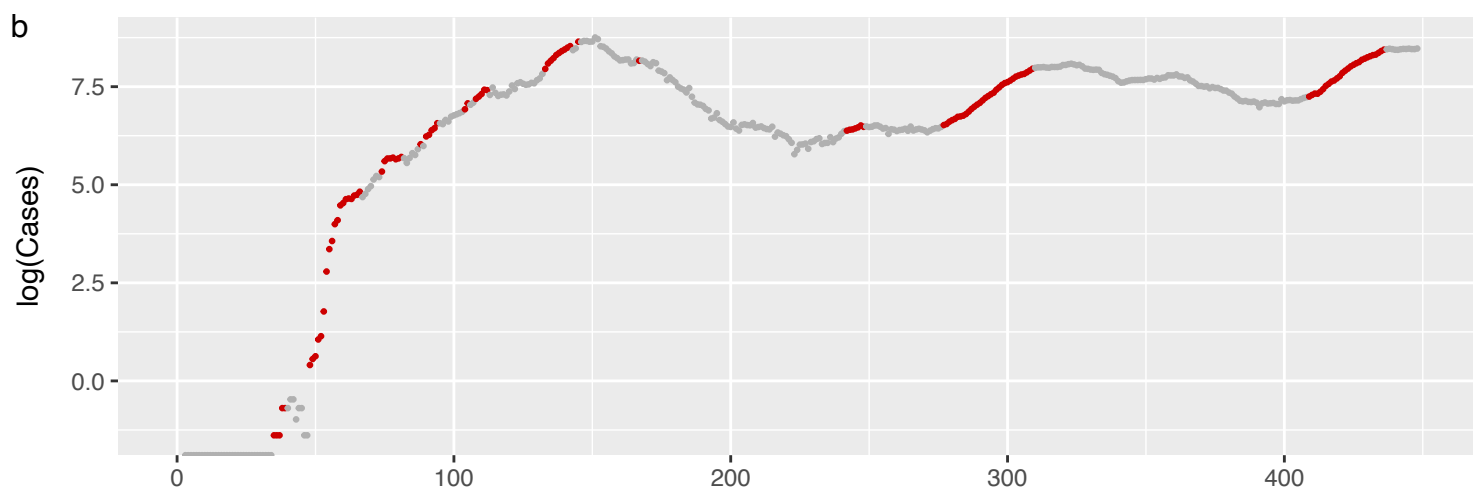
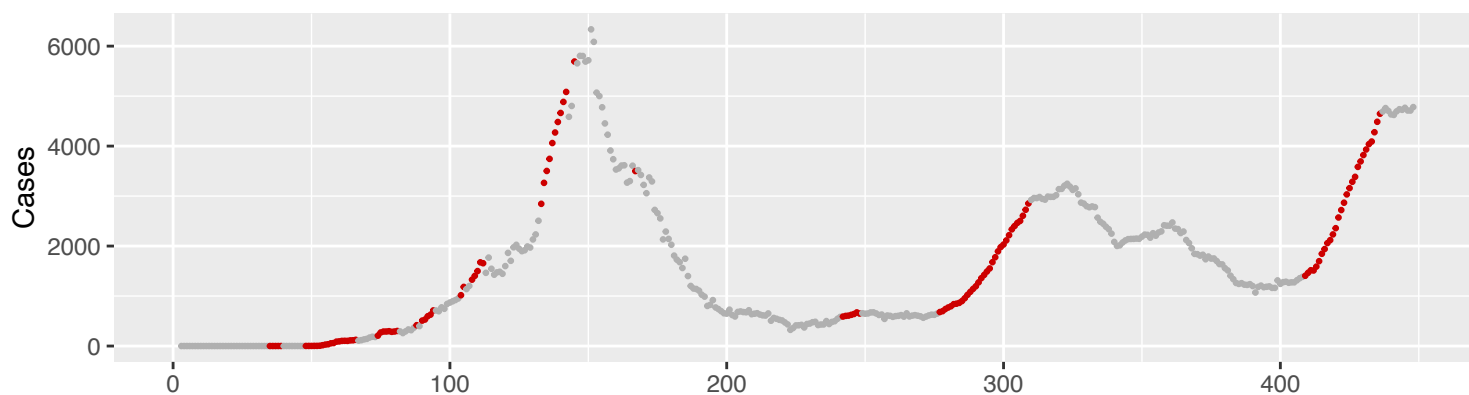
Data are from January 22, 2020 until April 13, 2021

a Oman
 $Se=0.43$ (0.36; 0.51) & $Sp=0.9$ (0.86; 0.93)



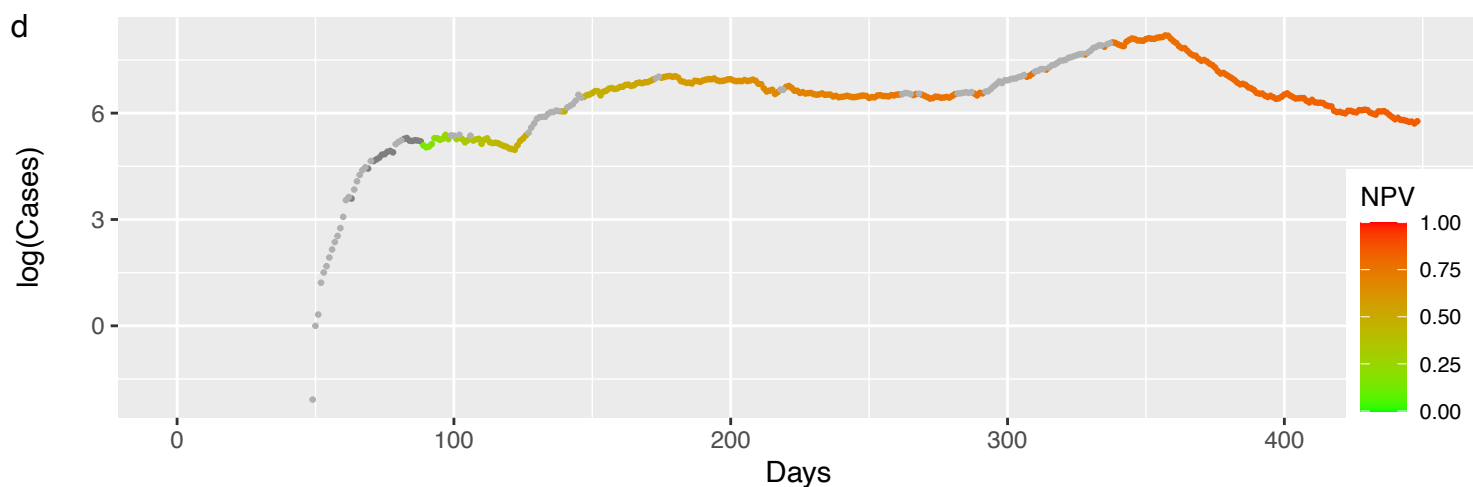
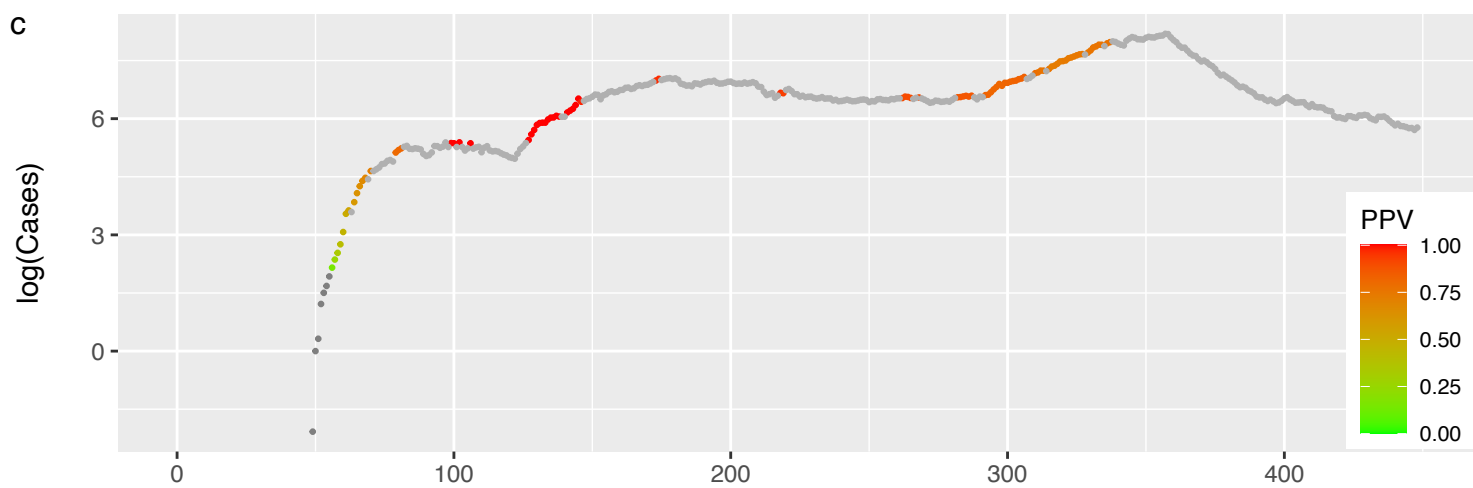
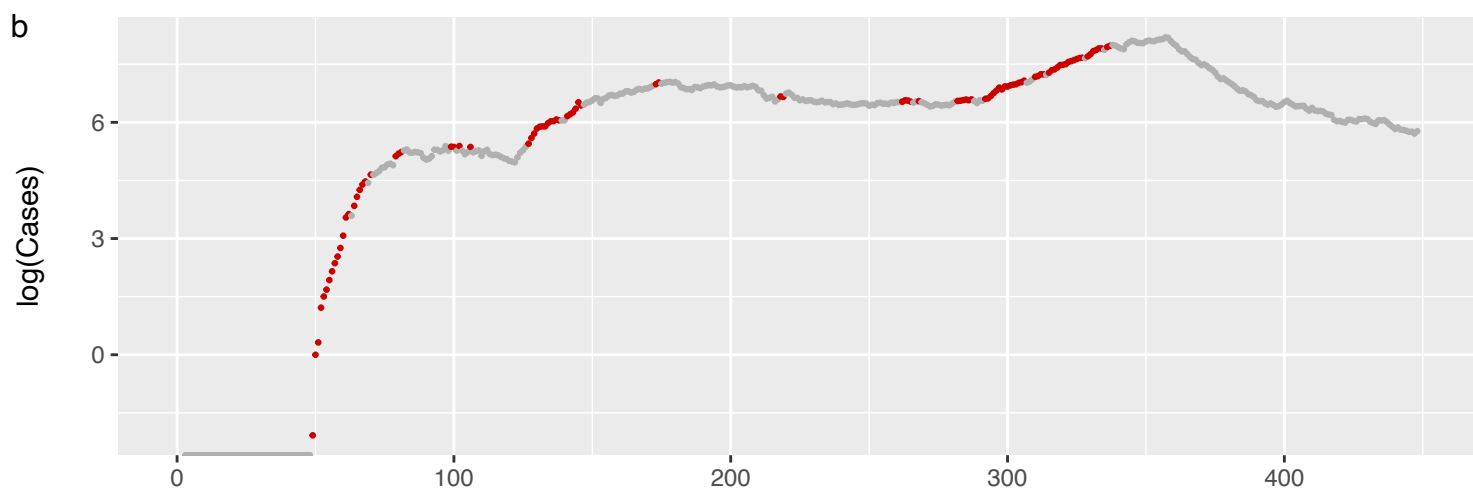
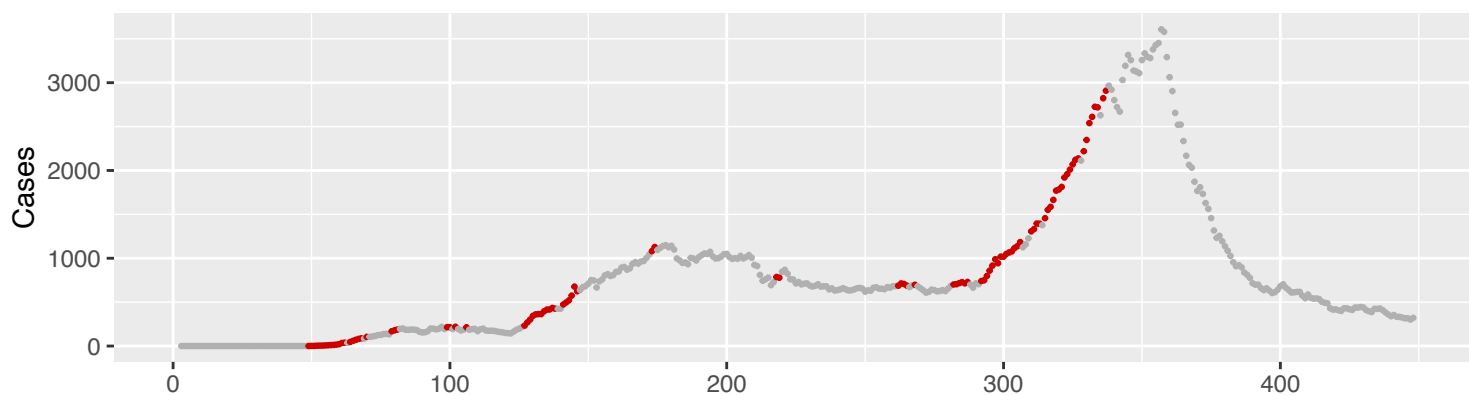
Data are from January 22, 2020 until April 13, 2021

a Pakistan
 $Se=0.59$ (0.51; 0.66) & $Sp=0.93$ (0.9; 0.96)



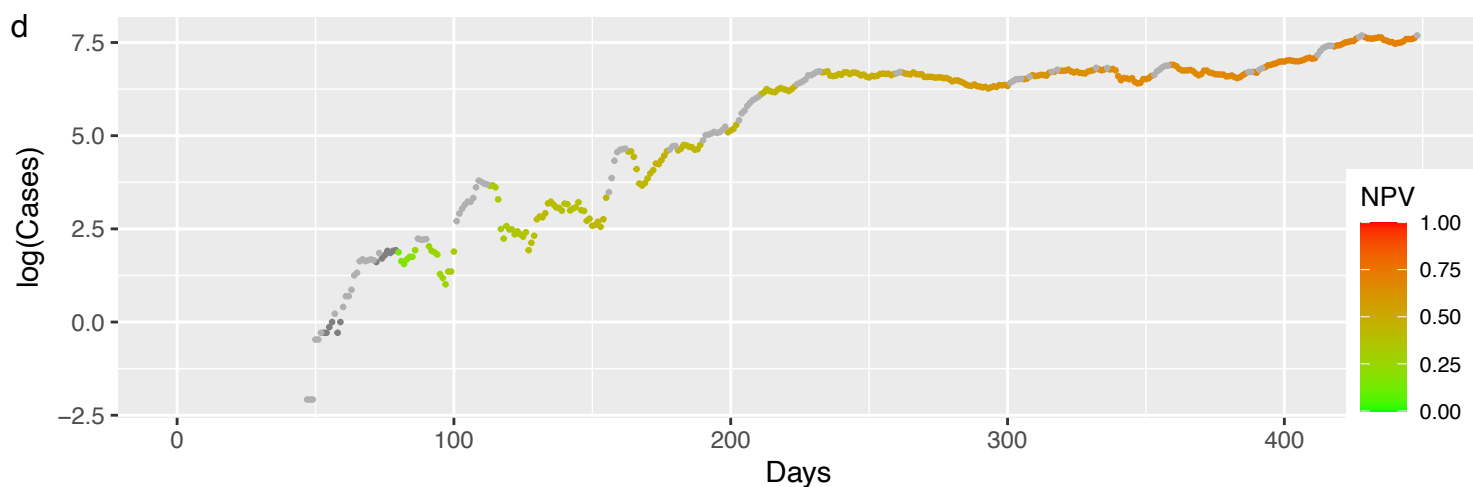
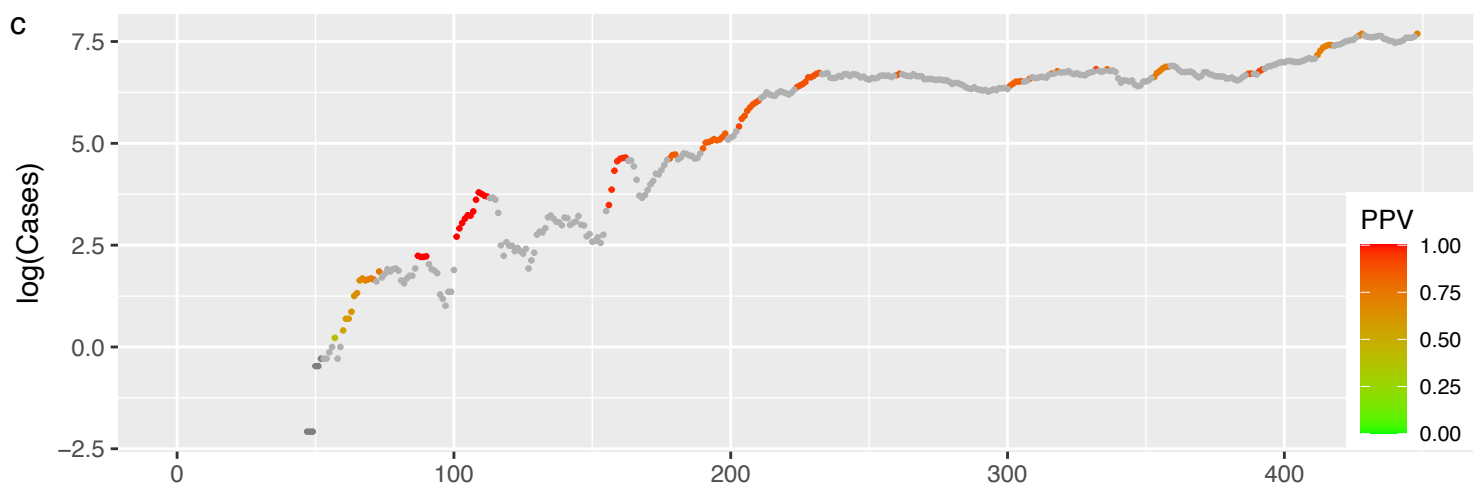
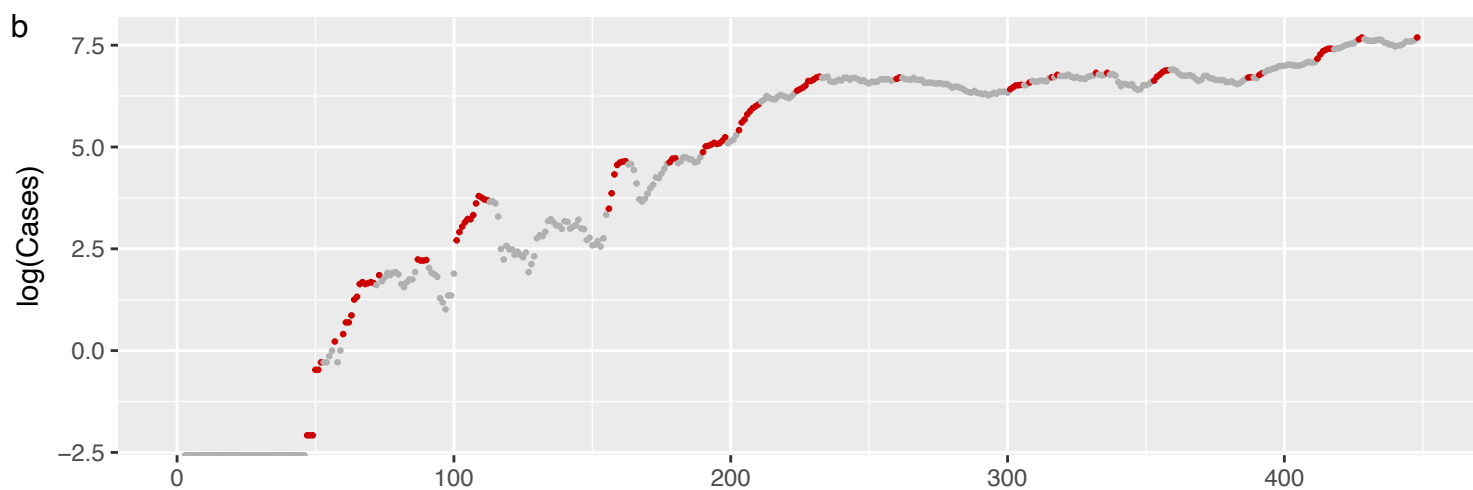
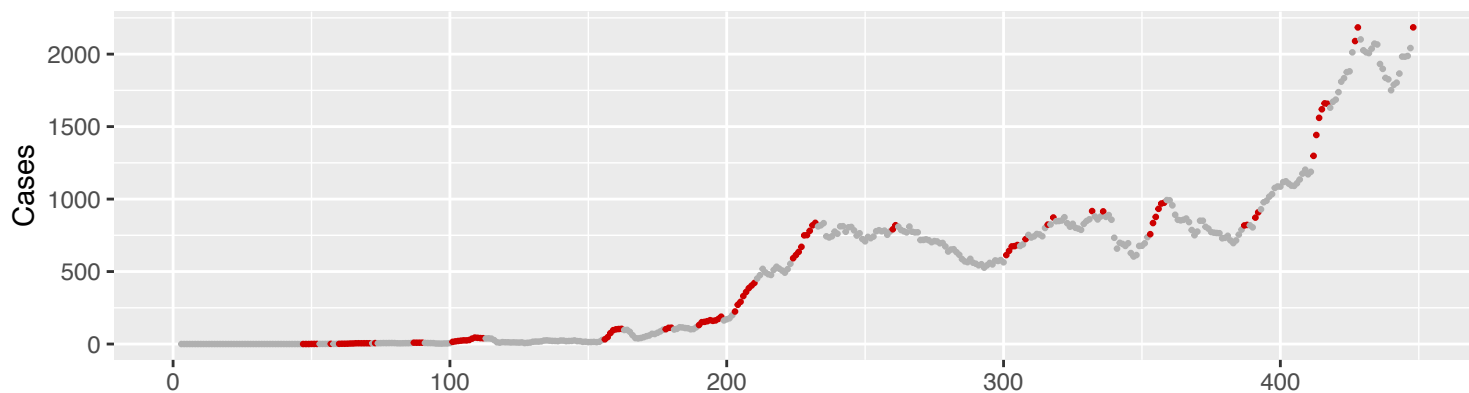
Data are from January 22, 2020 until April 13, 2021

a Panama
 $Se=0.53$ (0.44; 0.61) & $Sp=0.9$ (0.87; 0.93)



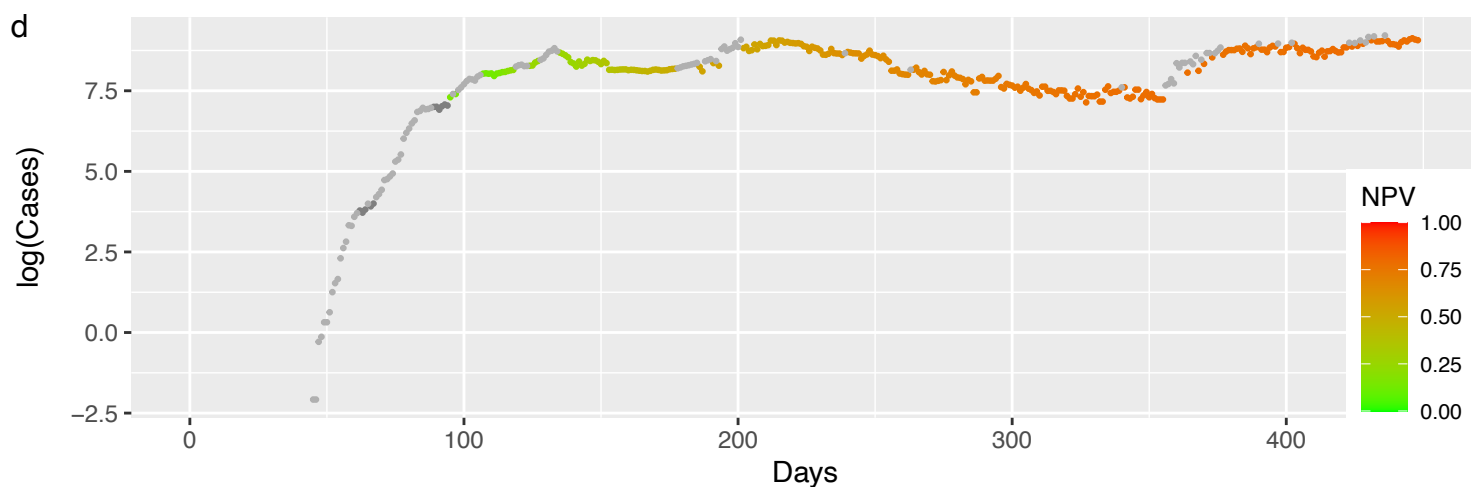
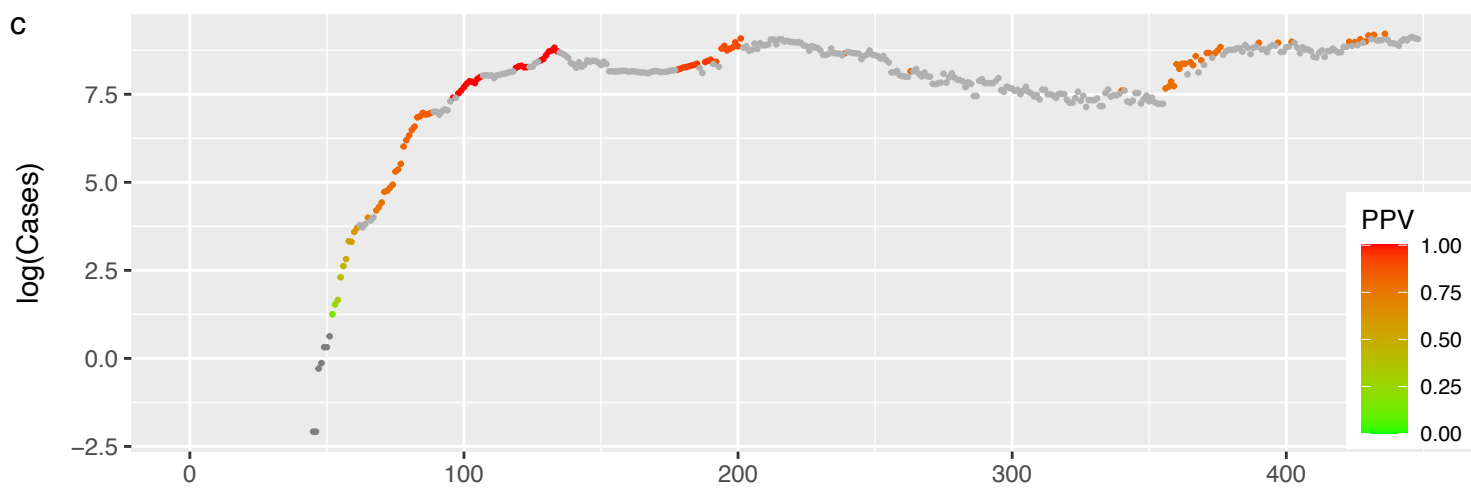
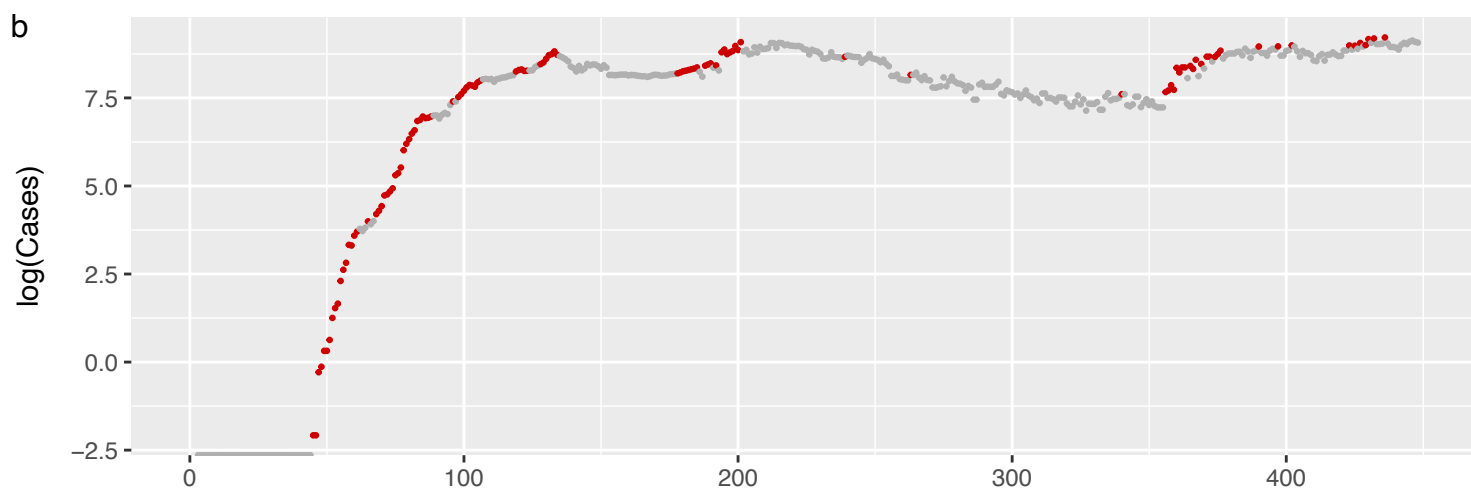
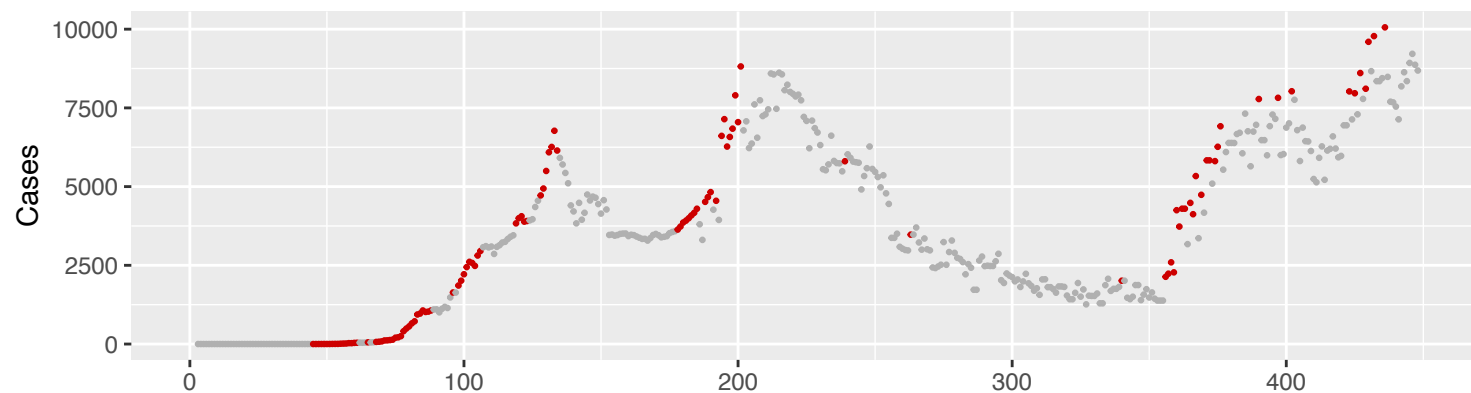
Data are from January 22, 2020 until April 13, 2021

a Paraguay
Se=0.42 (0.34; 0.49) & Sp=0.88 (0.84; 0.92)



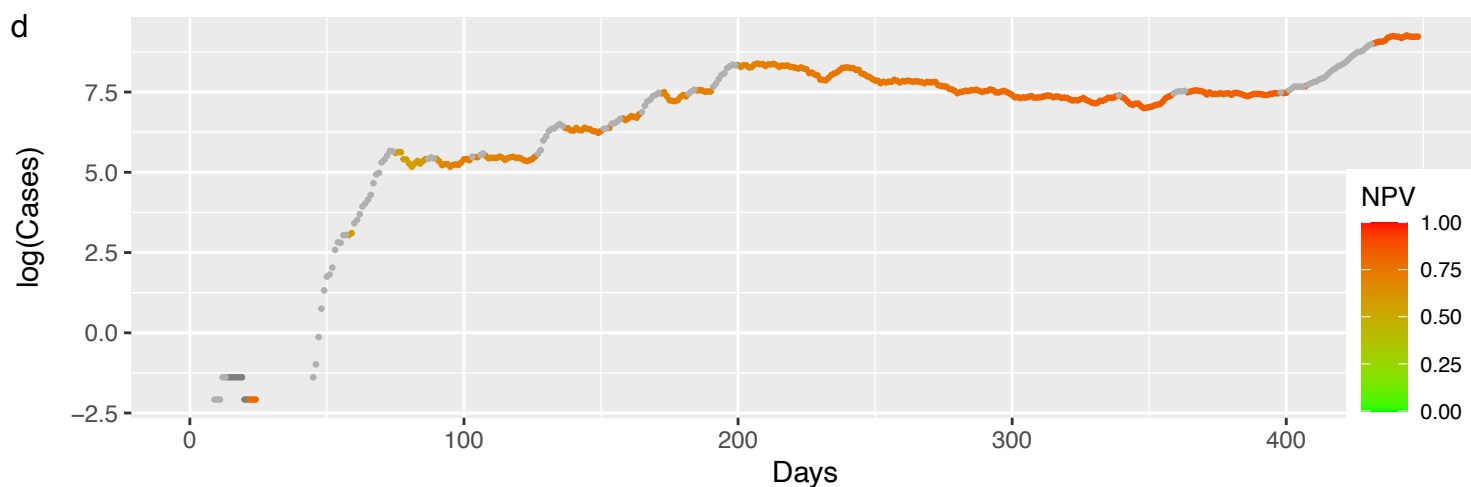
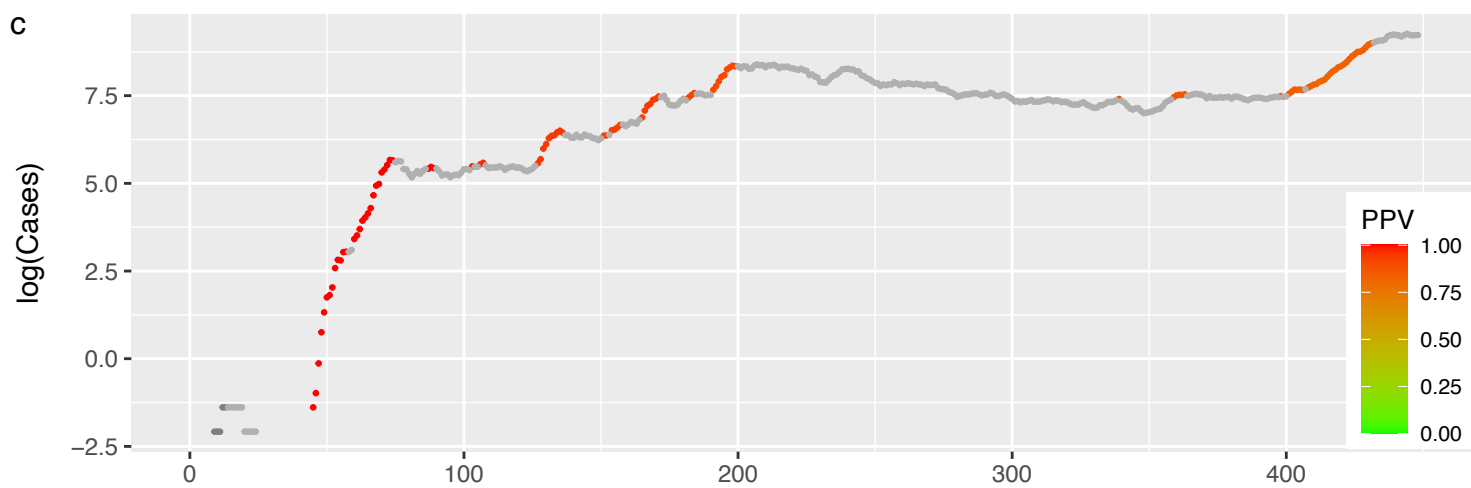
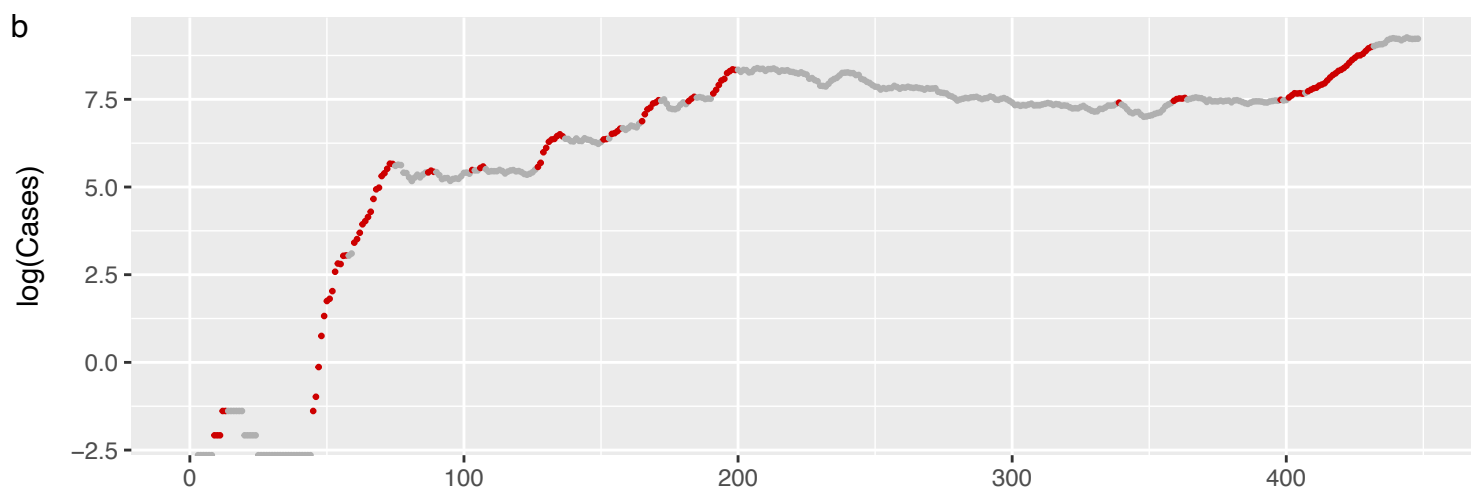
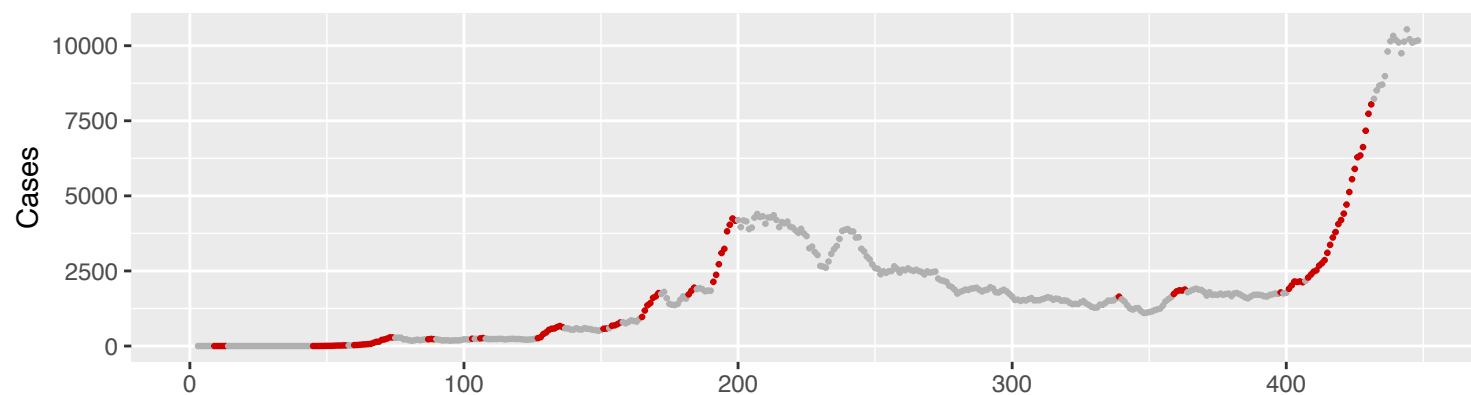
Data are from January 22, 2020 until April 13, 2021

a Peru
Se=0.53 (0.45; 0.61) & Sp=0.89 (0.85; 0.92)



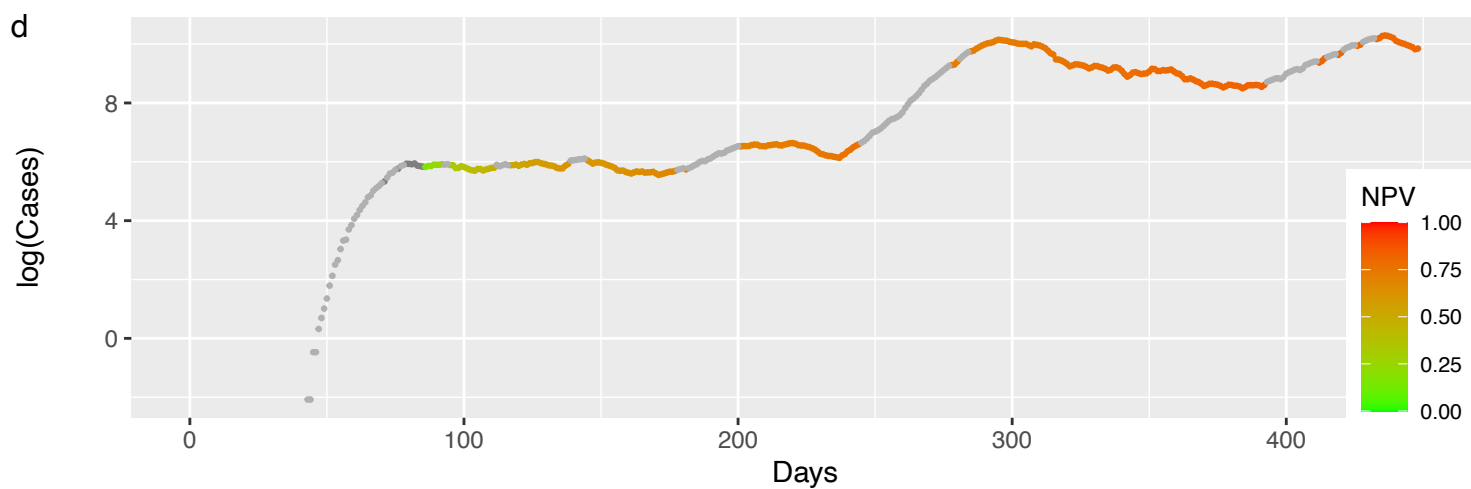
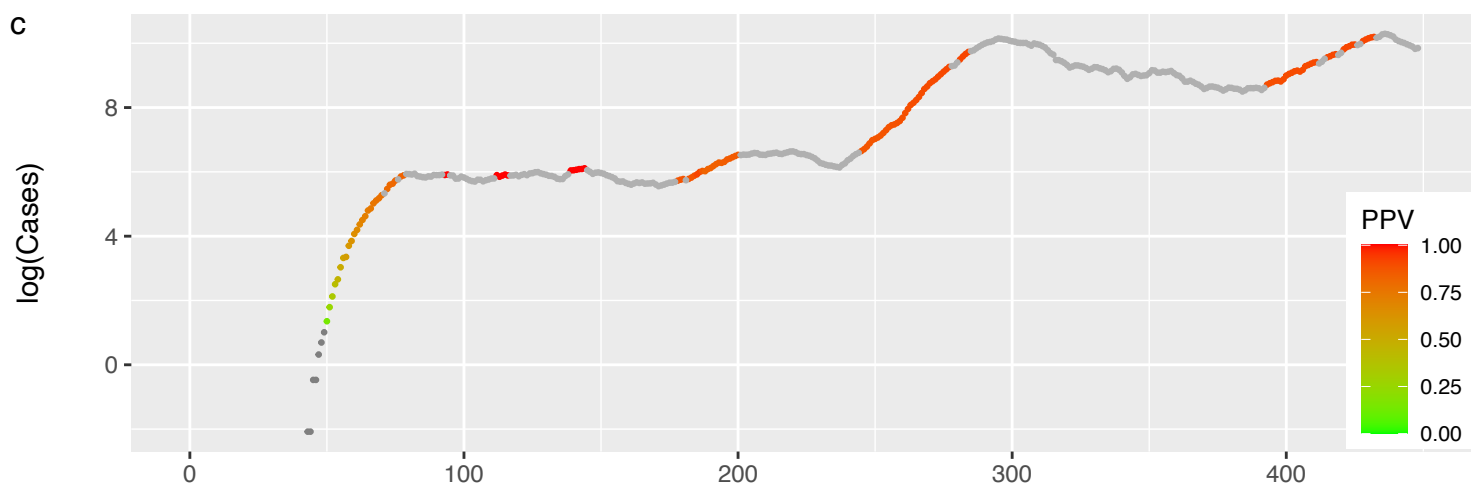
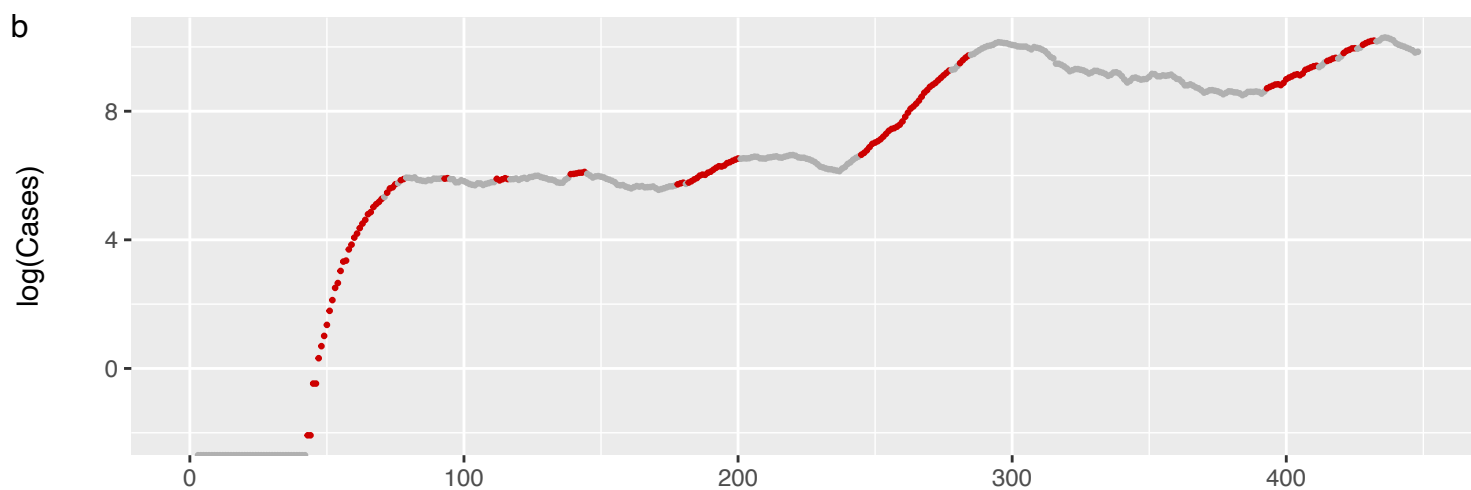
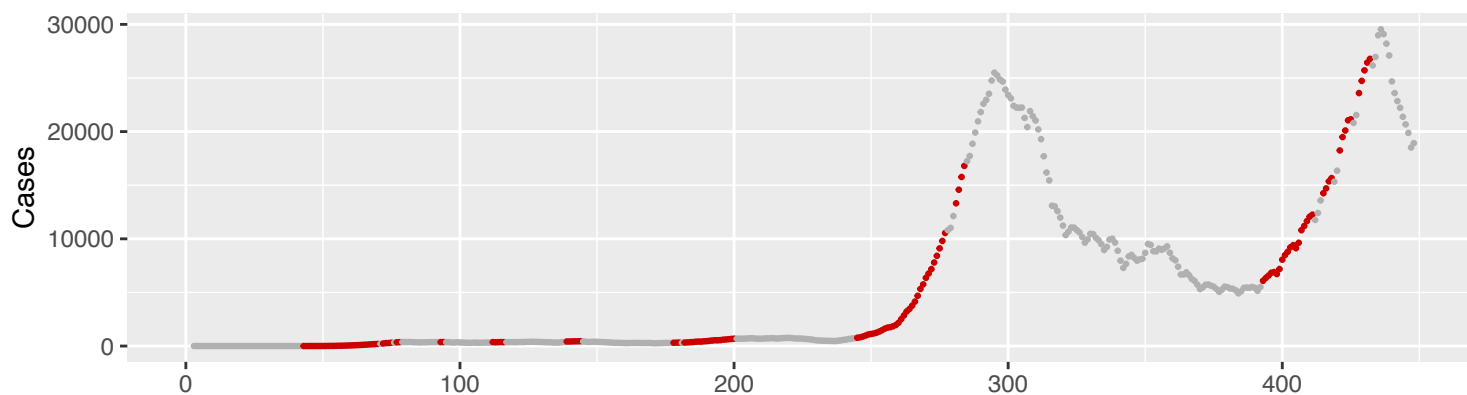
Data are from January 22, 2020 until April 13, 2021

a Philippines
 $Se=0.62$ (0.54; 0.7) & $Sp=0.93$ (0.9; 0.96)



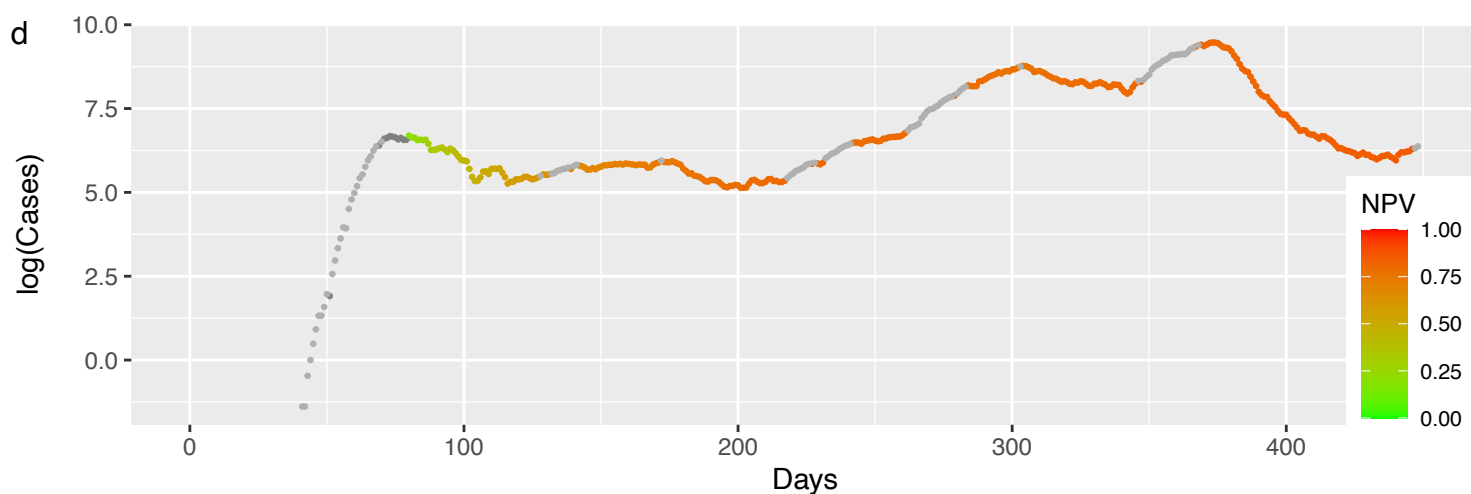
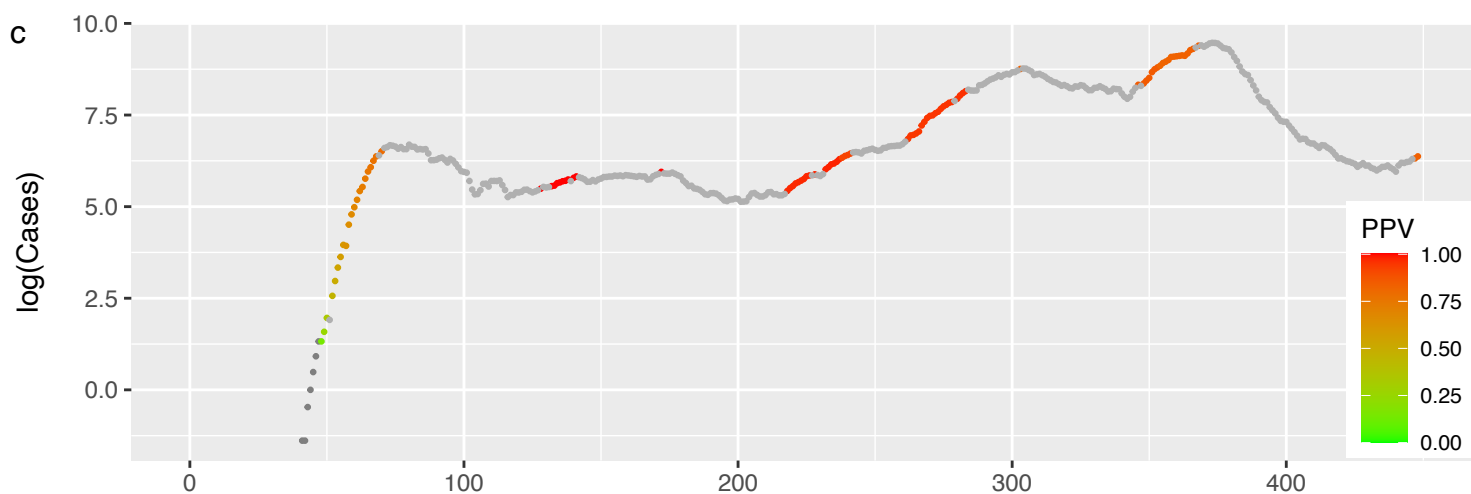
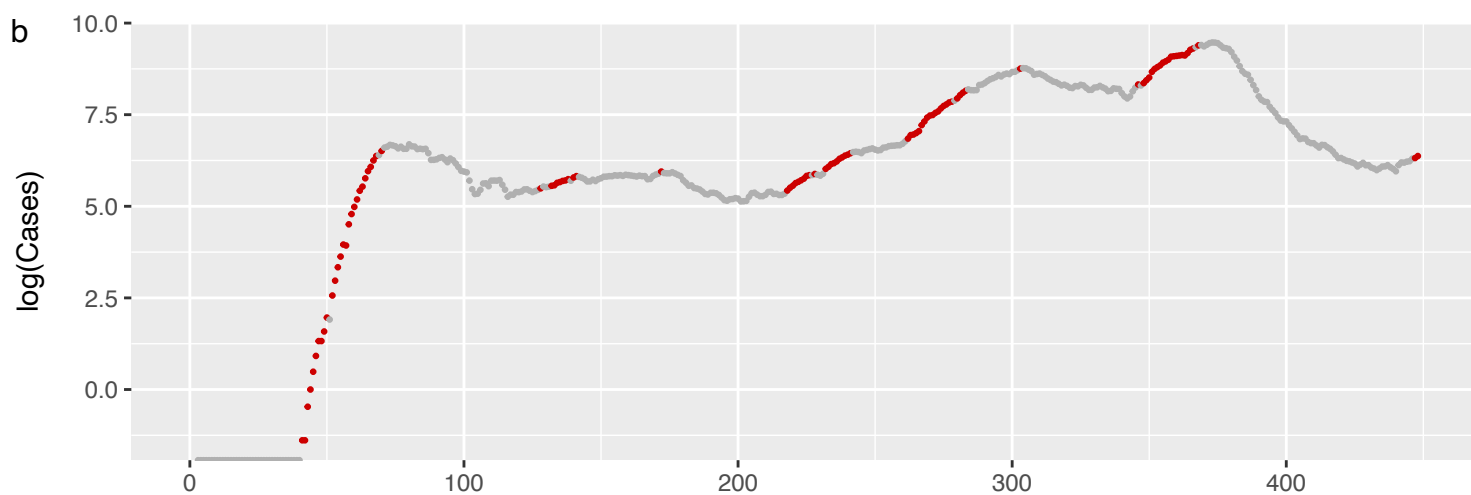
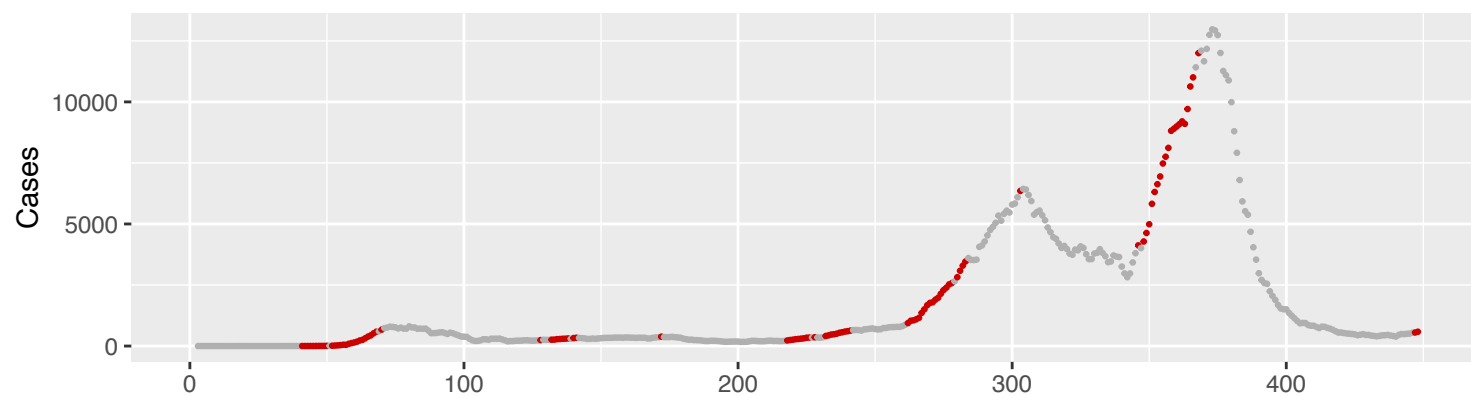
Data are from January 22, 2020 until April 13, 2021

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



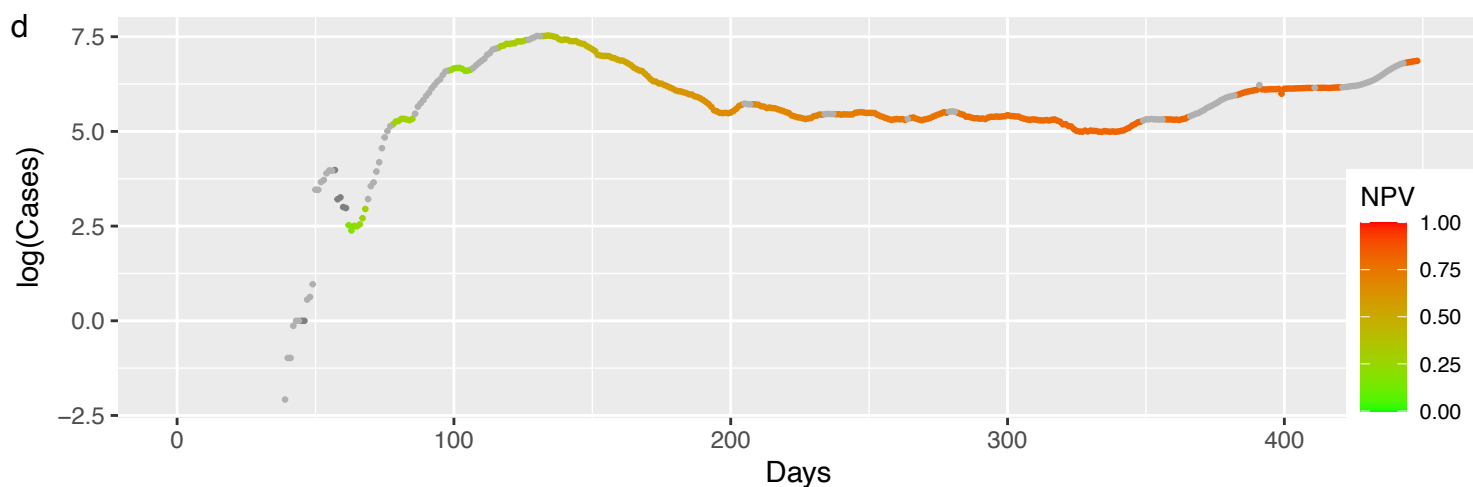
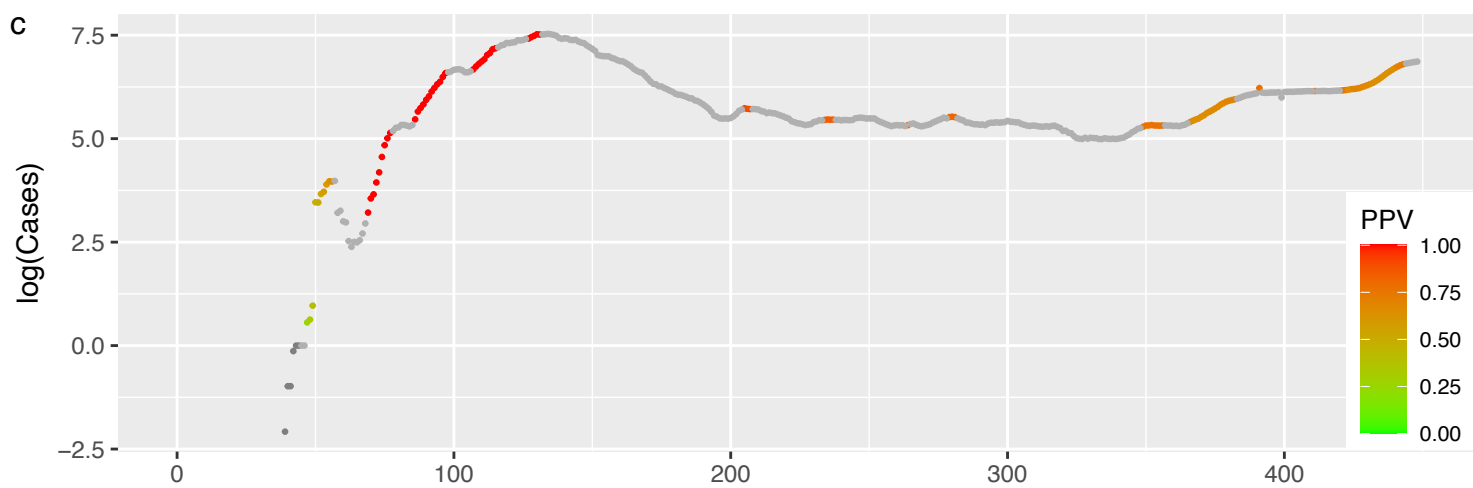
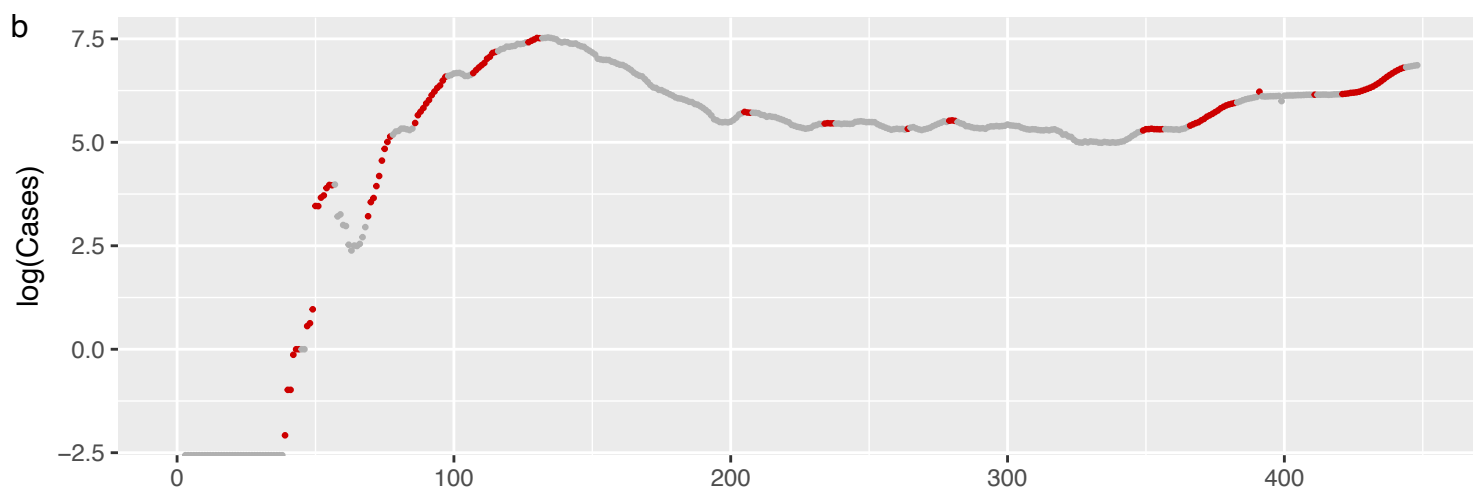
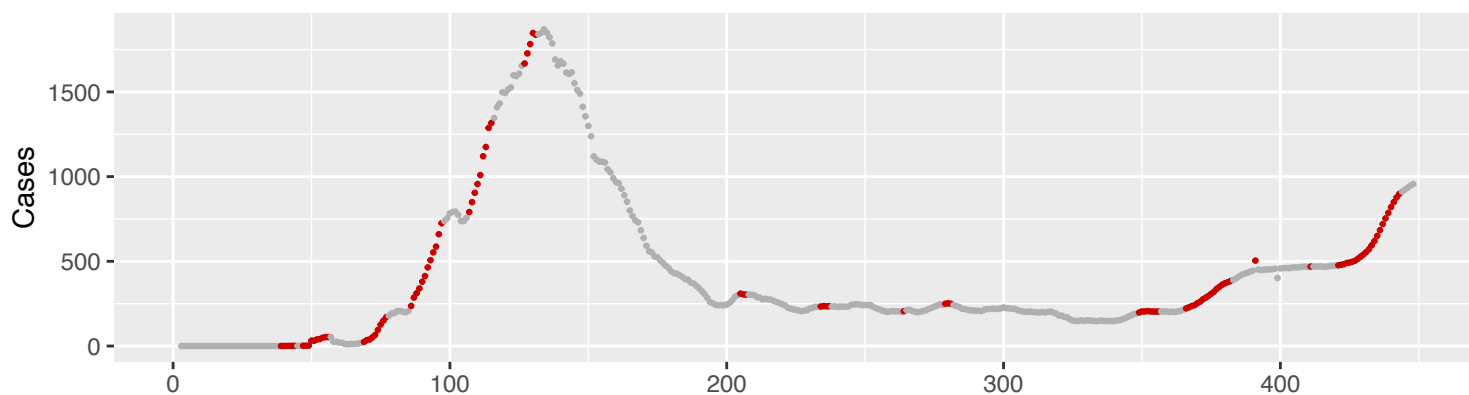
Data are from January 22, 2020 until April 13, 2021

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



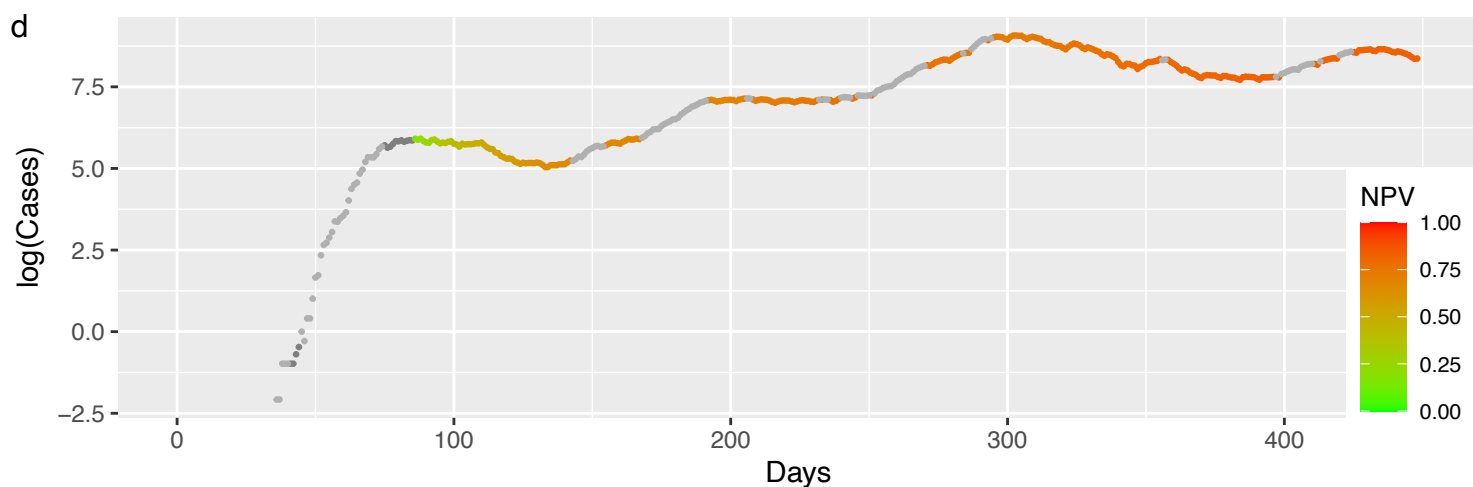
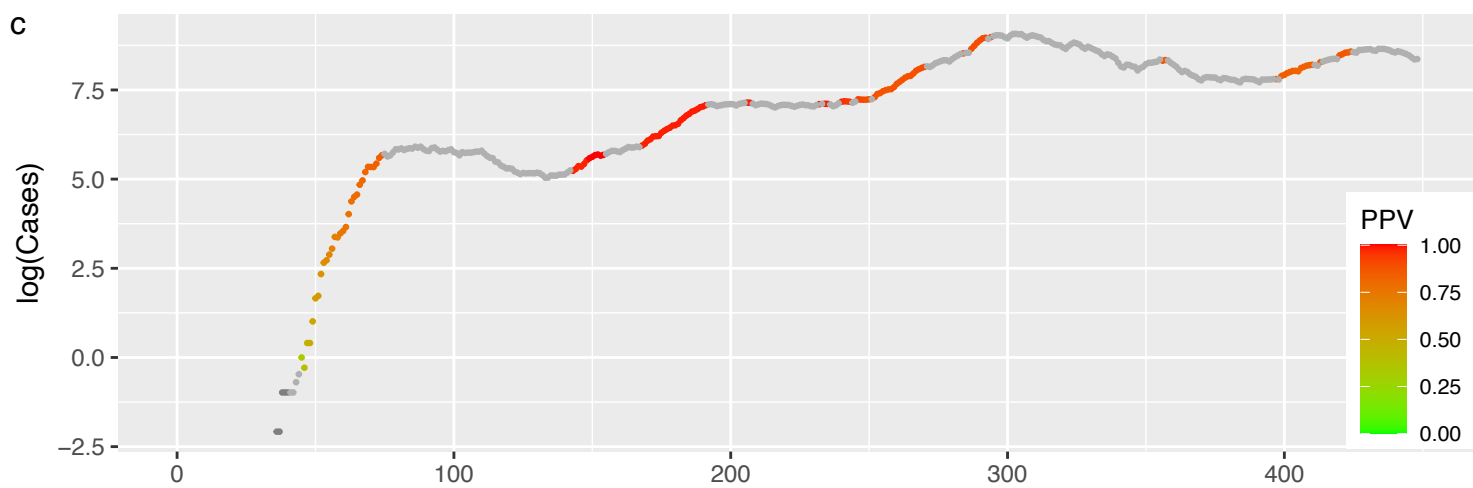
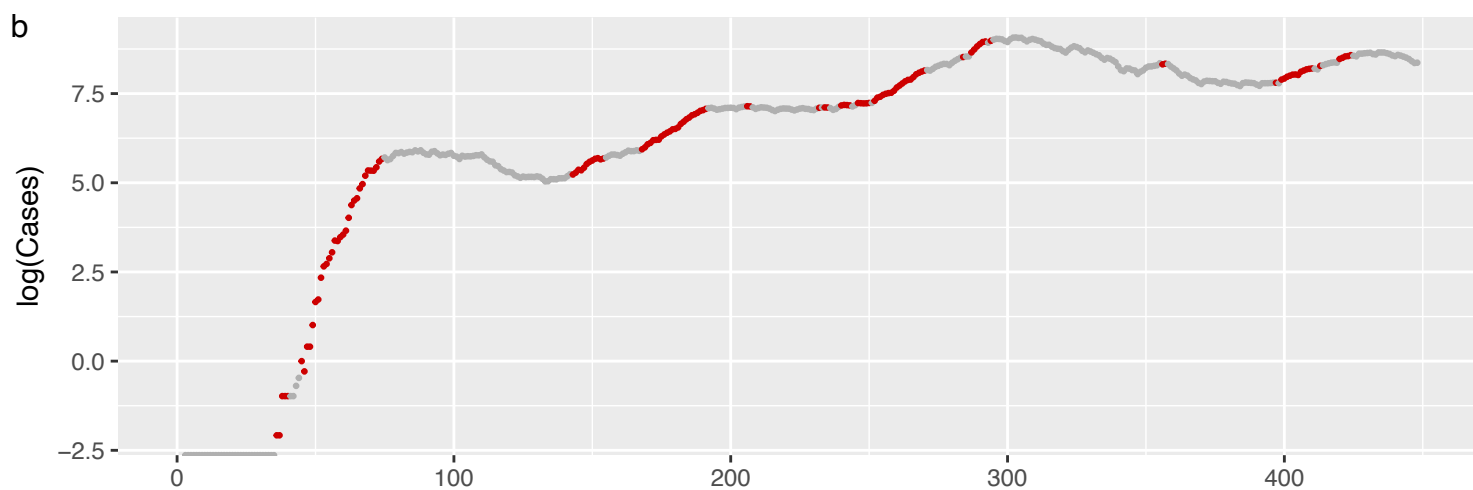
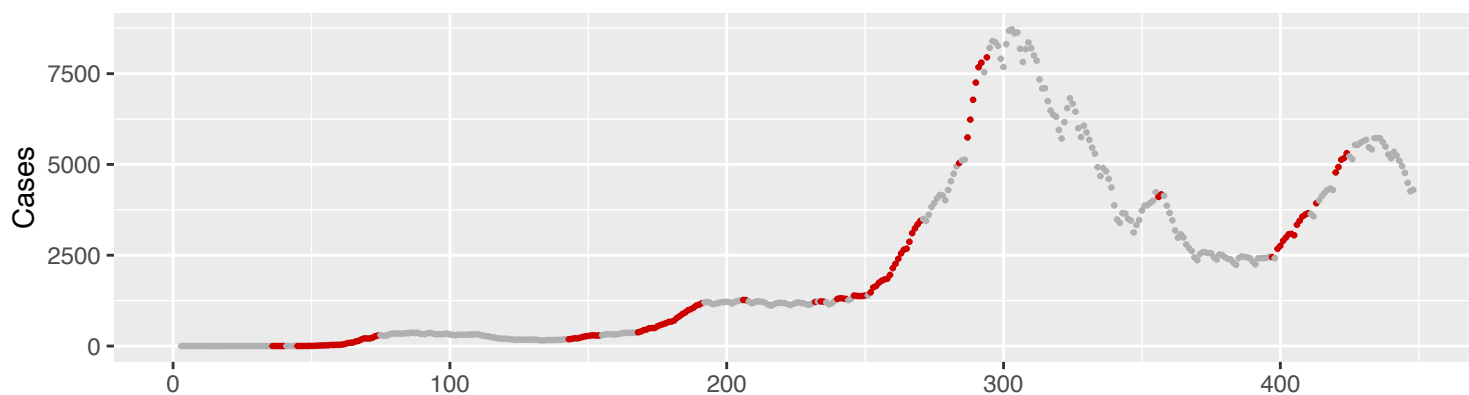
Data are from January 22, 2020 until April 13, 2021

a Qatar
 $Se=0.55$ (0.46; 0.63) & $Sp=0.86$ (0.82; 0.9)



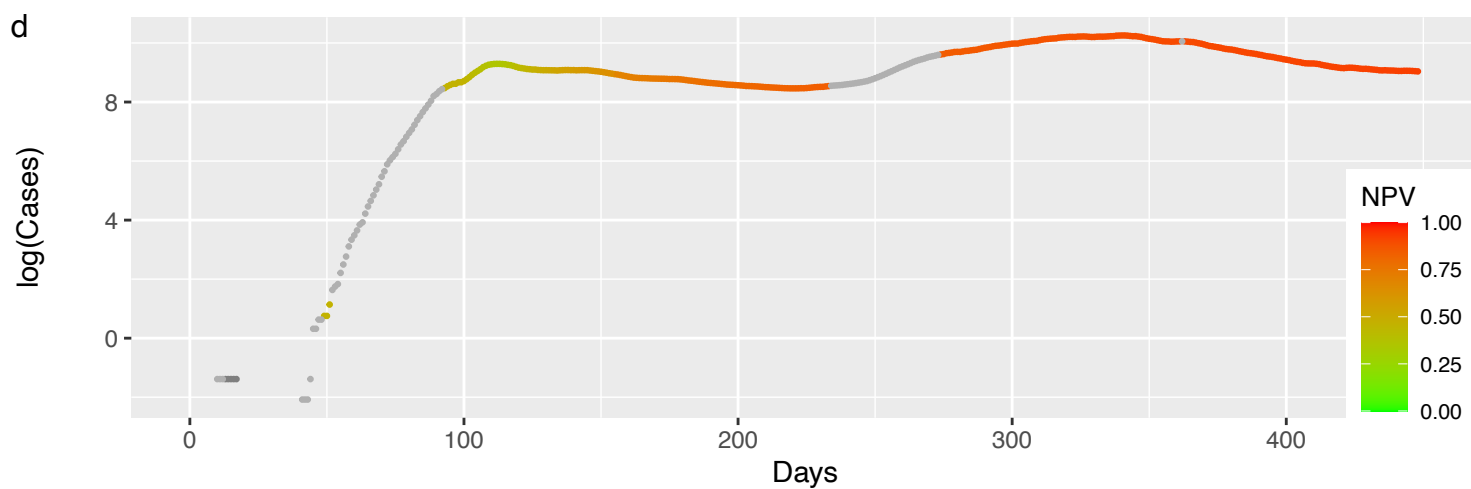
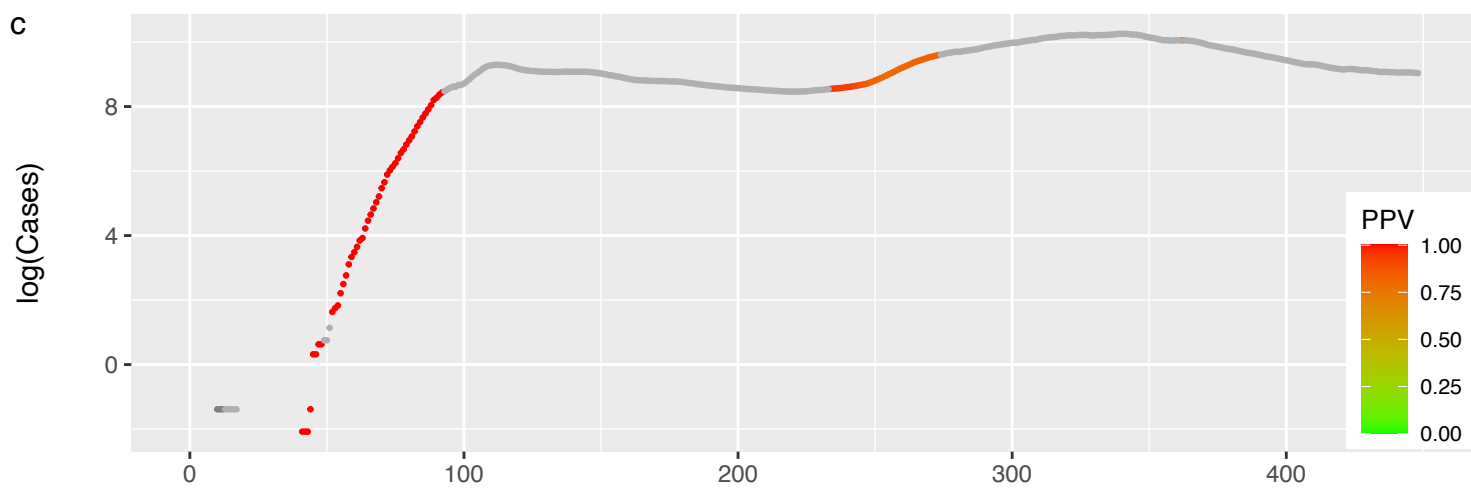
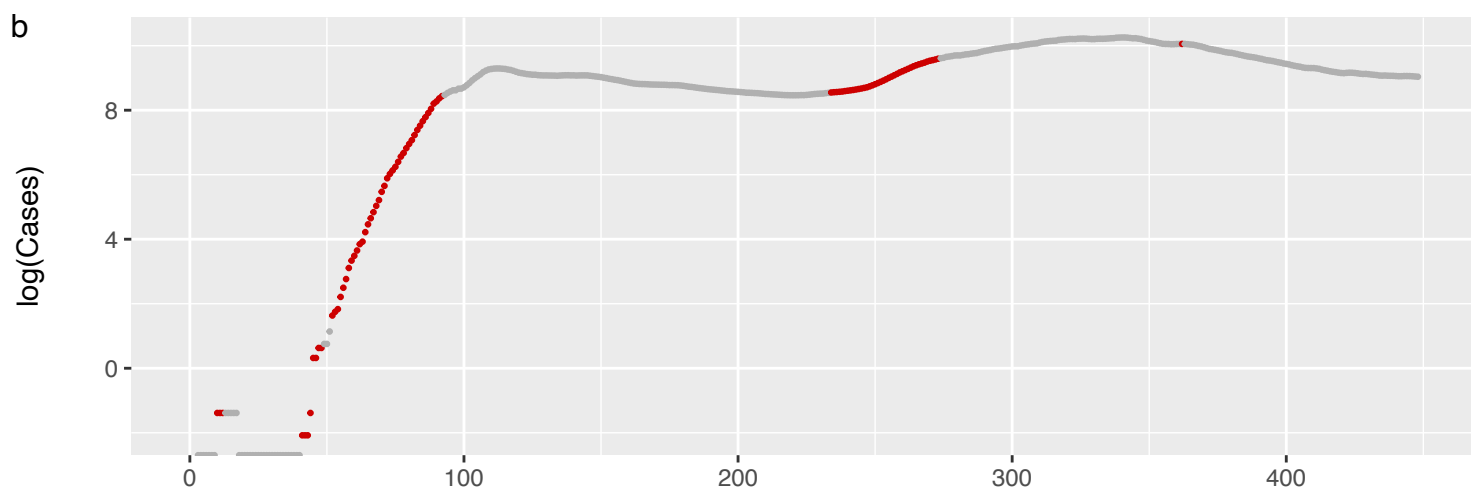
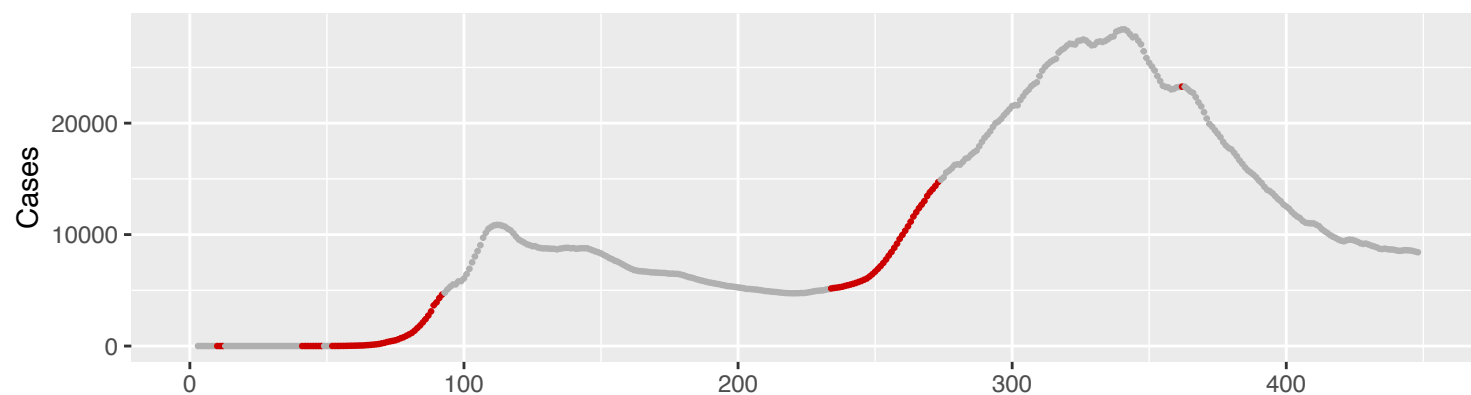
Data are from January 22, 2020 until April 13, 2021

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



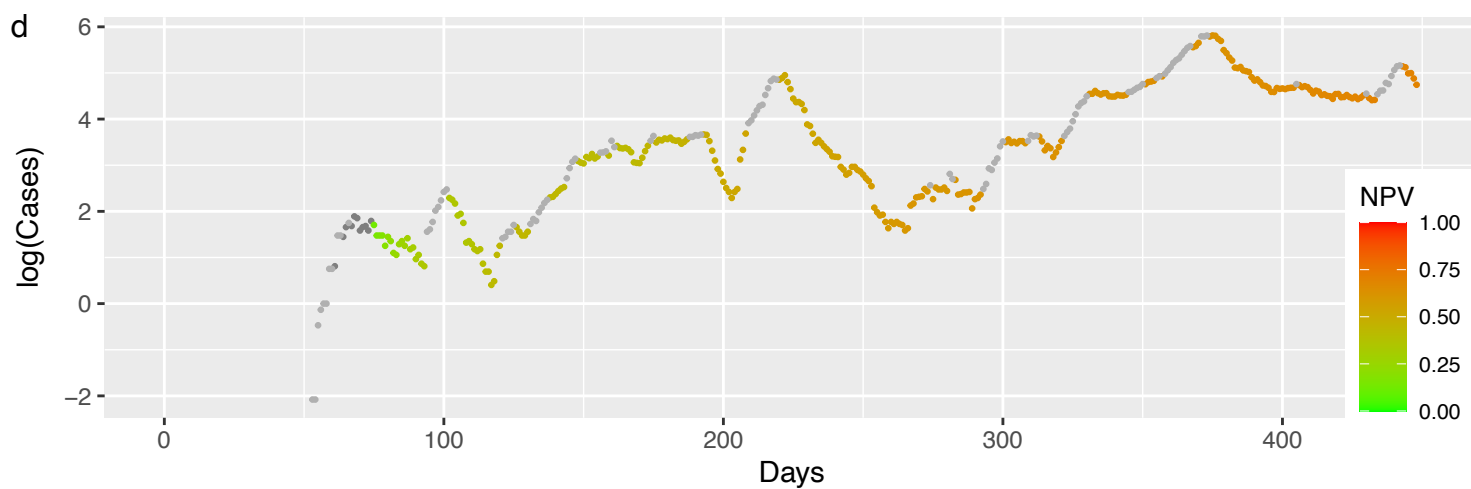
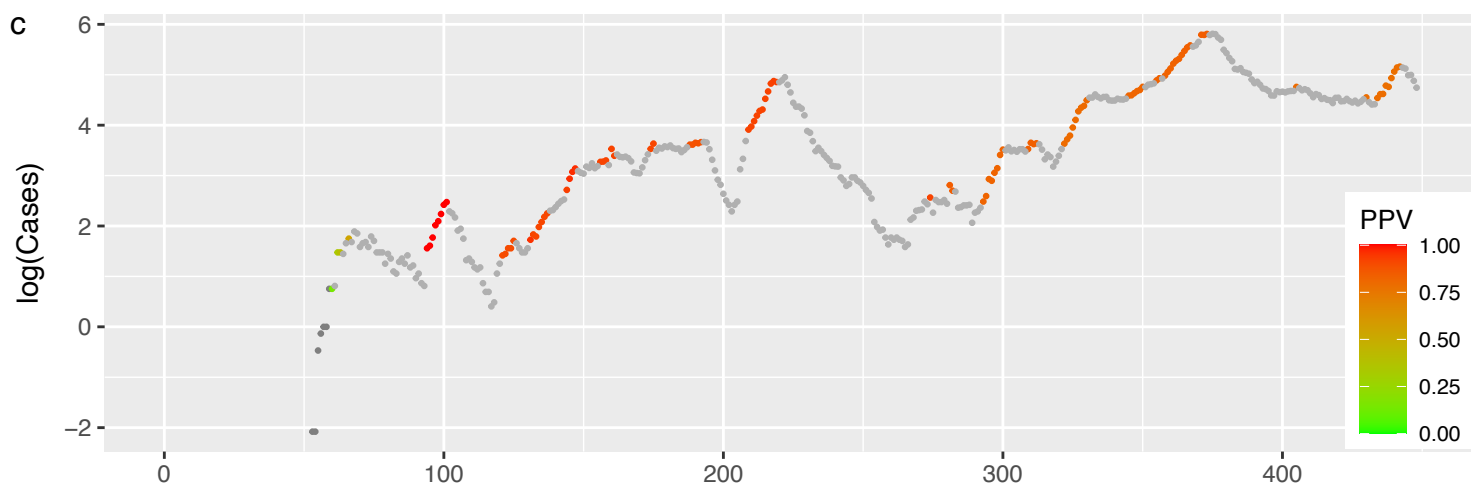
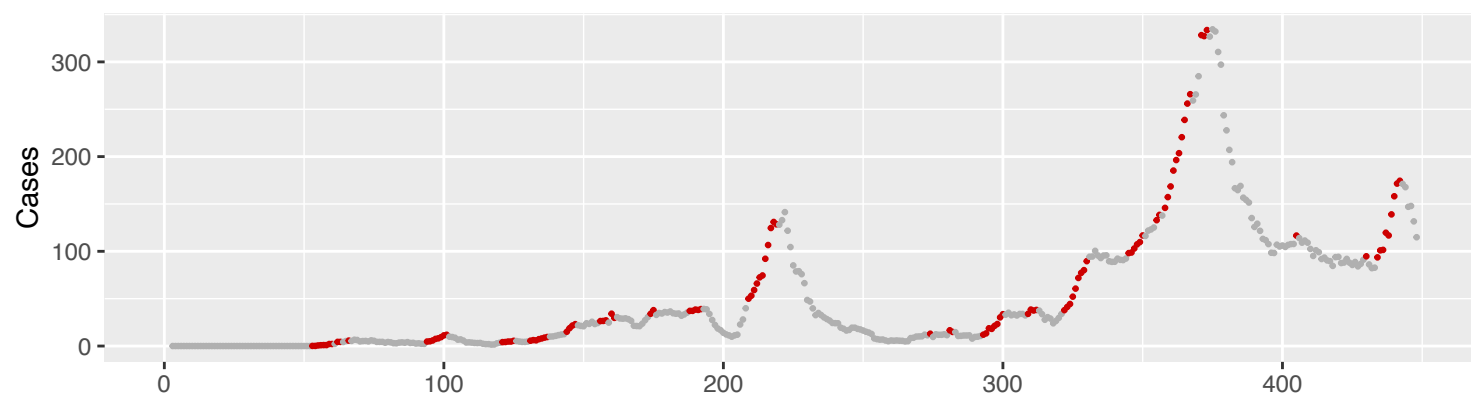
Data are from January 22, 2020 until April 13, 2021

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



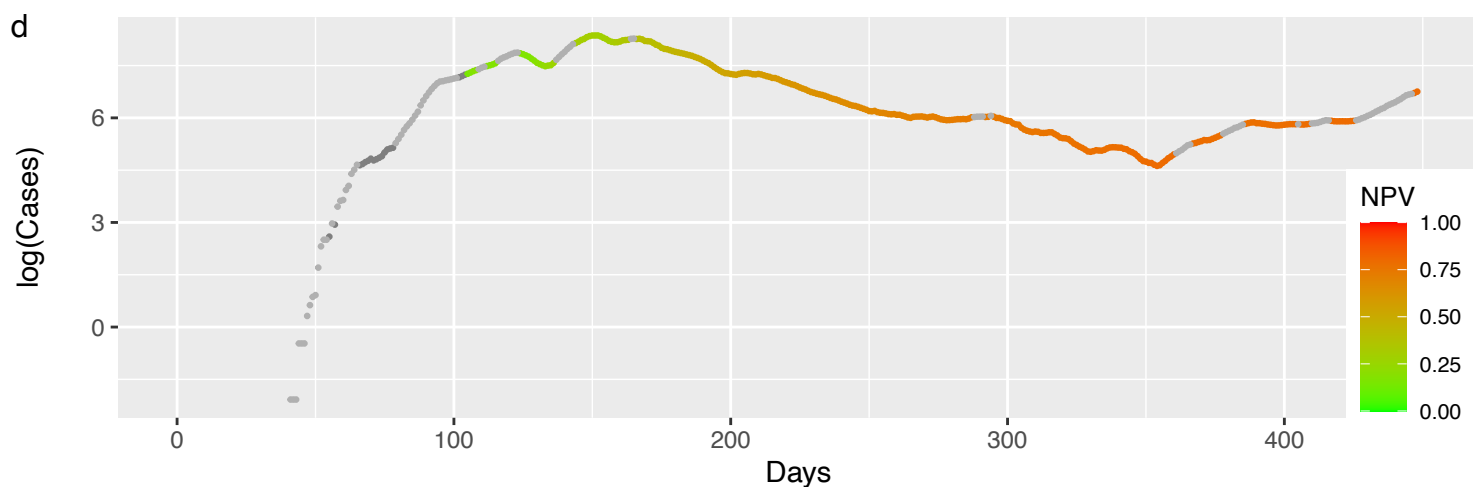
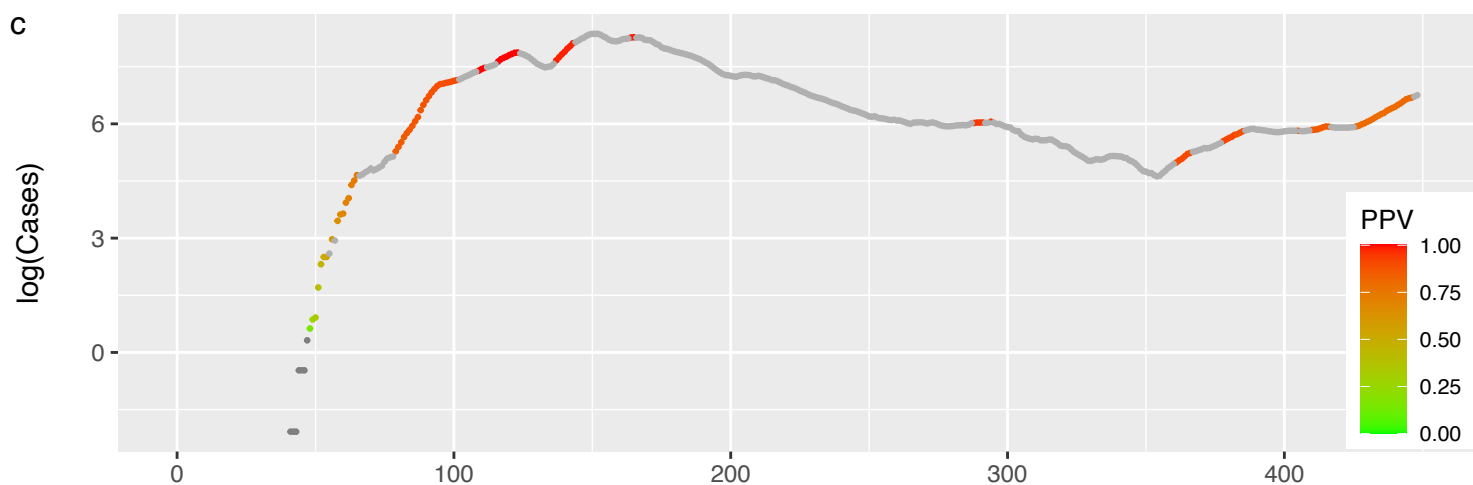
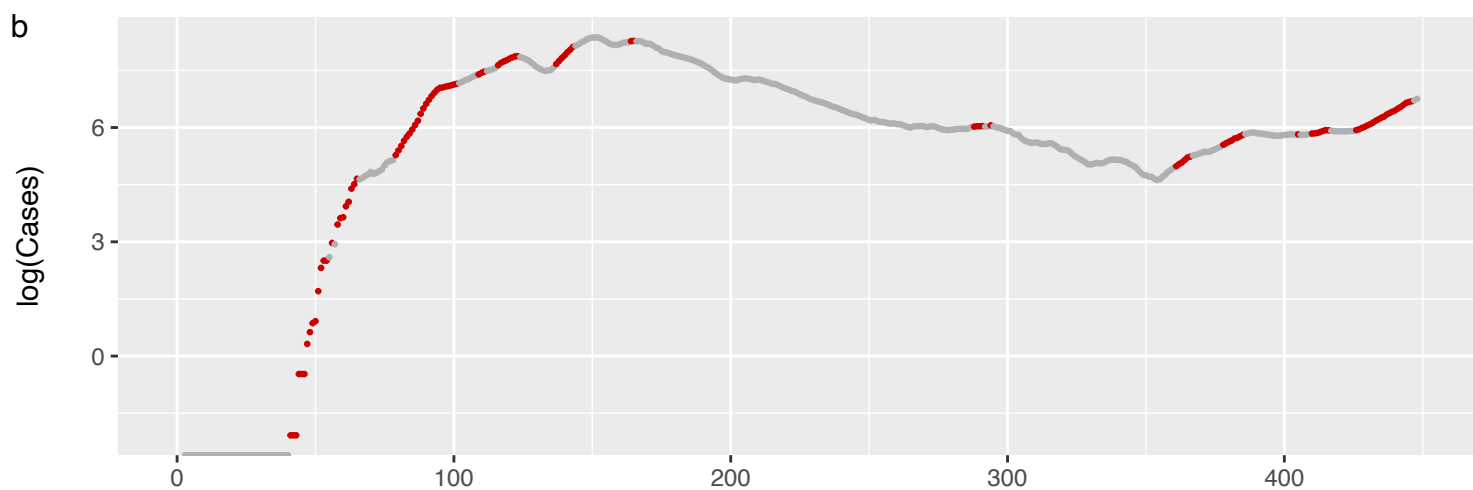
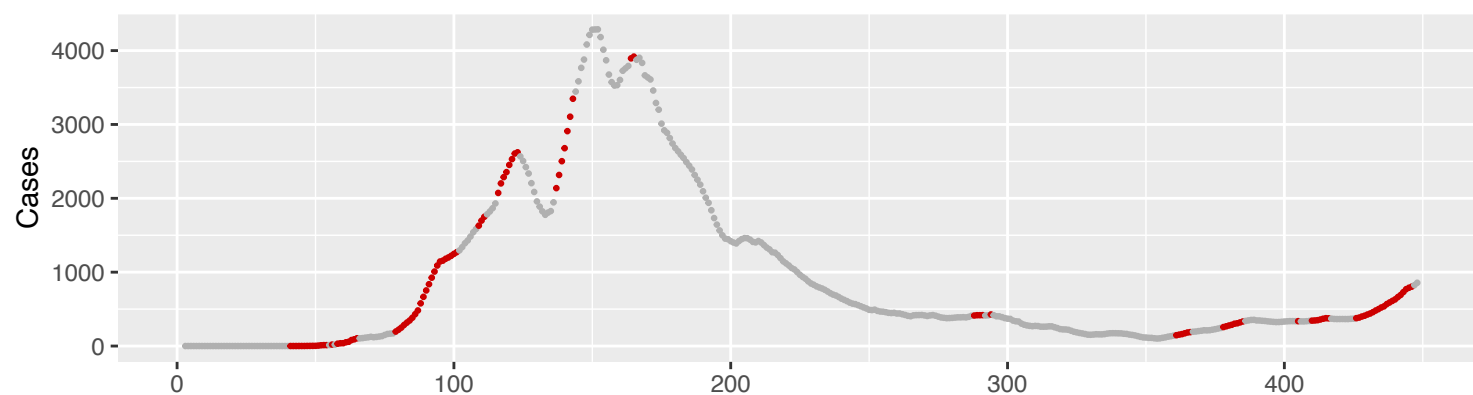
Data are from January 22, 2020 until April 13, 2021

a Rwanda
Se=0.44 (0.37; 0.51) & Sp=0.89 (0.85; 0.93)



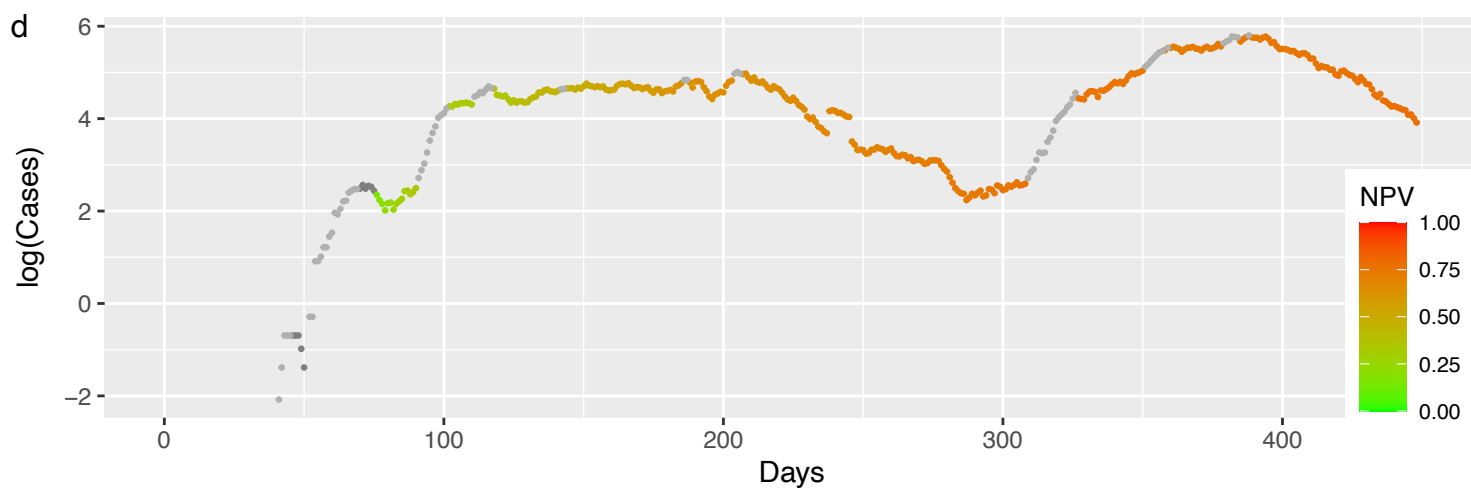
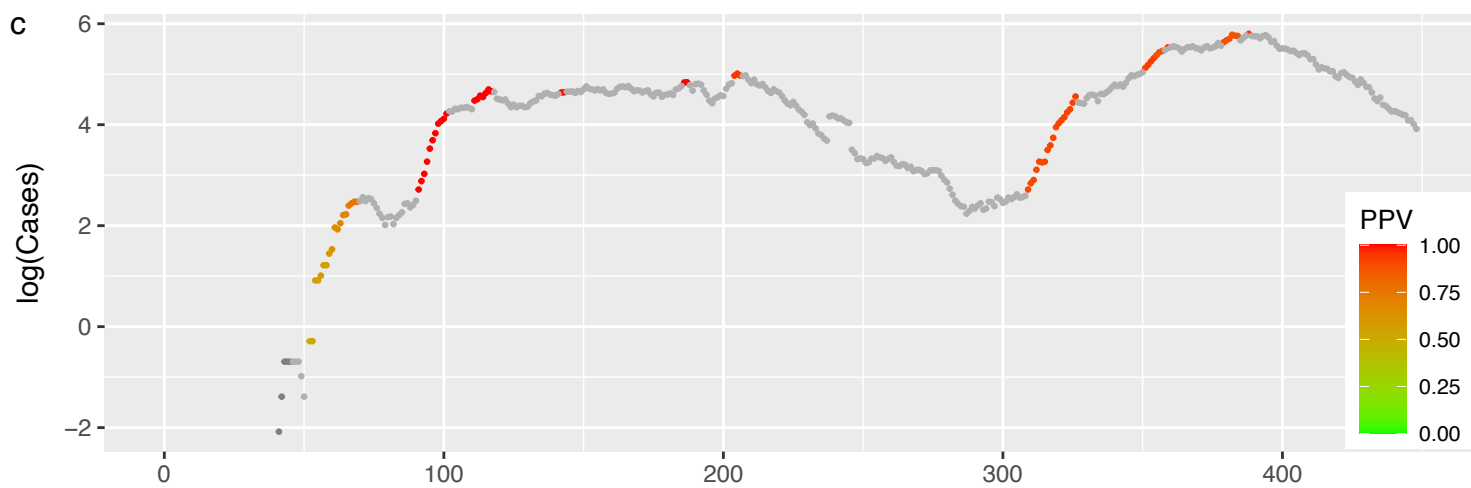
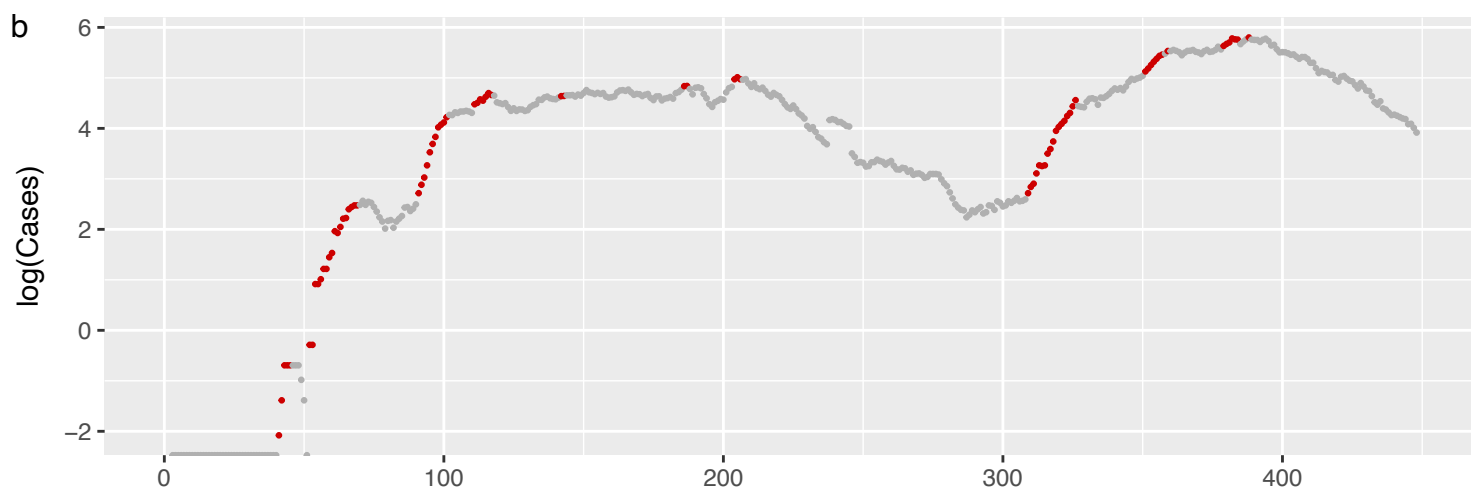
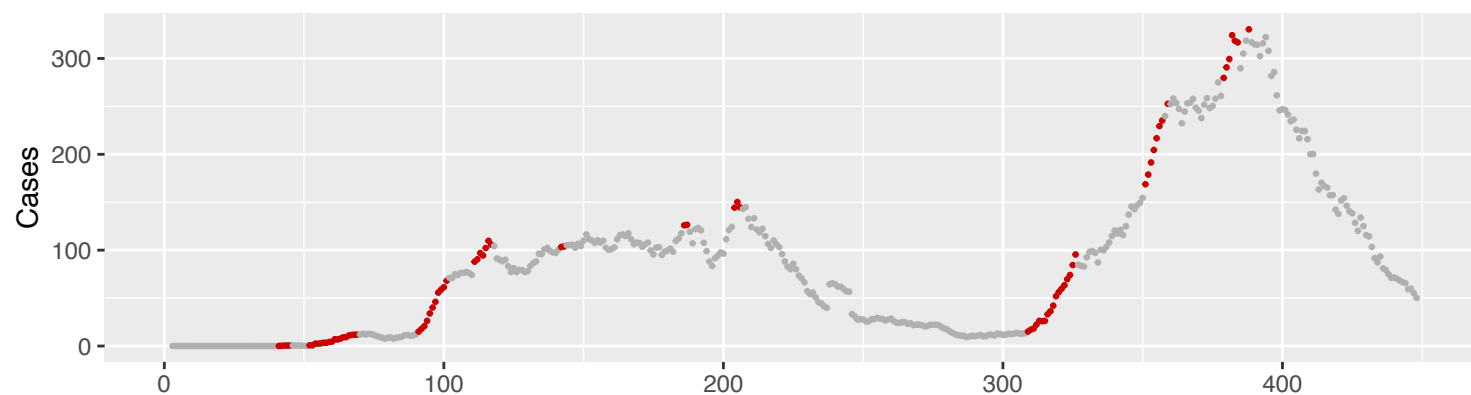
Data are from January 22, 2020 until April 13, 2021

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



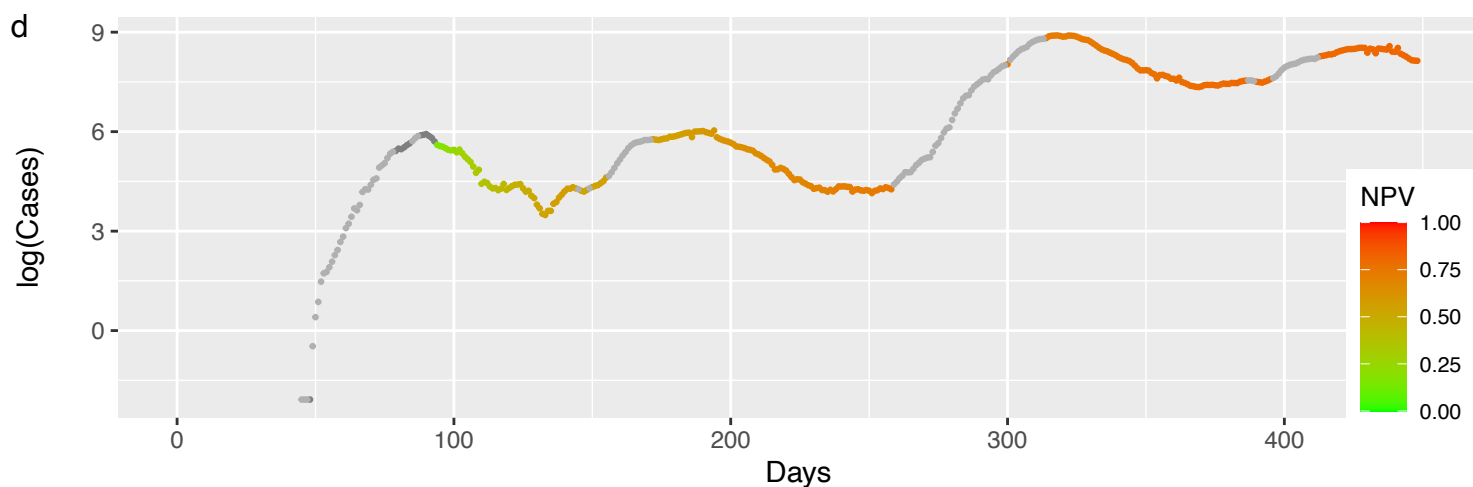
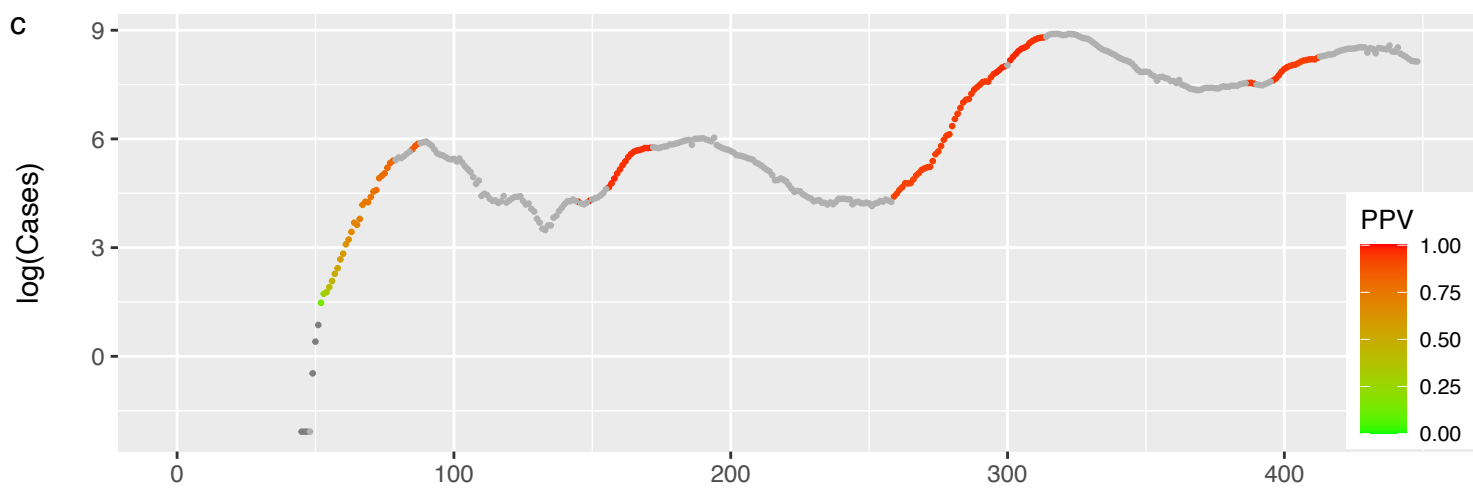
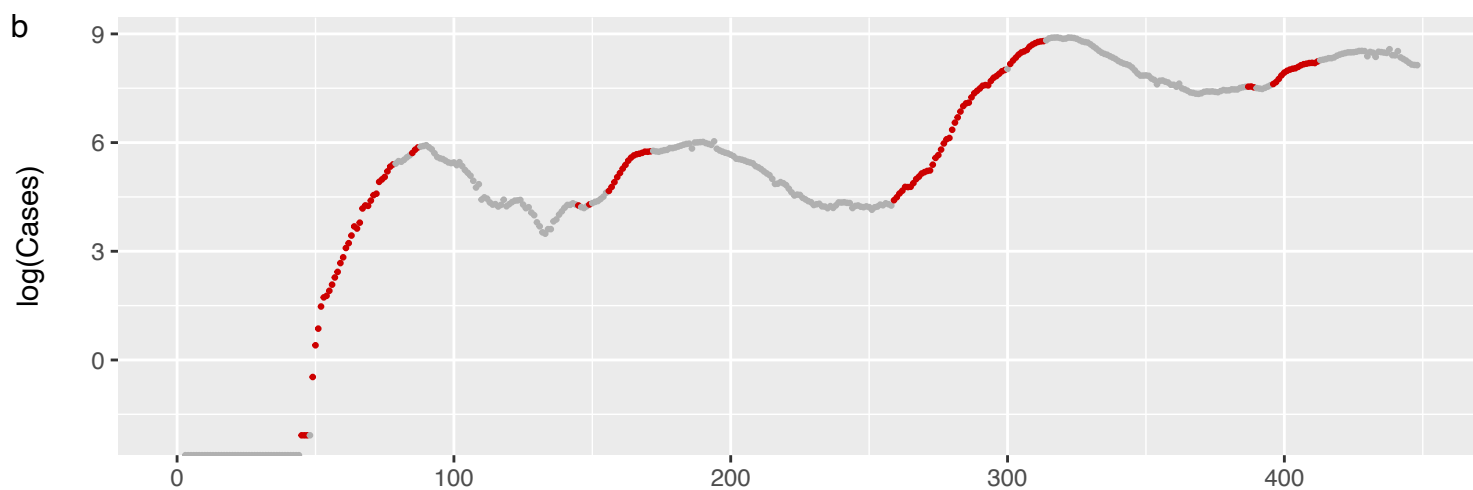
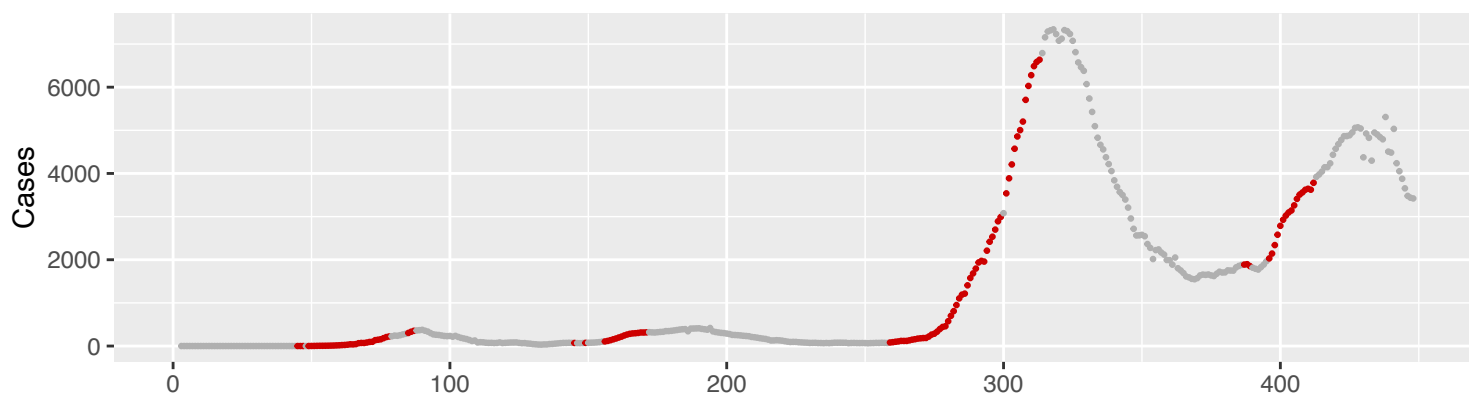
Data are from January 22, 2020 until April 13, 2021

a Senegal
Se=0.44 (0.36; 0.53) & Sp=0.93 (0.91; 0.96)



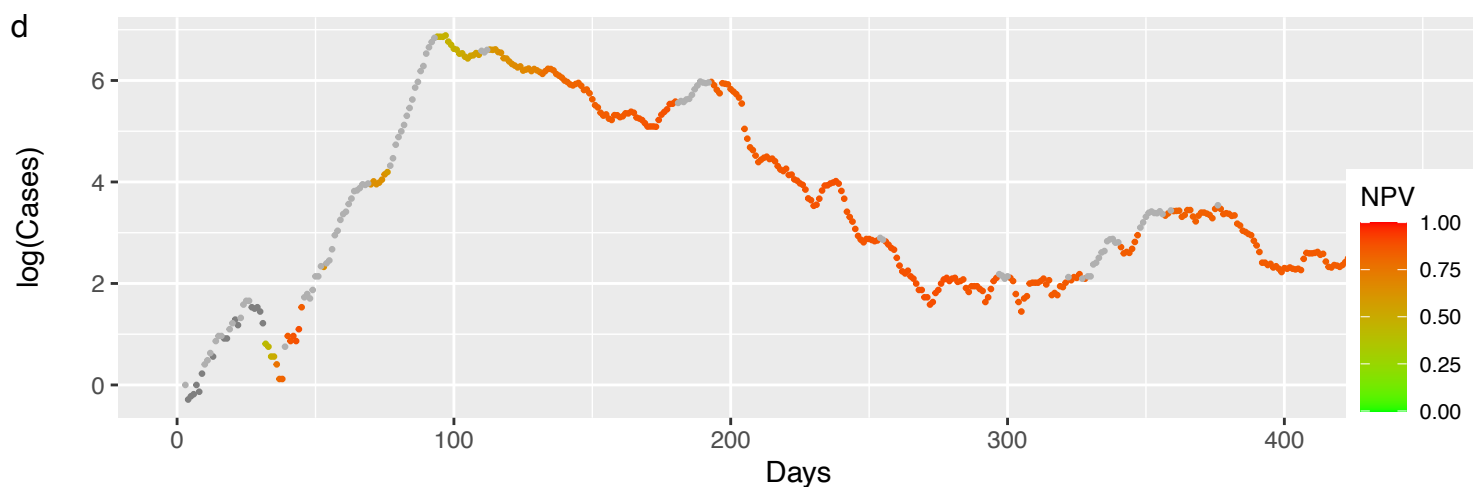
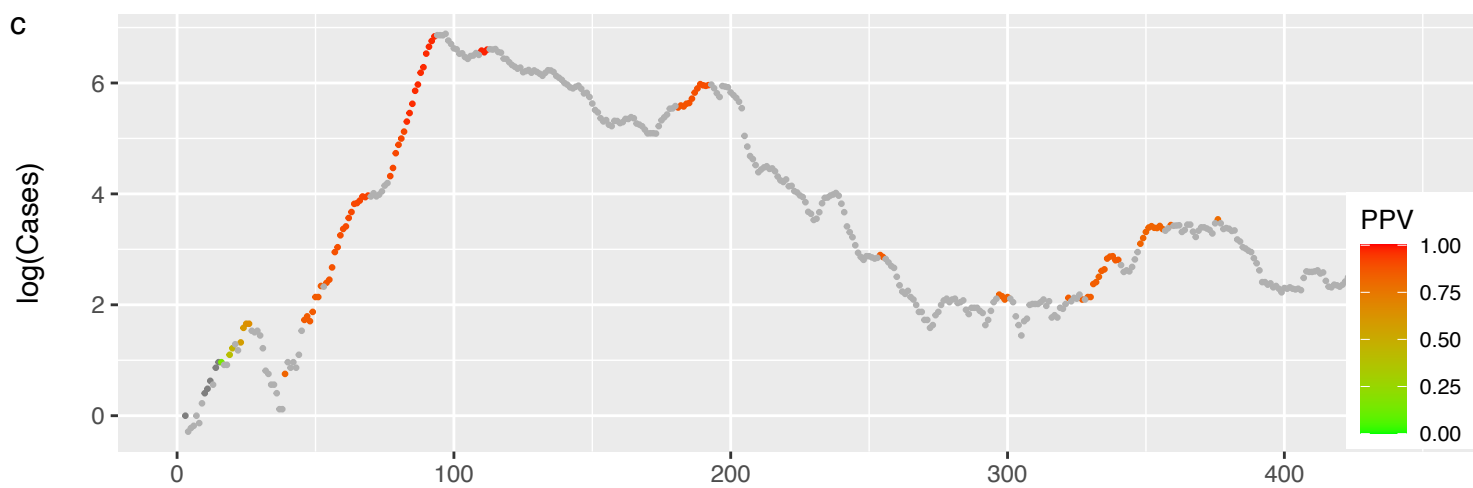
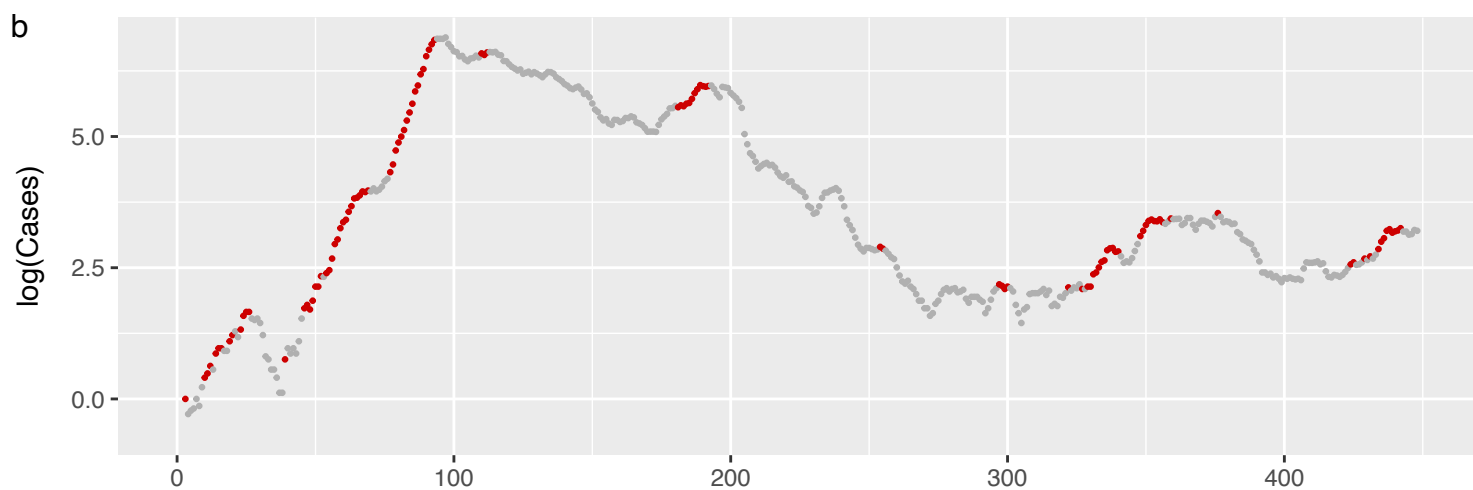
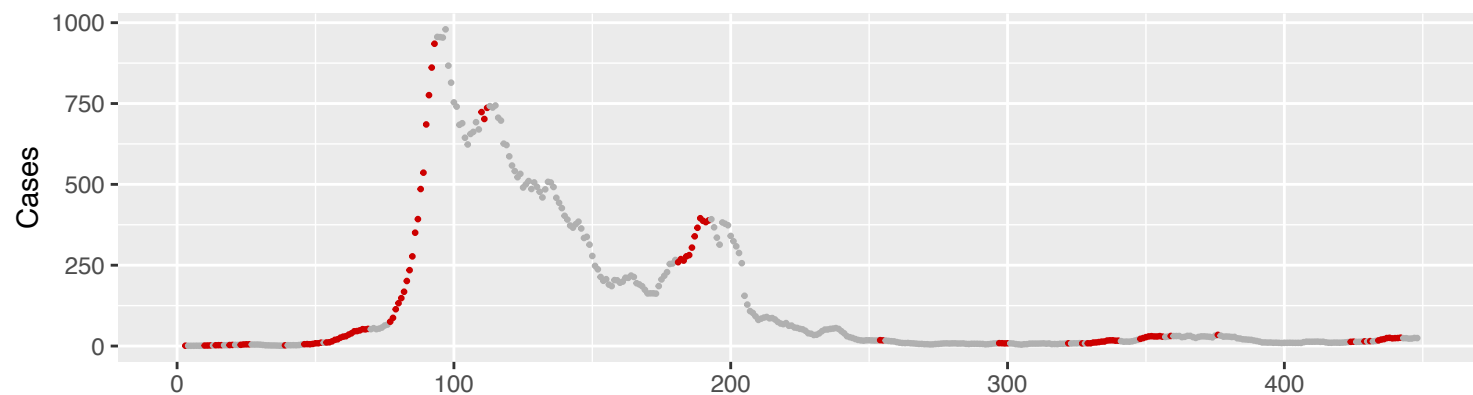
Data are from January 22, 2020 until April 13, 2021

a Serbia
Se=0.63 (0.56; 0.7) & Sp=0.93 (0.9; 0.96)



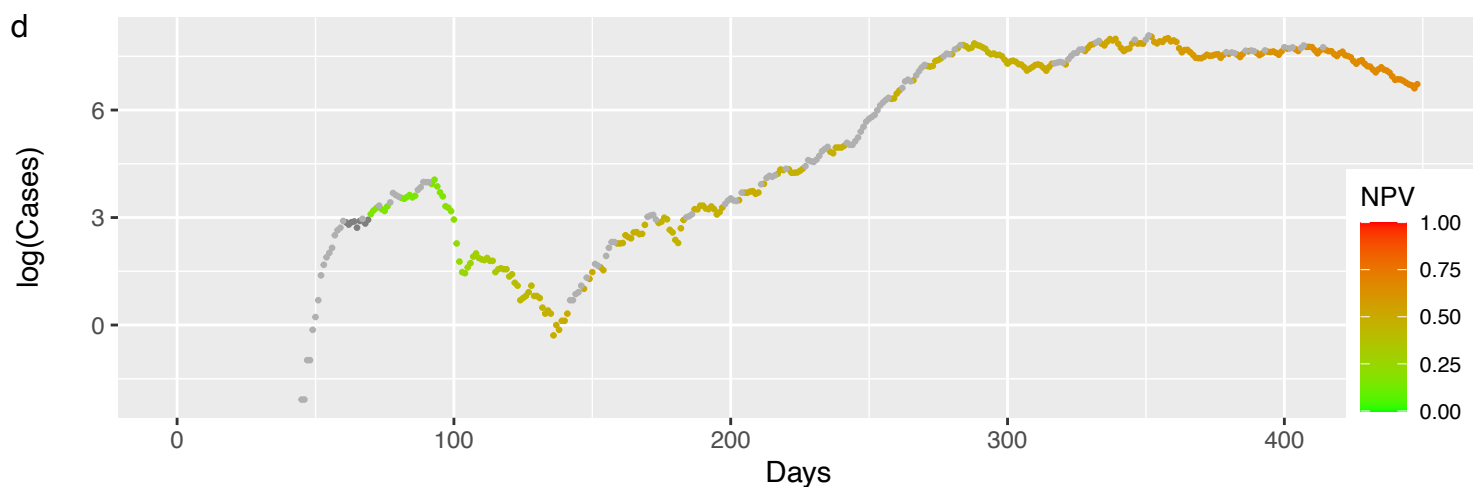
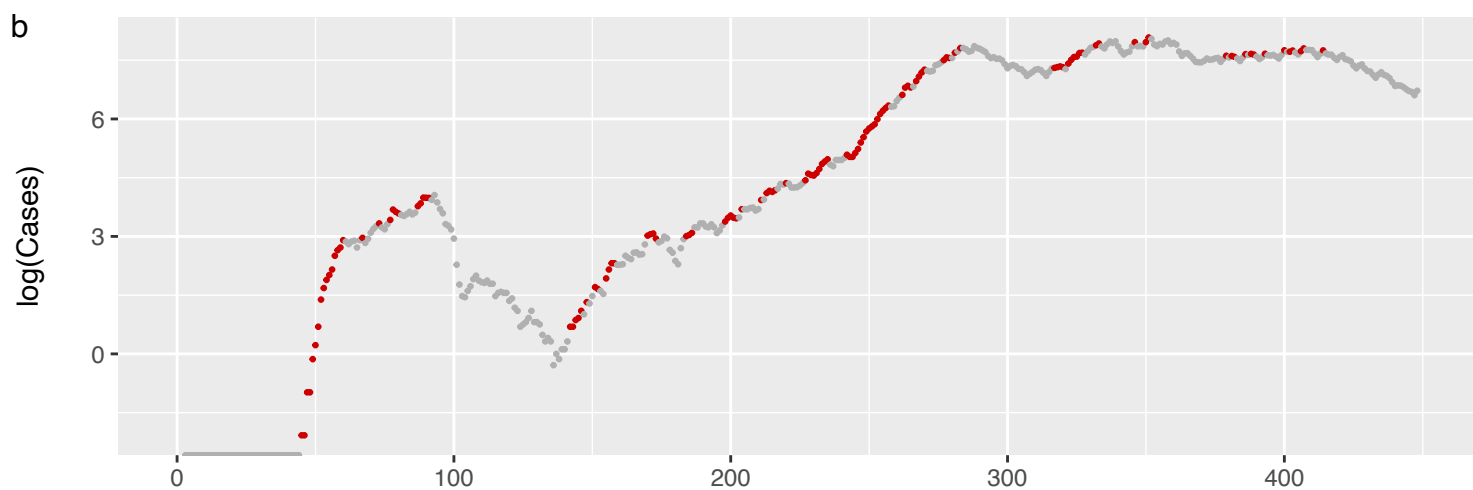
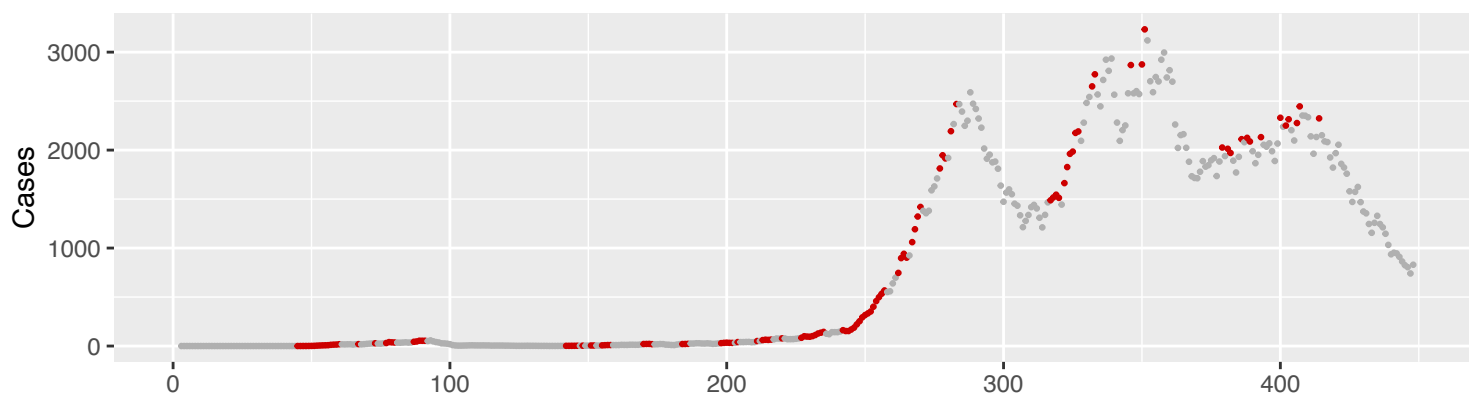
Data are from January 22, 2020 until April 13, 2021

a Singapore
Se=0.55 (0.47; 0.63) & Sp=0.89 (0.85; 0.93)



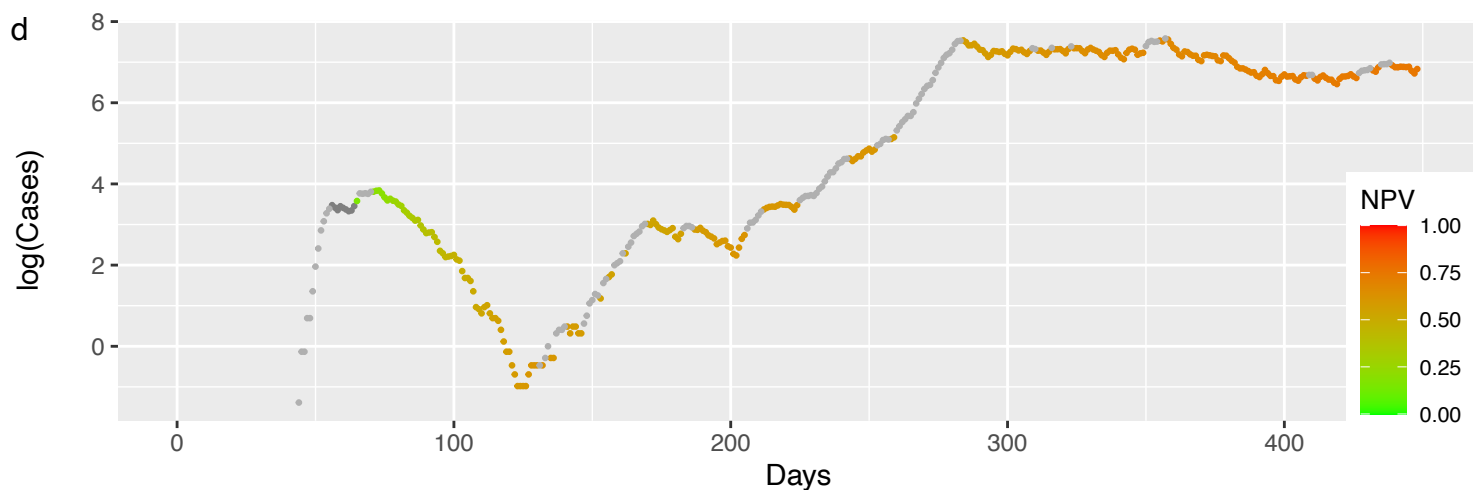
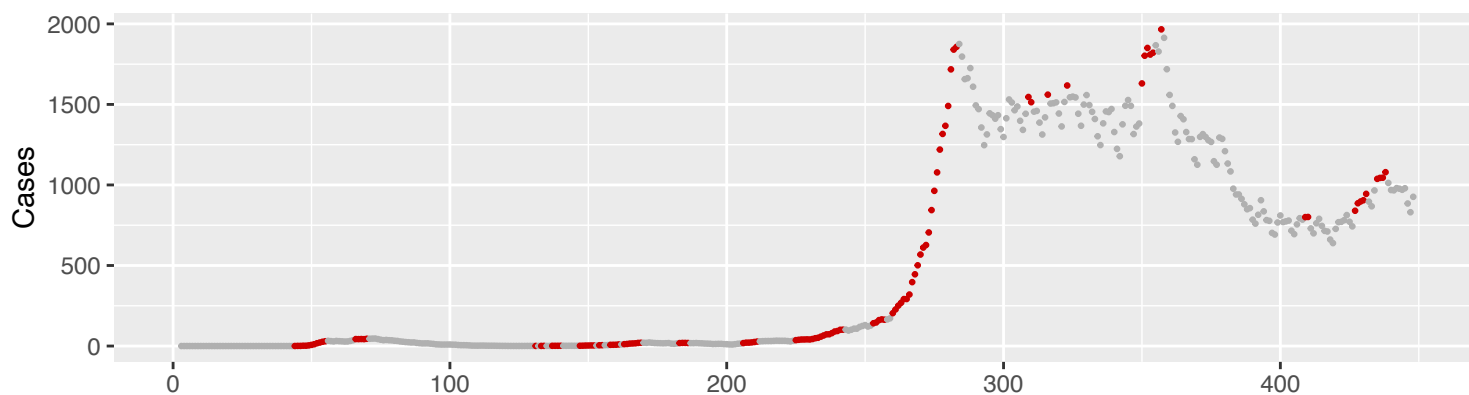
Data are from January 22, 2020 until April 13, 2021

a Slovakia
 $Se=0.46$ (0.39; 0.53) & $Sp=0.88$ (0.84; 0.92)



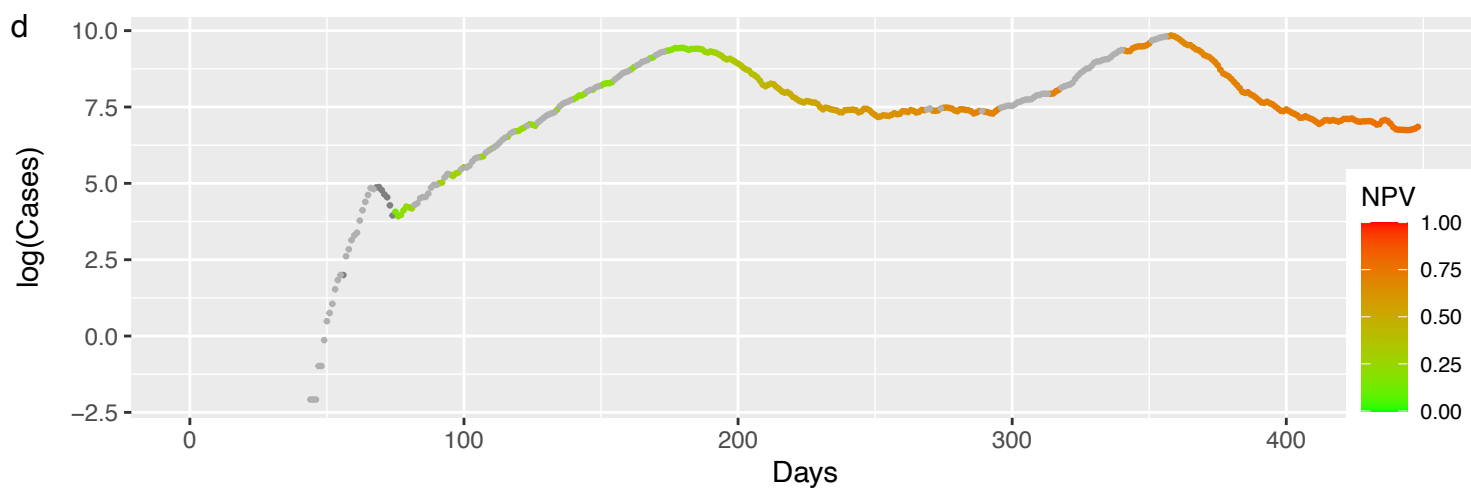
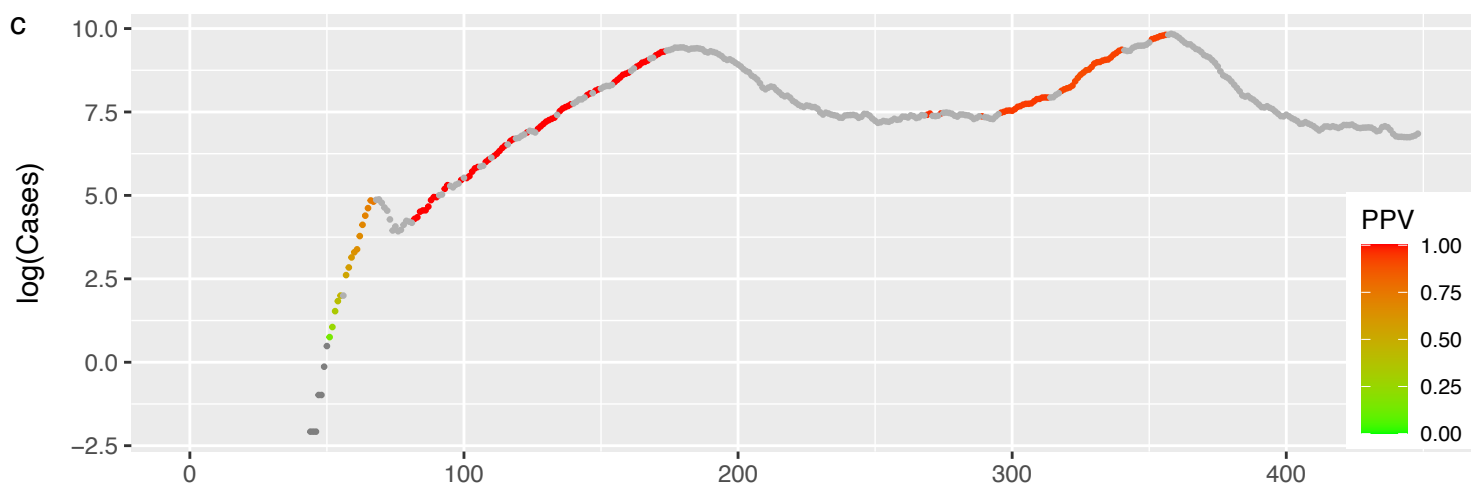
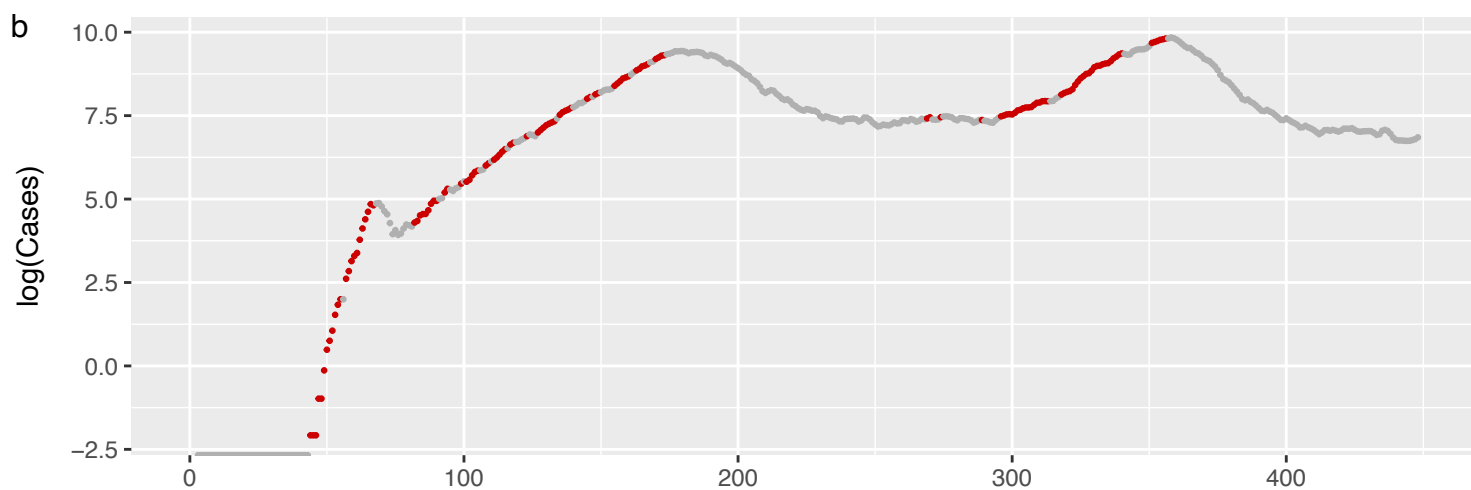
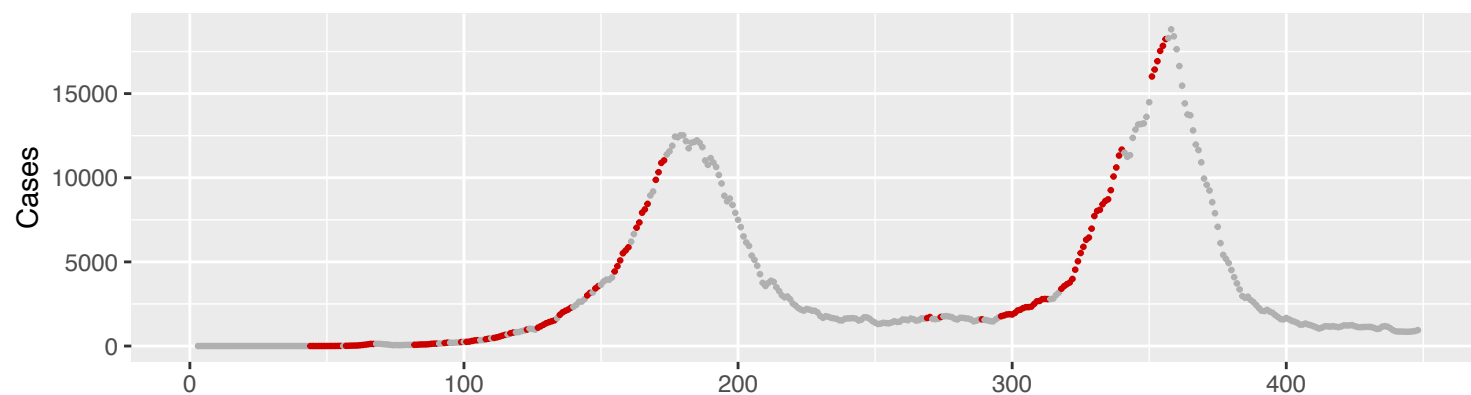
Data are from January 22, 2020 until April 13, 2021

a Slovenia
Se=0.53 (0.46; 0.6) & Sp=0.9 (0.86; 0.93)



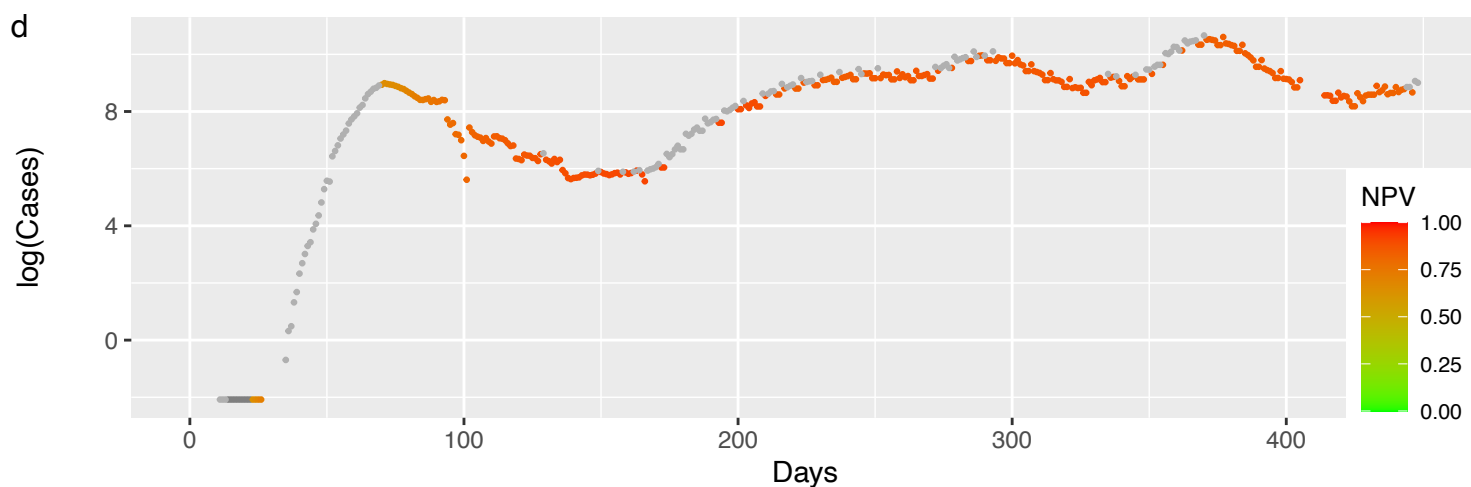
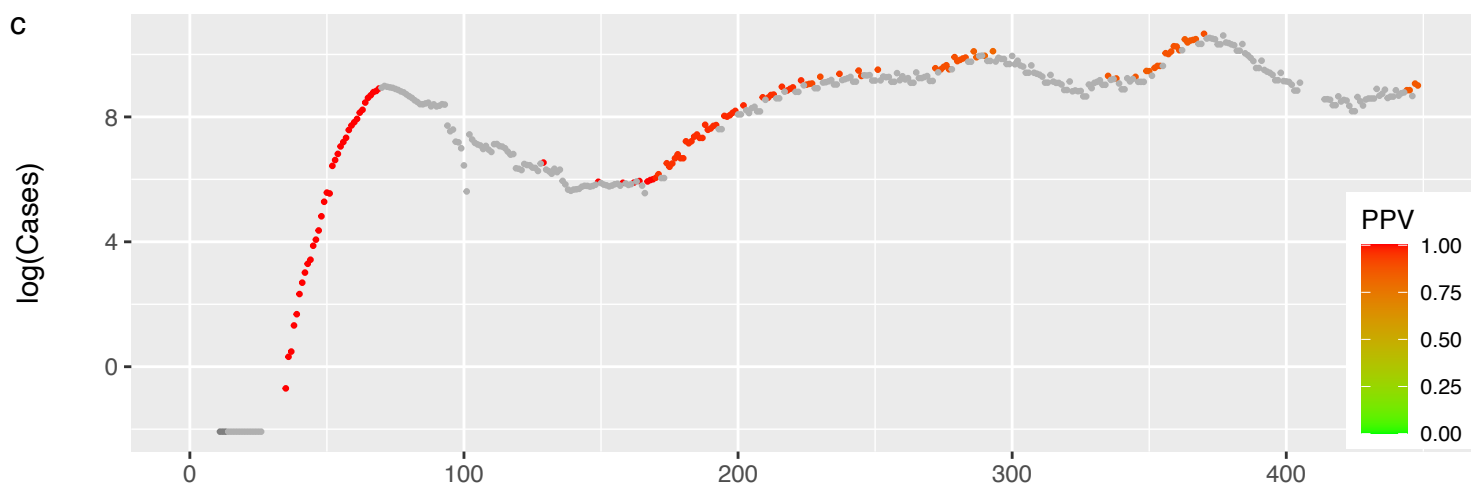
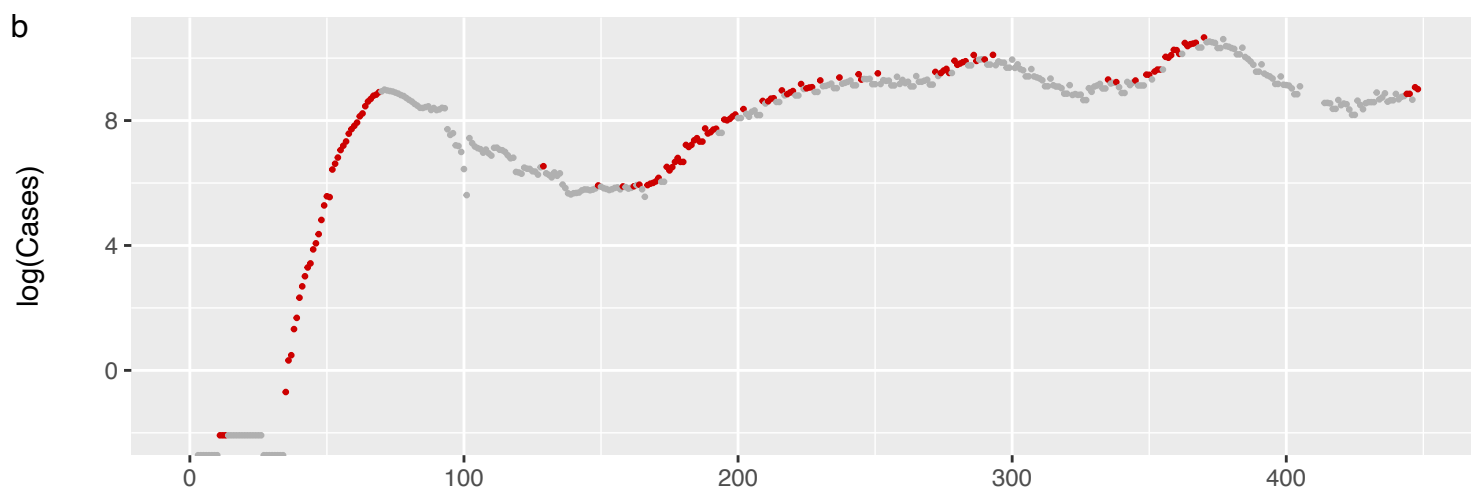
Data are from January 22, 2020 until April 13, 2021

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



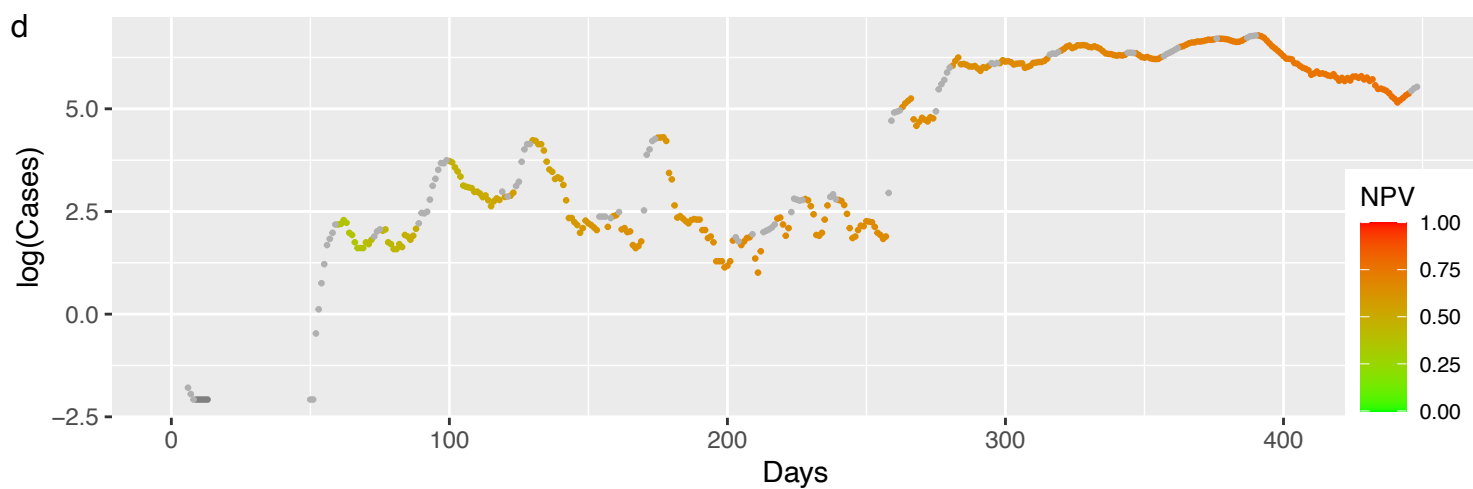
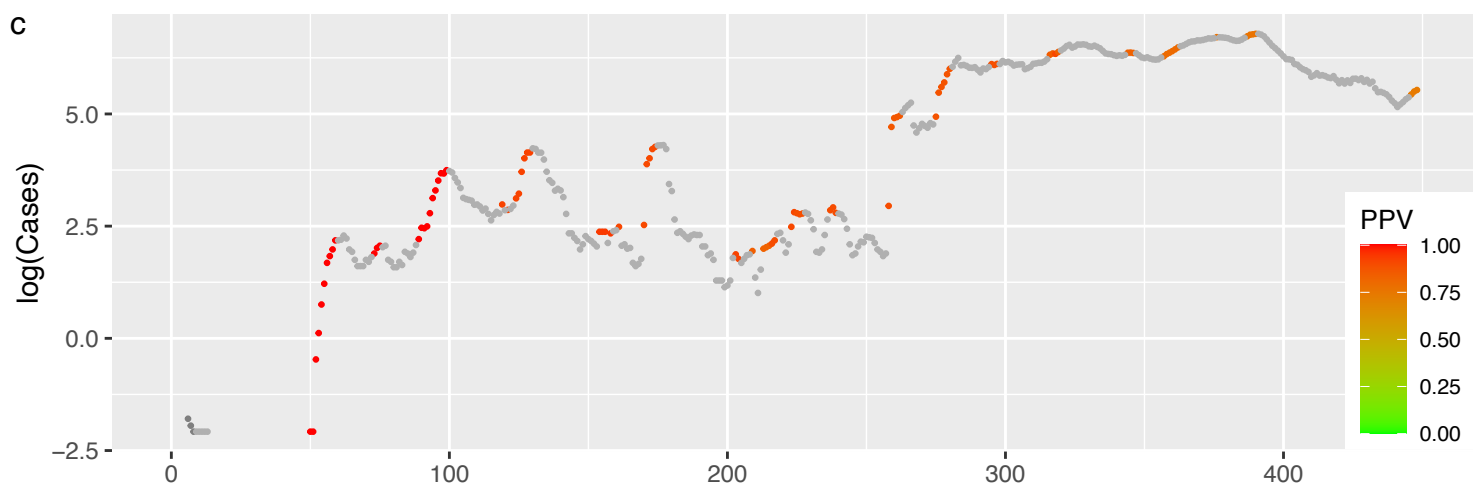
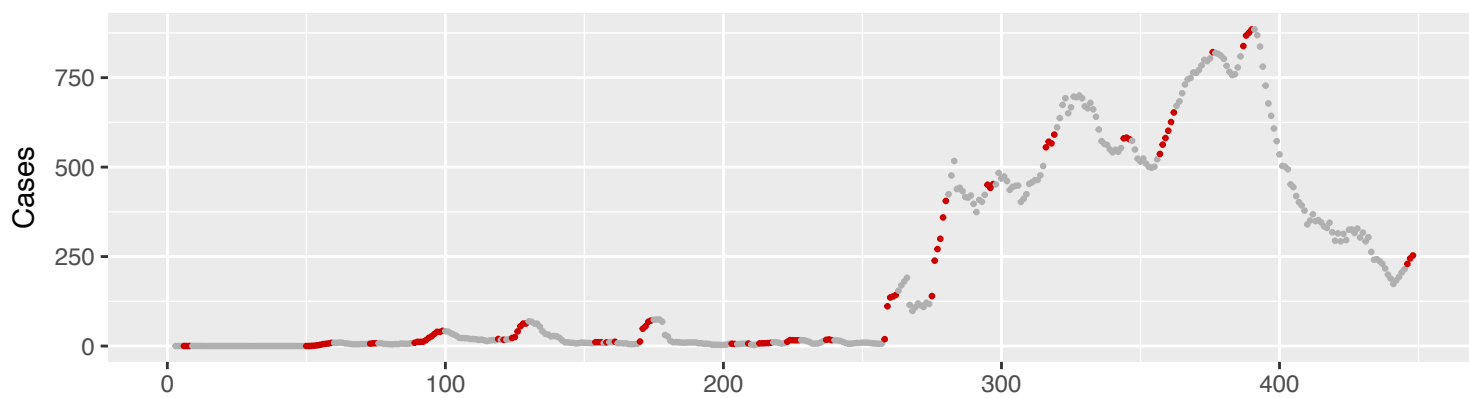
Data are from January 22, 2020 until April 13, 2021

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



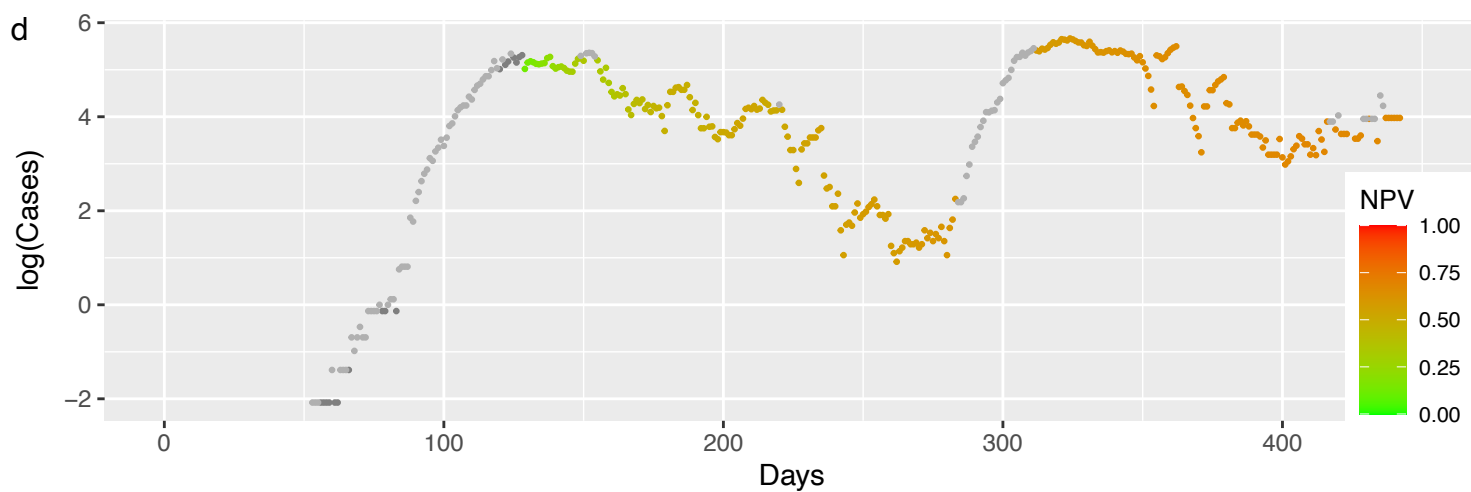
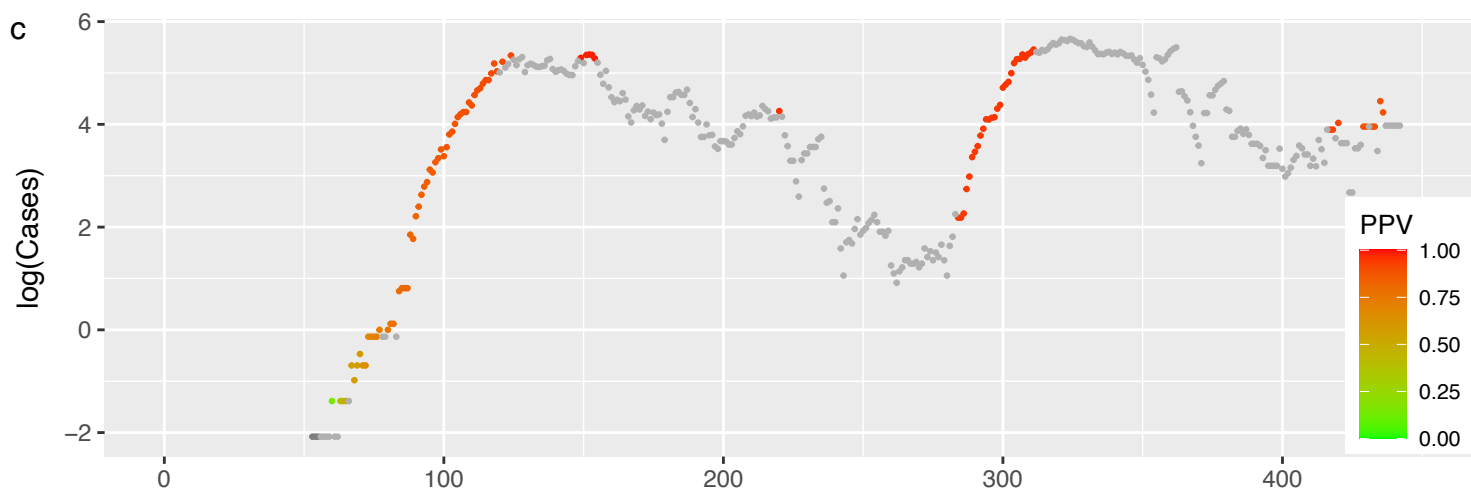
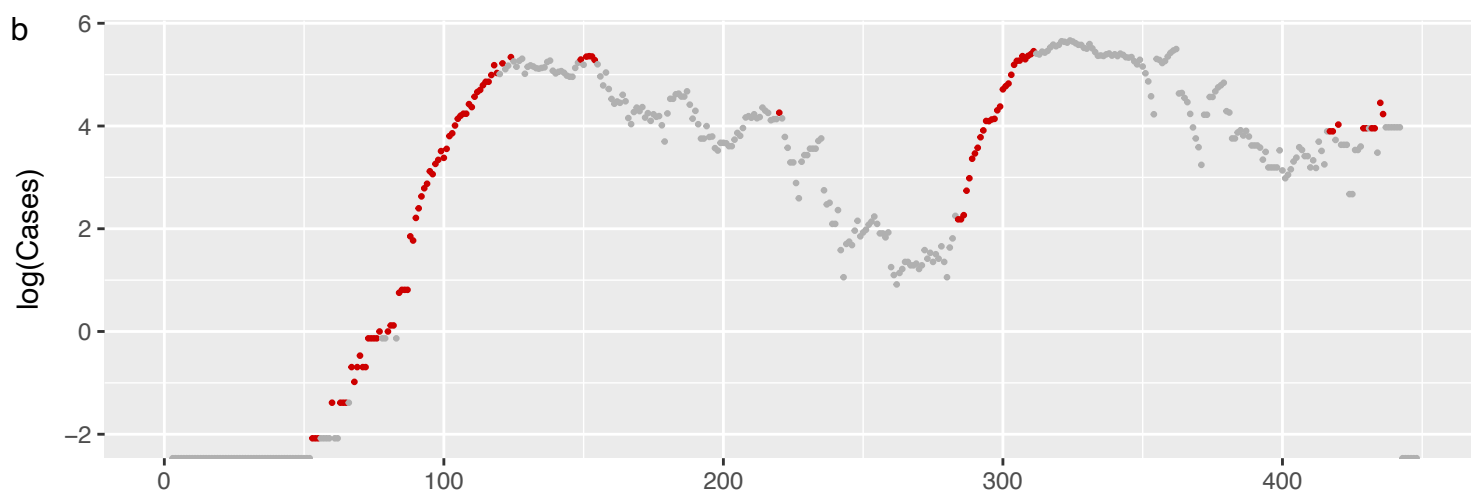
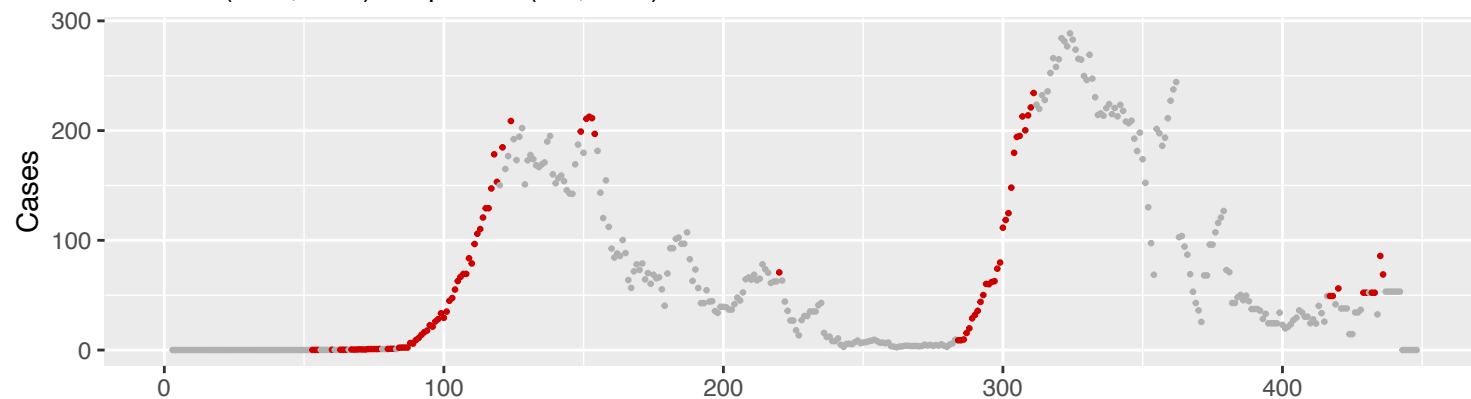
Data are from January 22, 2020 until April 13, 2021

a Sri Lanka
Se=0.46 (0.38; 0.54) & Sp=0.9 (0.86; 0.93)



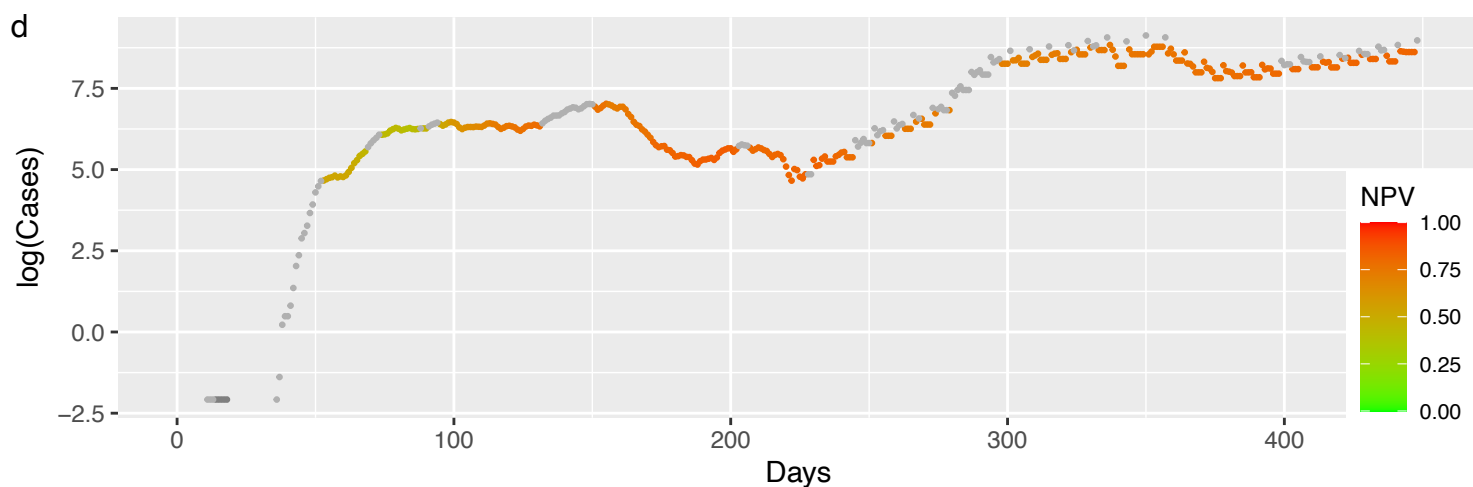
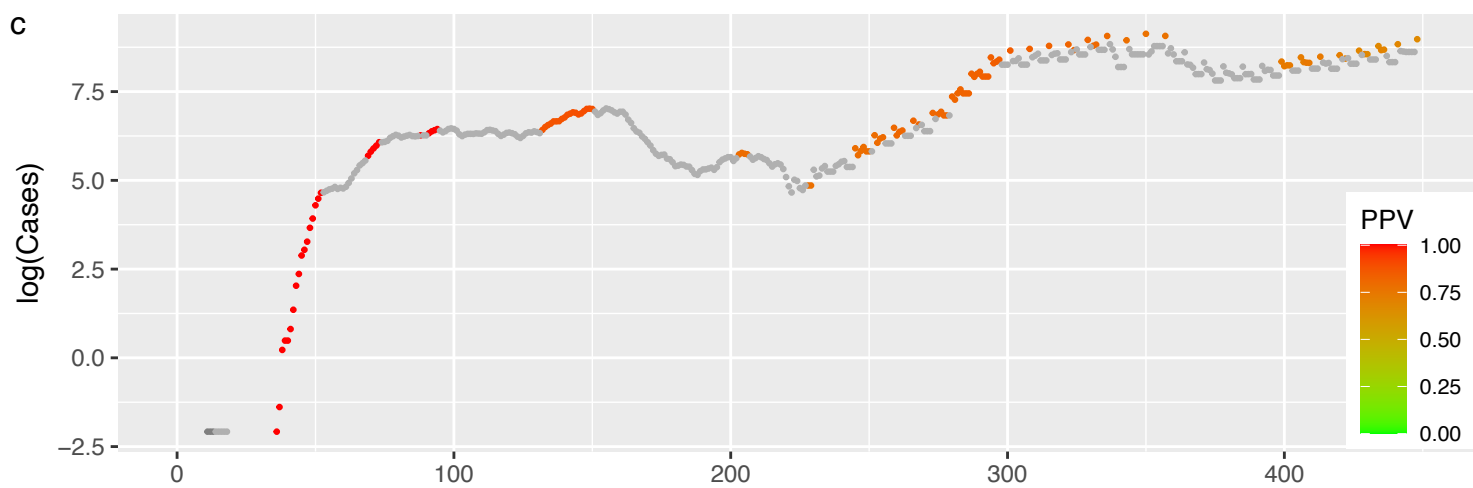
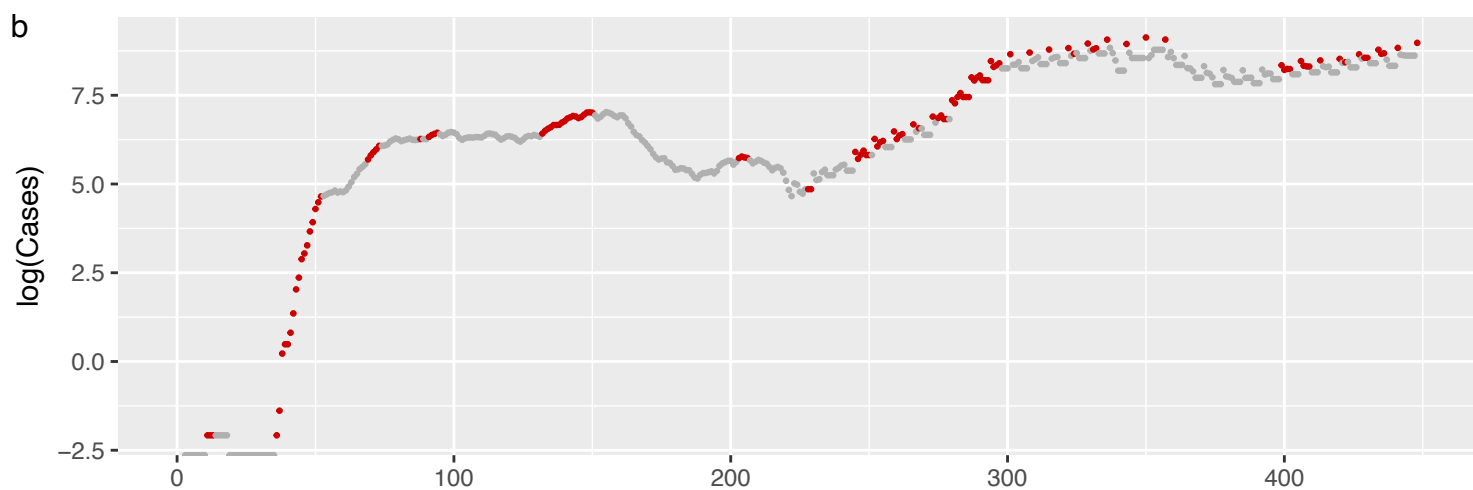
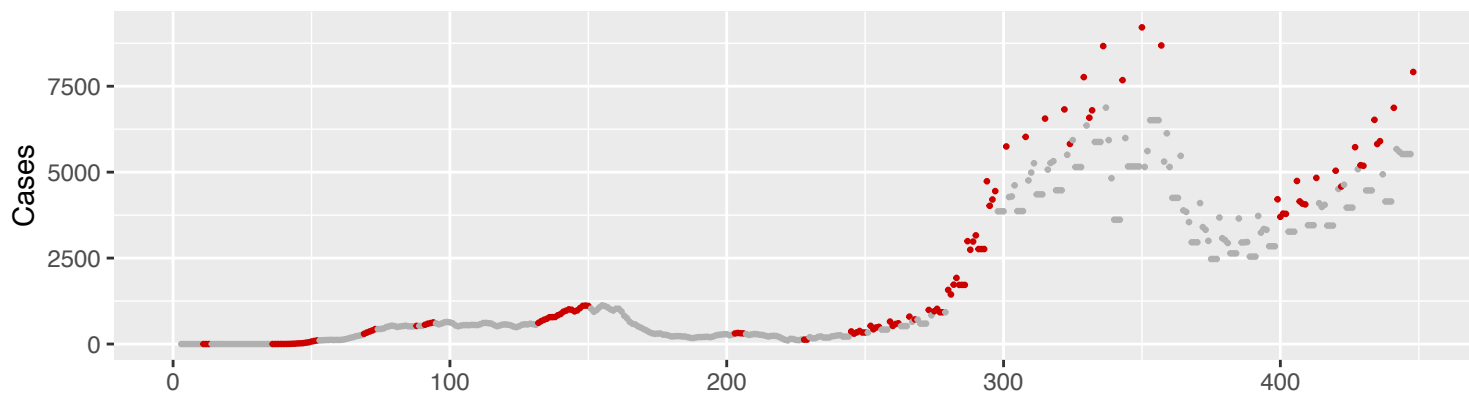
Data are from January 22, 2020 until April 13, 2021

a Sudan
 $Se=0.44$ (0.37; 0.51) & $Sp=0.94$ (0.9; 0.97)



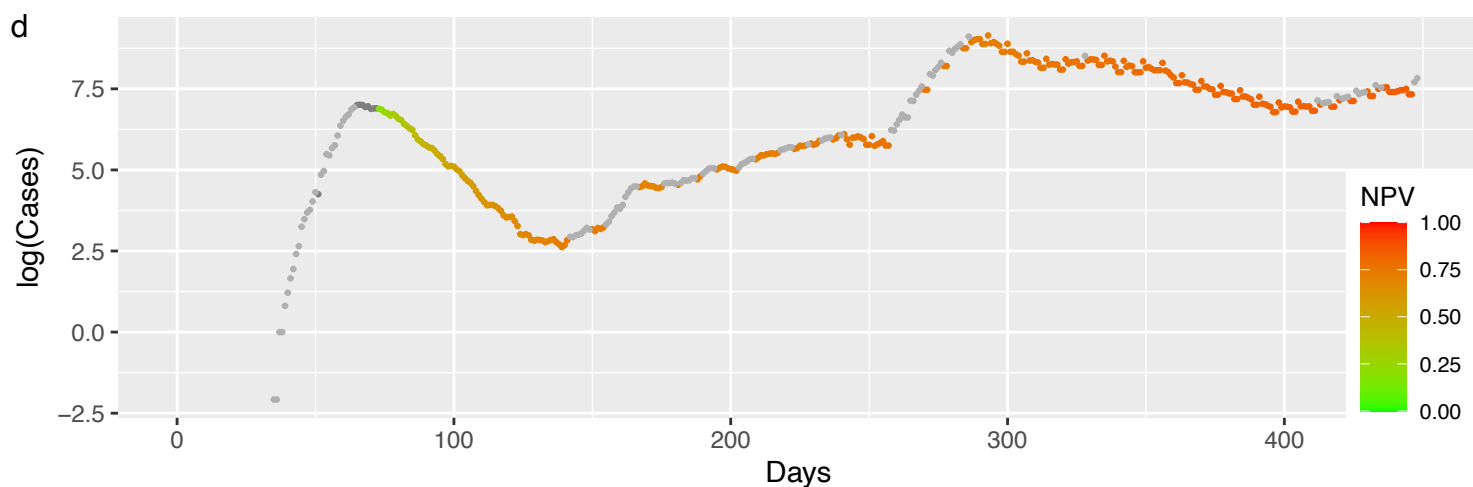
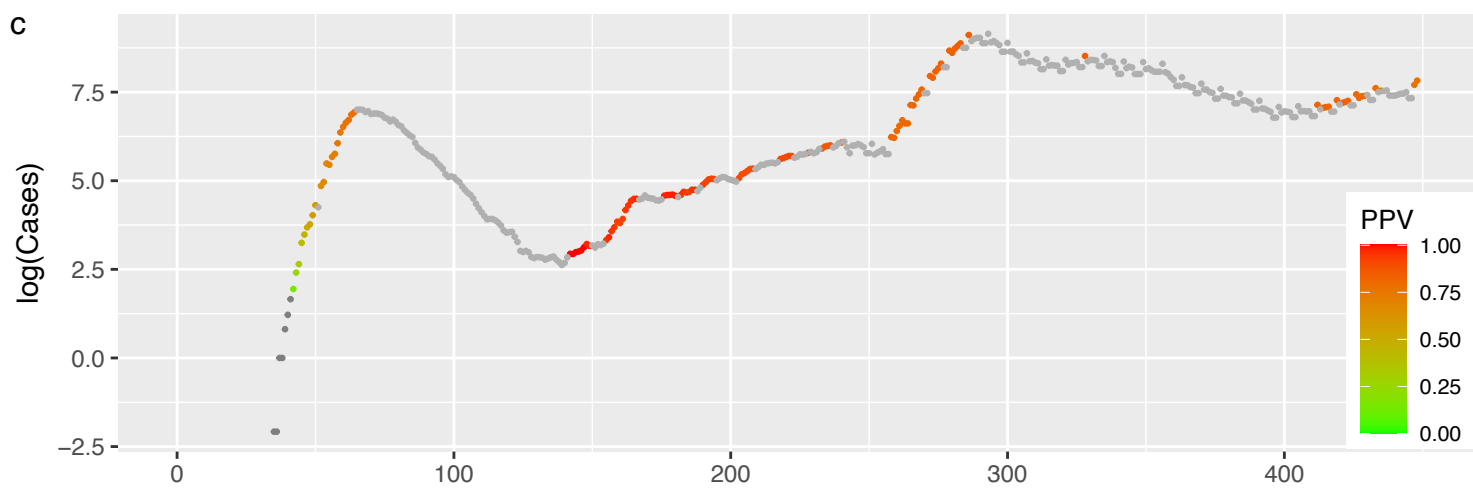
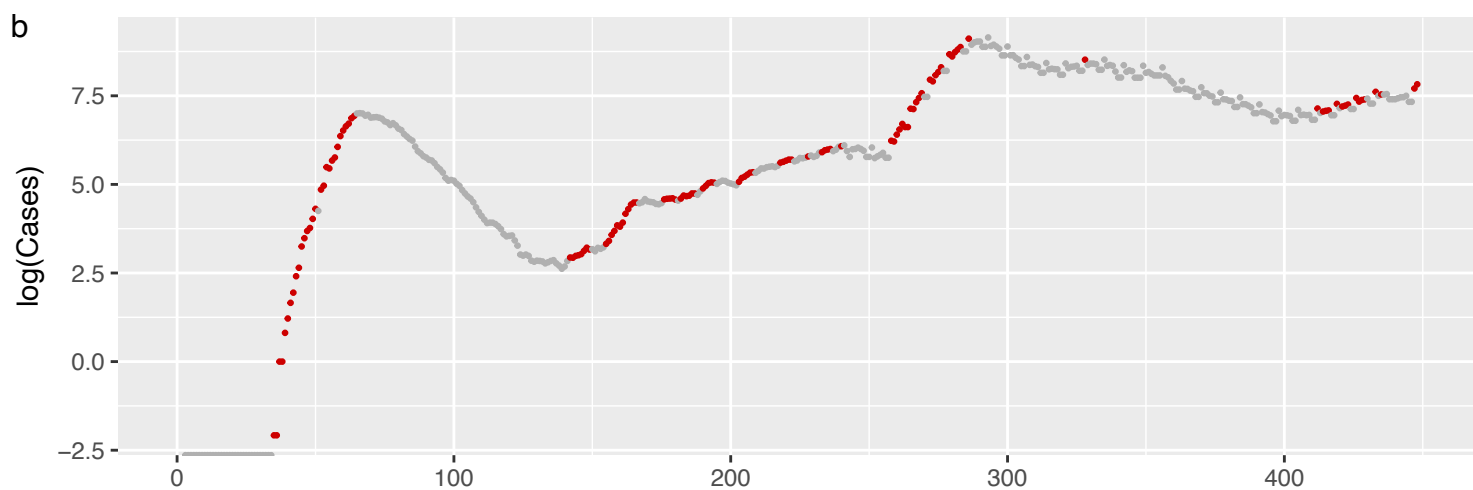
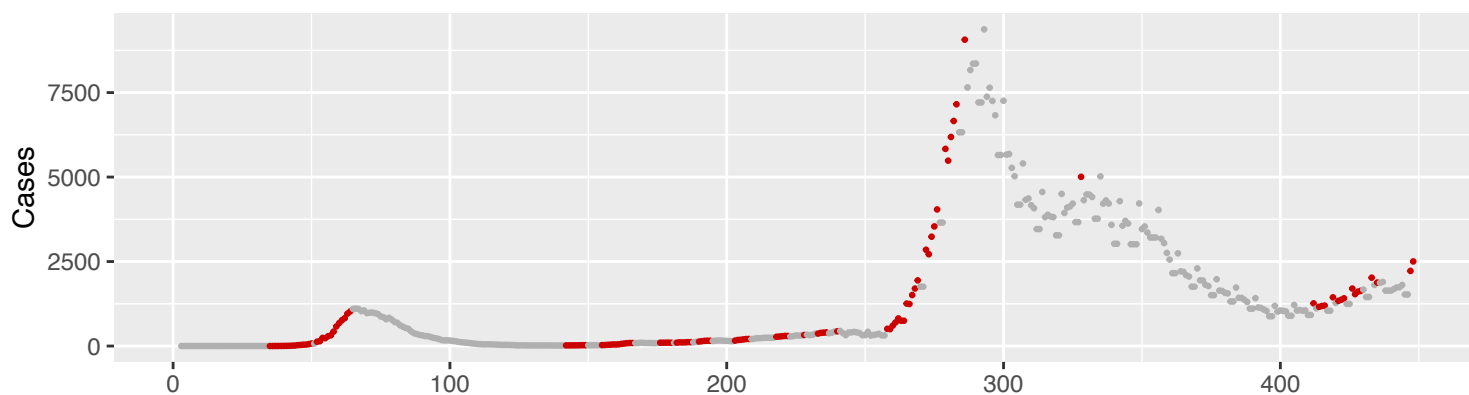
Data are from January 22, 2020 until April 13, 2021

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



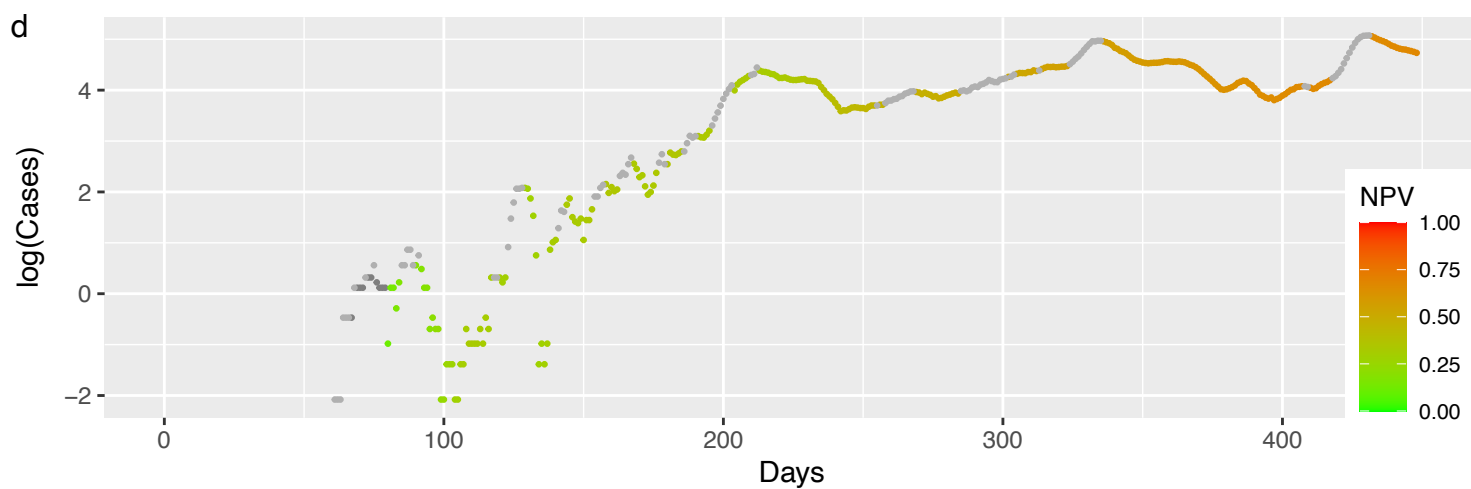
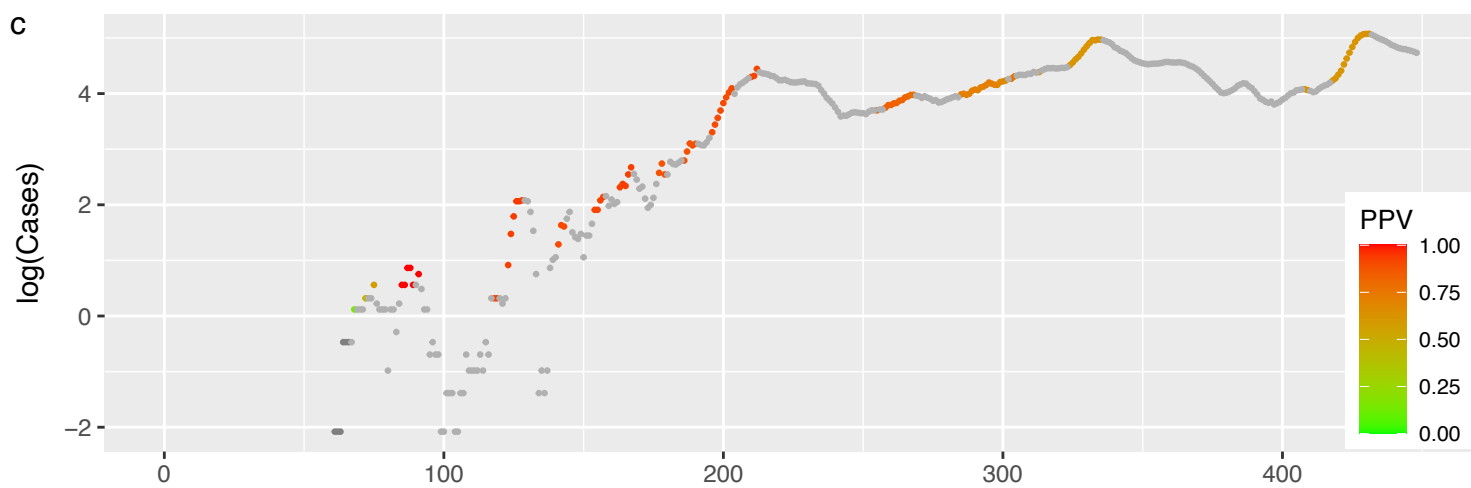
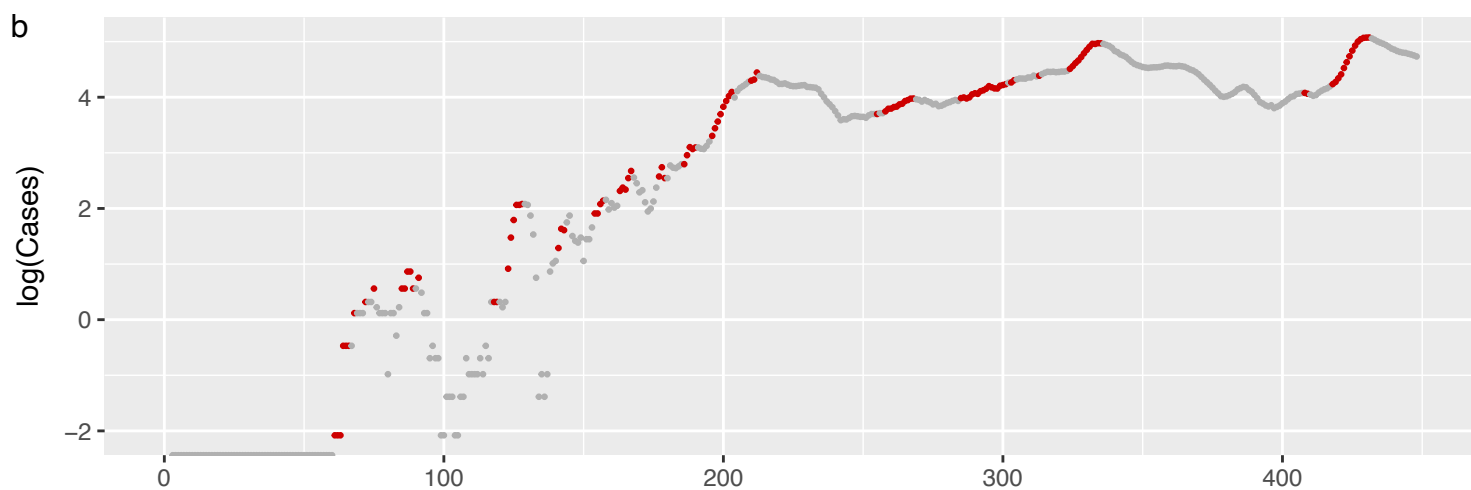
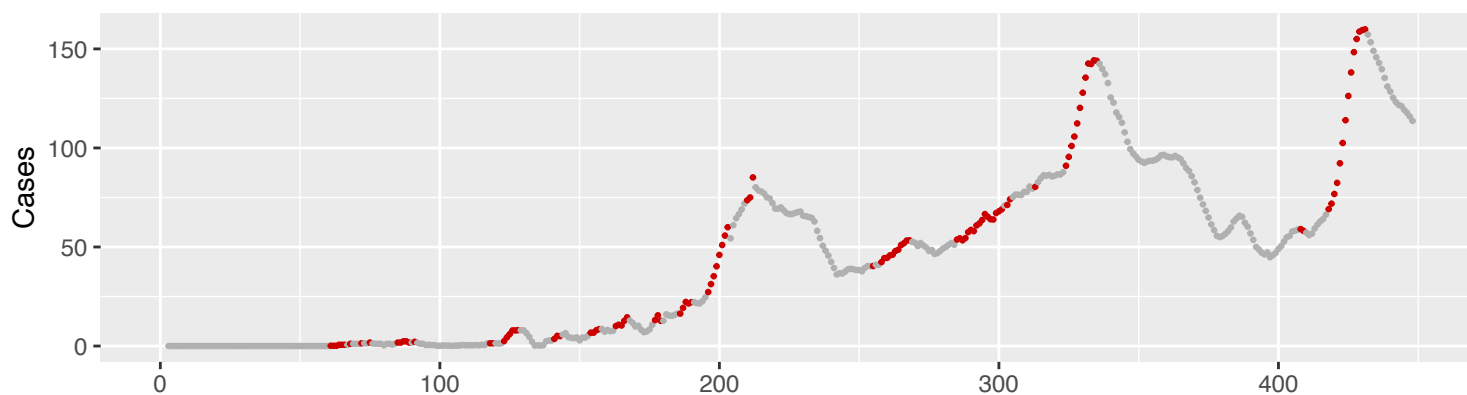
Data are from January 22, 2020 until April 13, 2021

a Switzerland
 $Se=0.61$ (0.53; 0.69) & $Sp=0.87$ (0.83; 0.91)



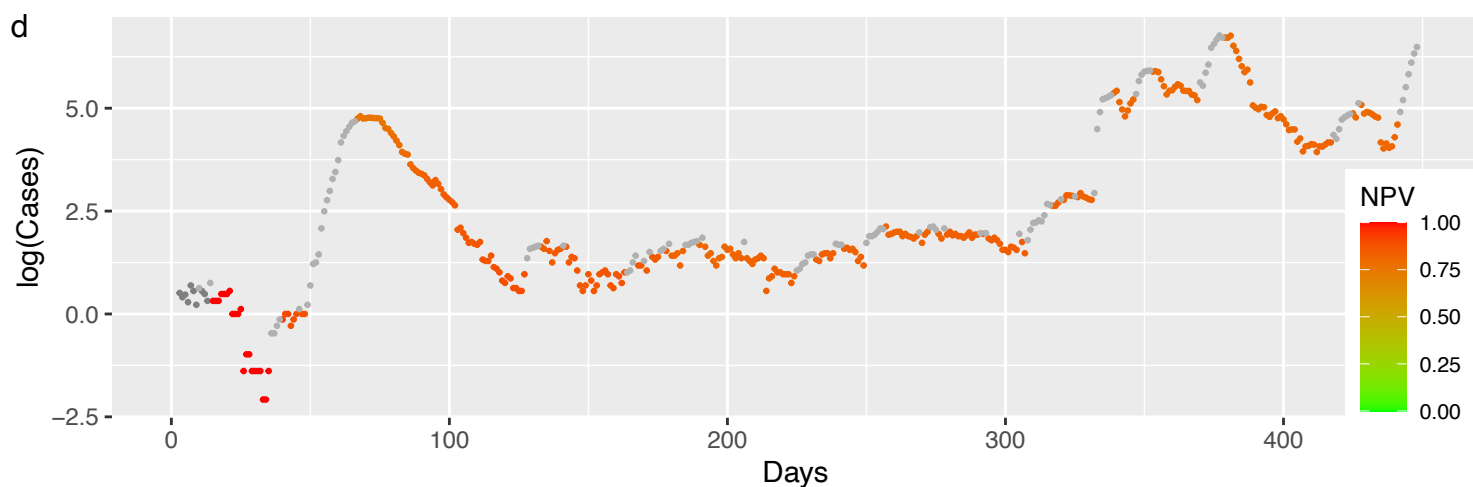
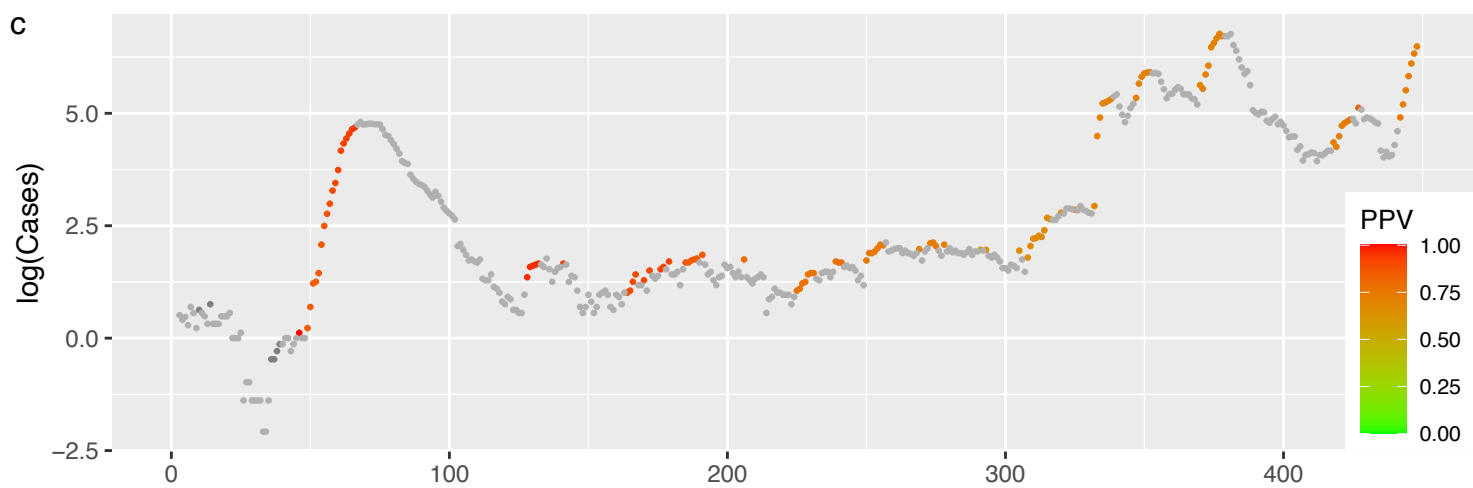
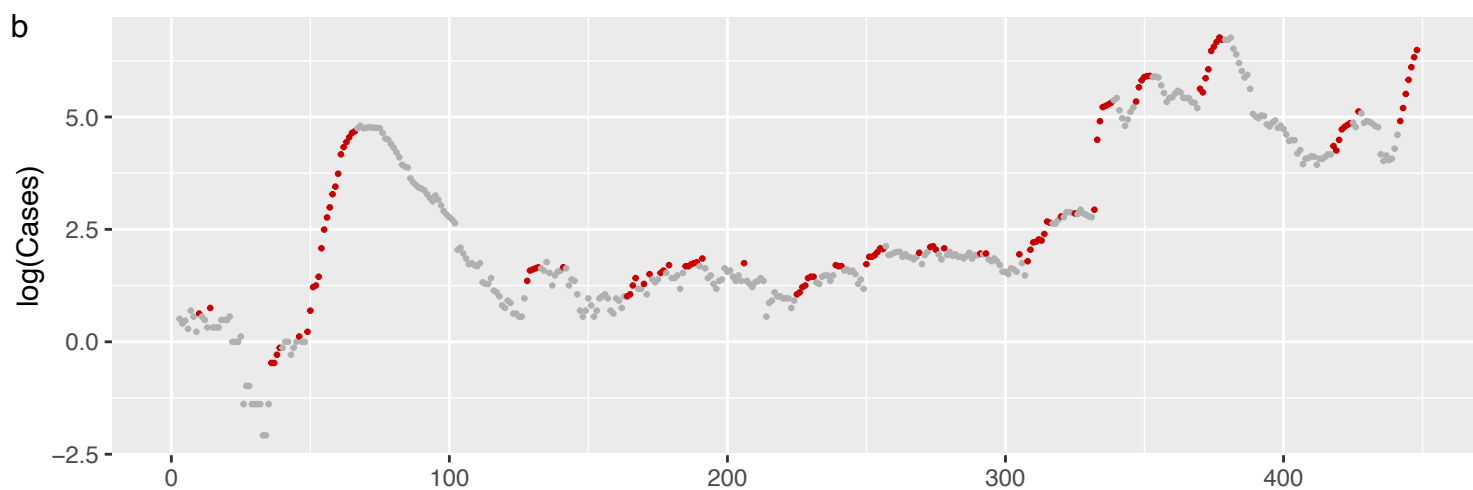
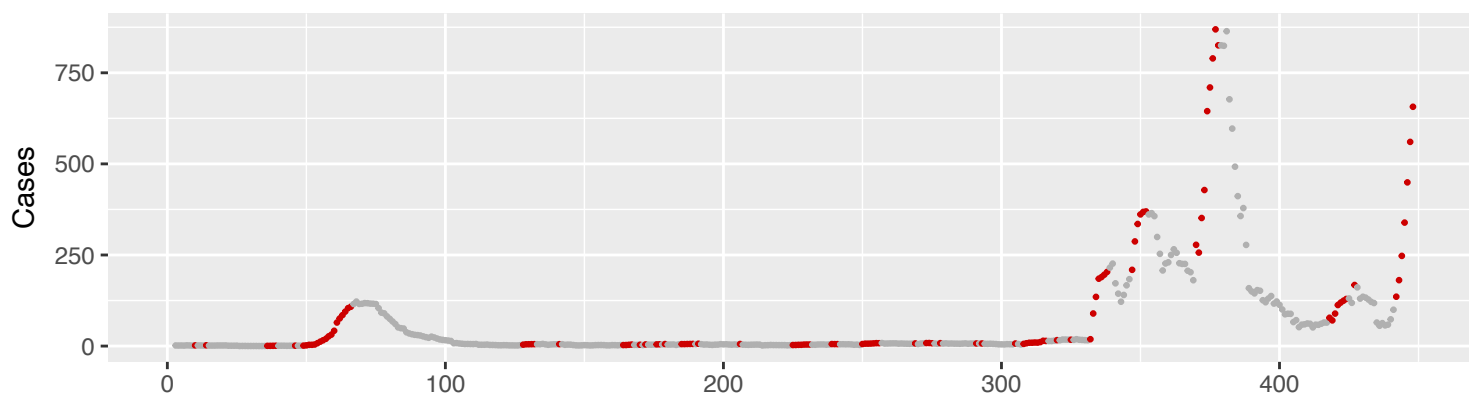
Data are from January 22, 2020 until April 13, 2021

a Syria
 $Se=0.35$ (0.28; 0.42) & $Sp=0.8$ (0.76; 0.85)



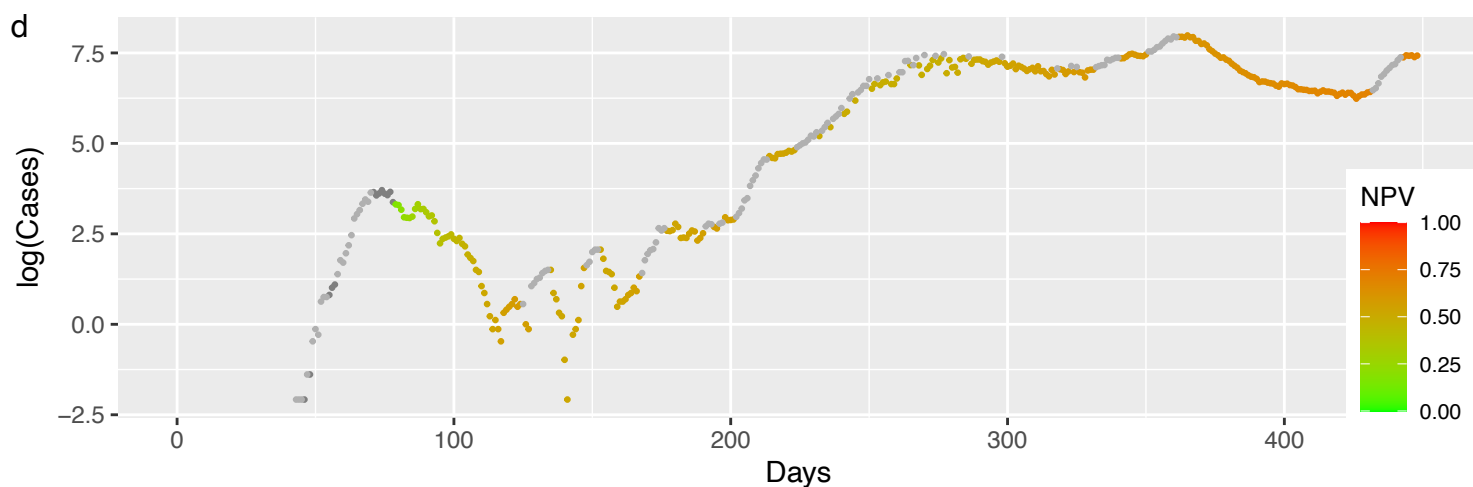
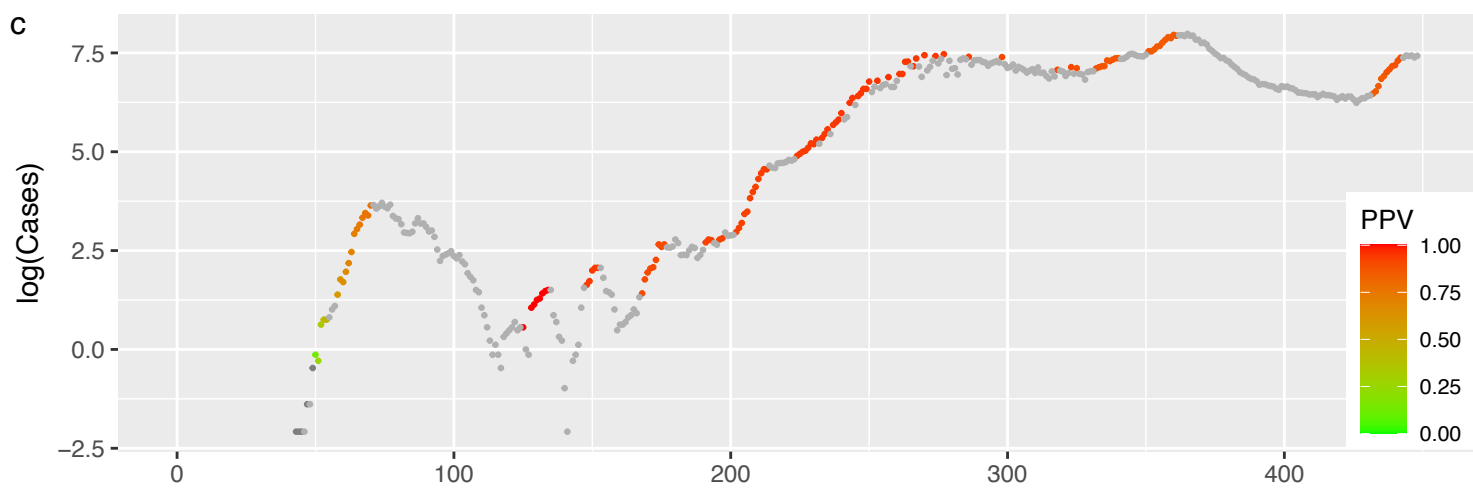
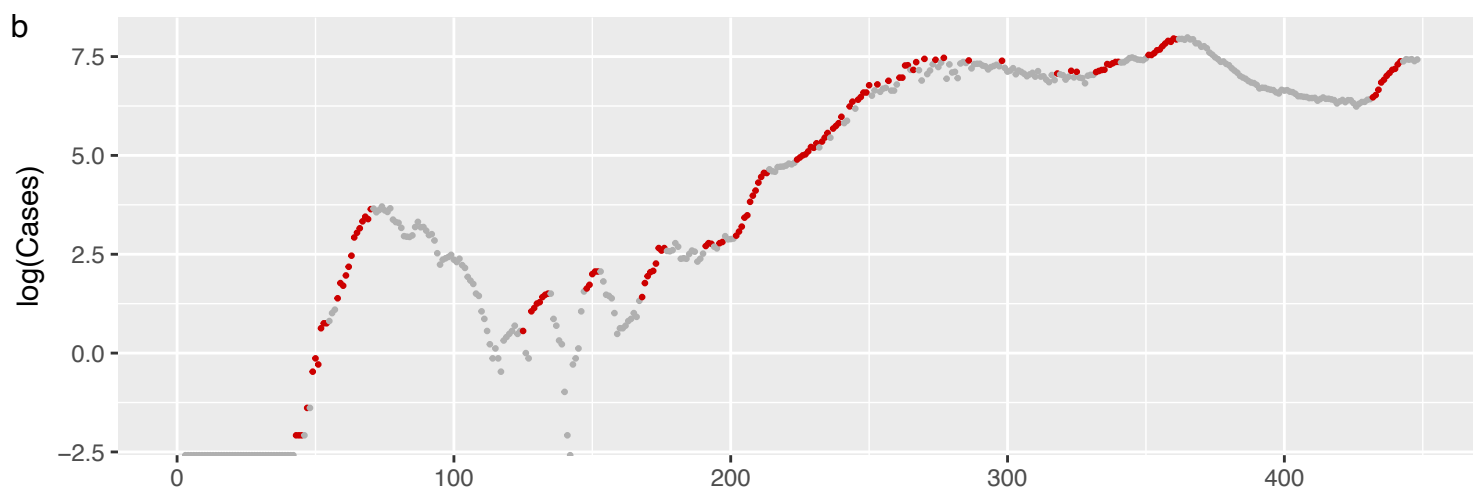
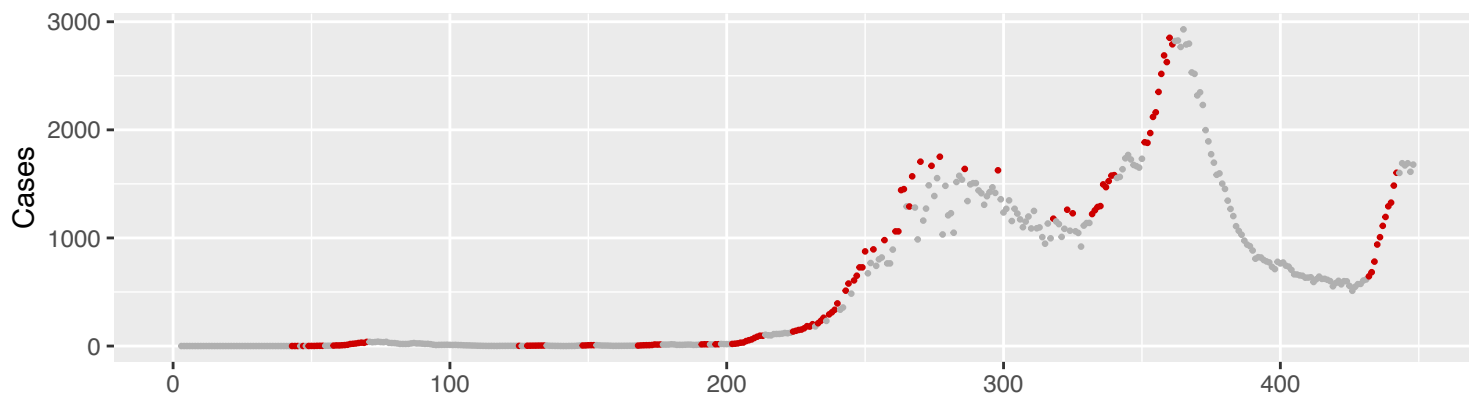
Data are from January 22, 2020 until April 13, 2021

a Thailand
Se=0.57 (0.49; 0.65) & Sp=0.88 (0.84; 0.91)



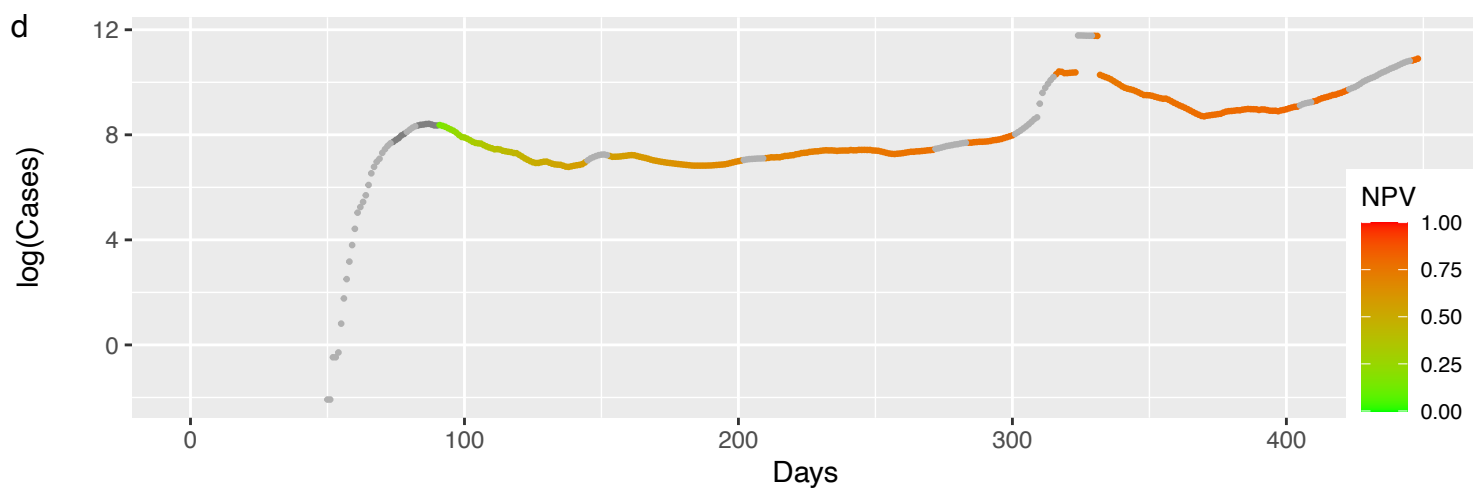
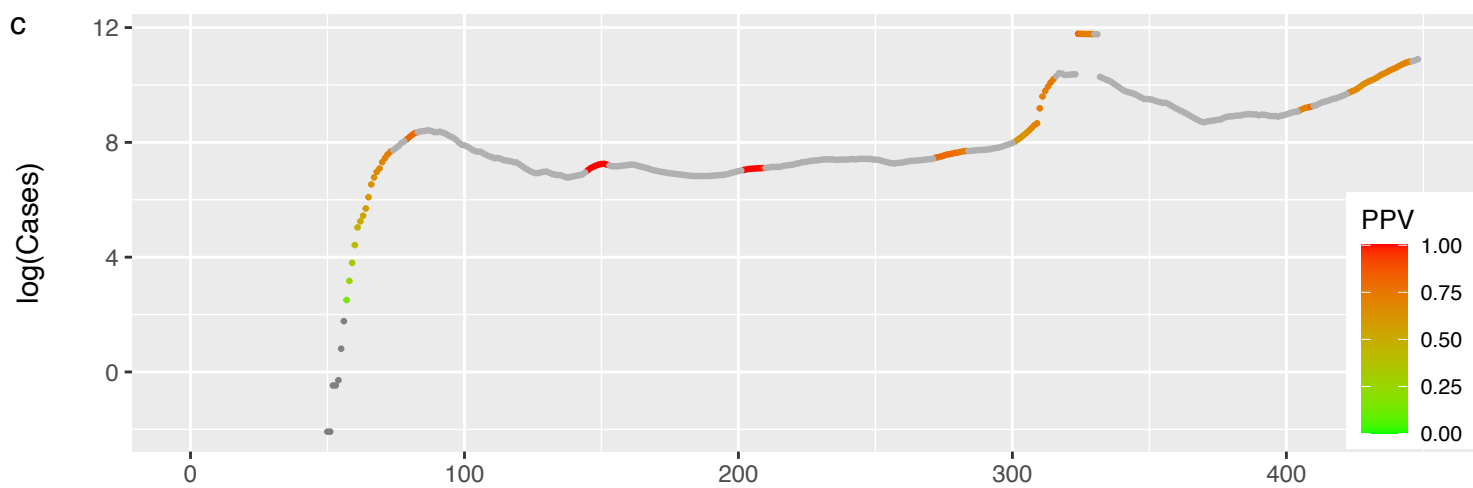
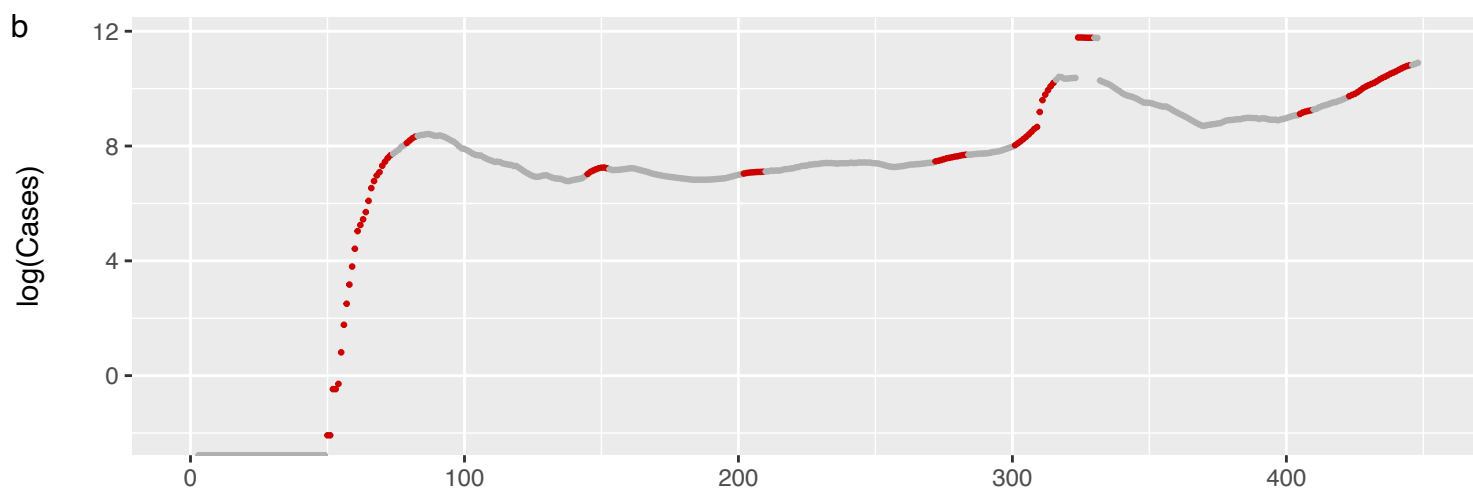
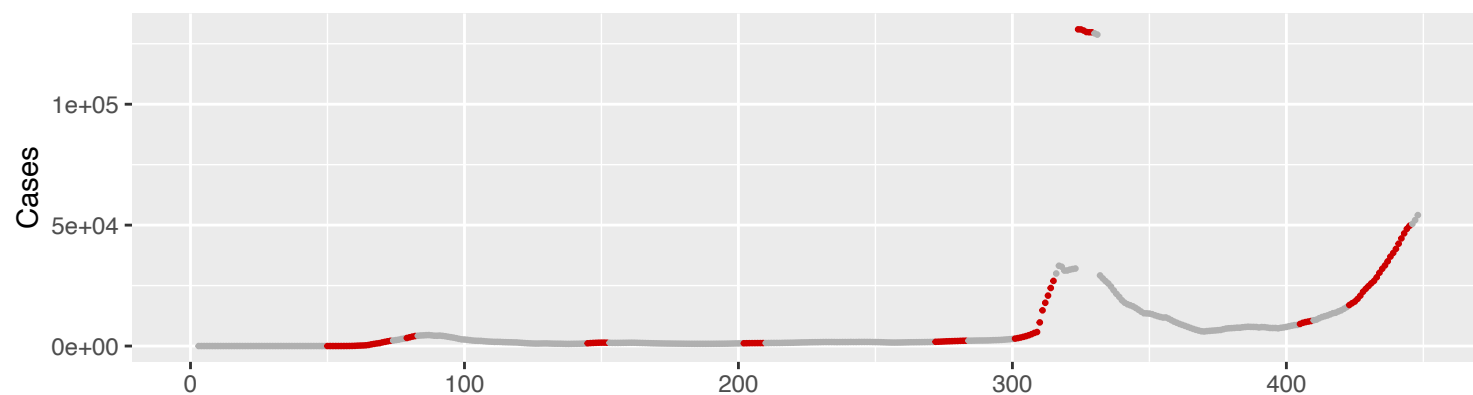
Data are from January 22, 2020 until April 13, 2021

a Tunisia
Se=0.53 (0.47; 0.6) & Sp=0.9 (0.87; 0.94)



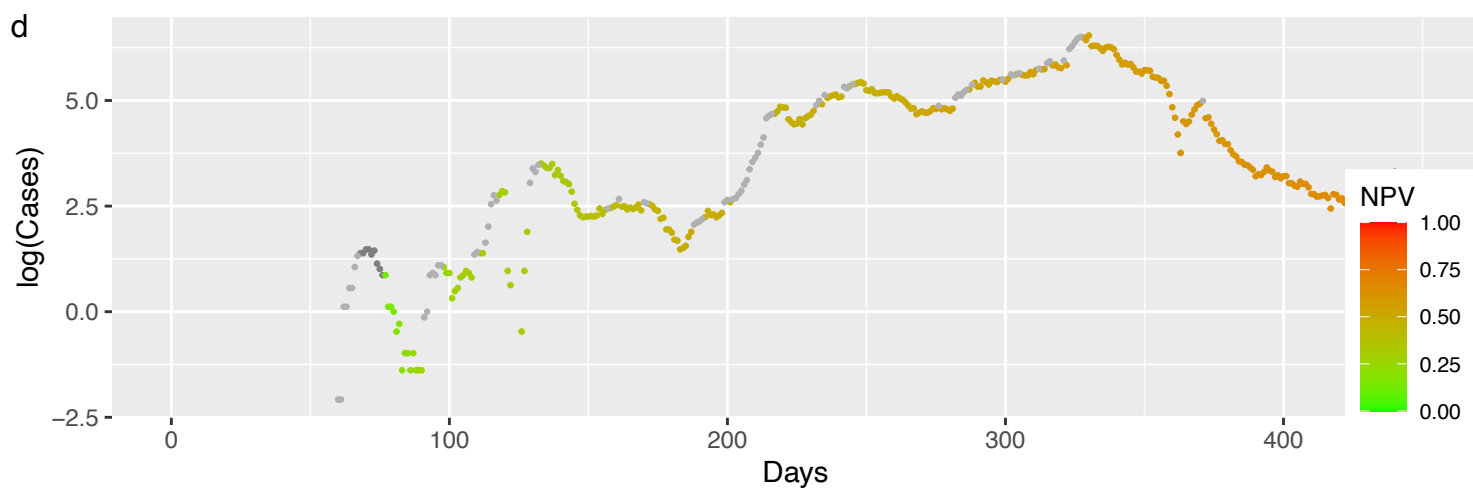
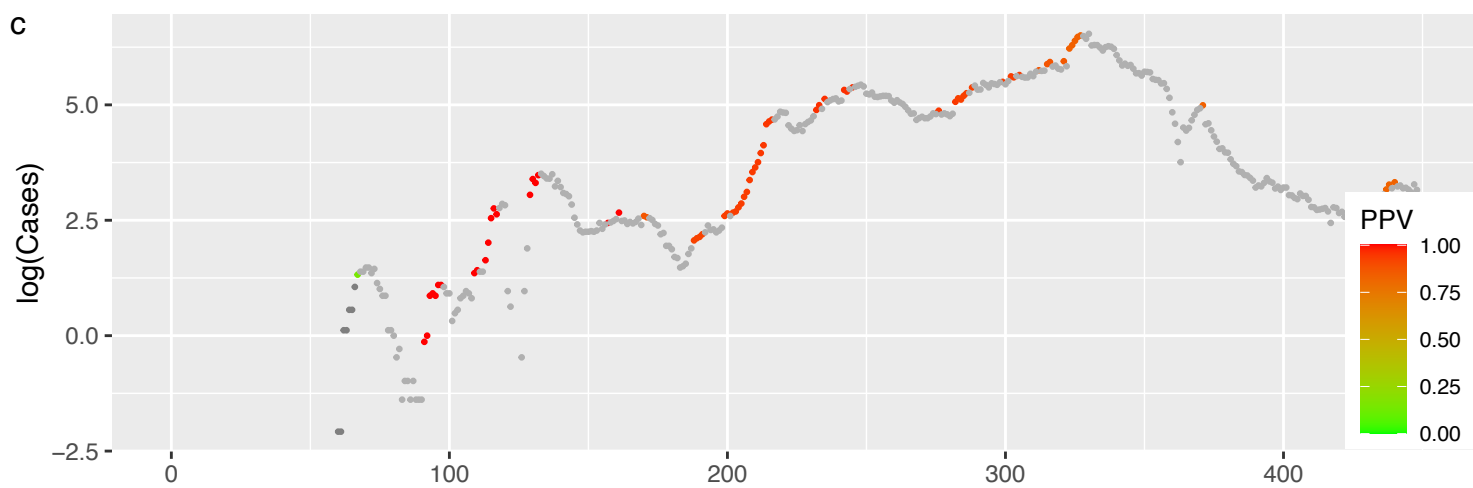
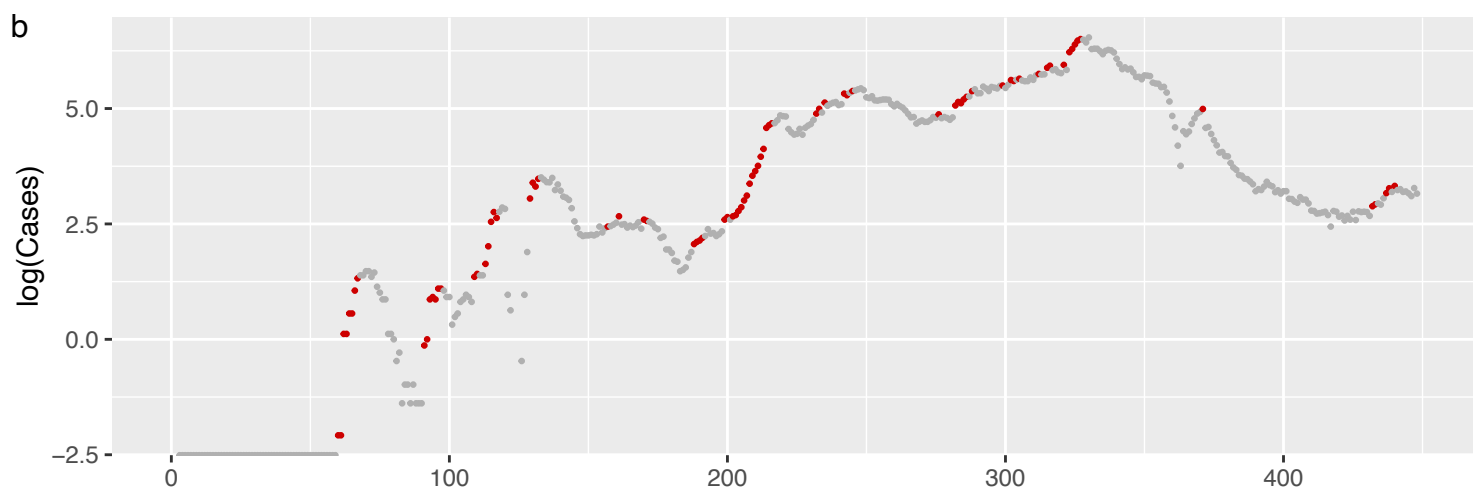
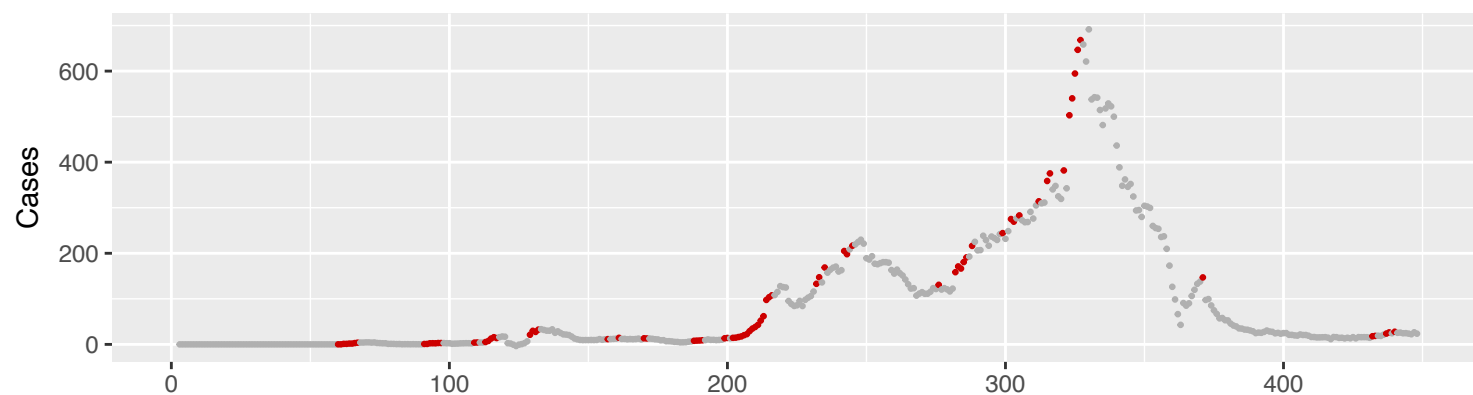
Data are from January 22, 2020 until April 13, 2021

a Turkey
 $Se=0.47$ (0.39; 0.55) & $Sp=0.88$ (0.85; 0.92)



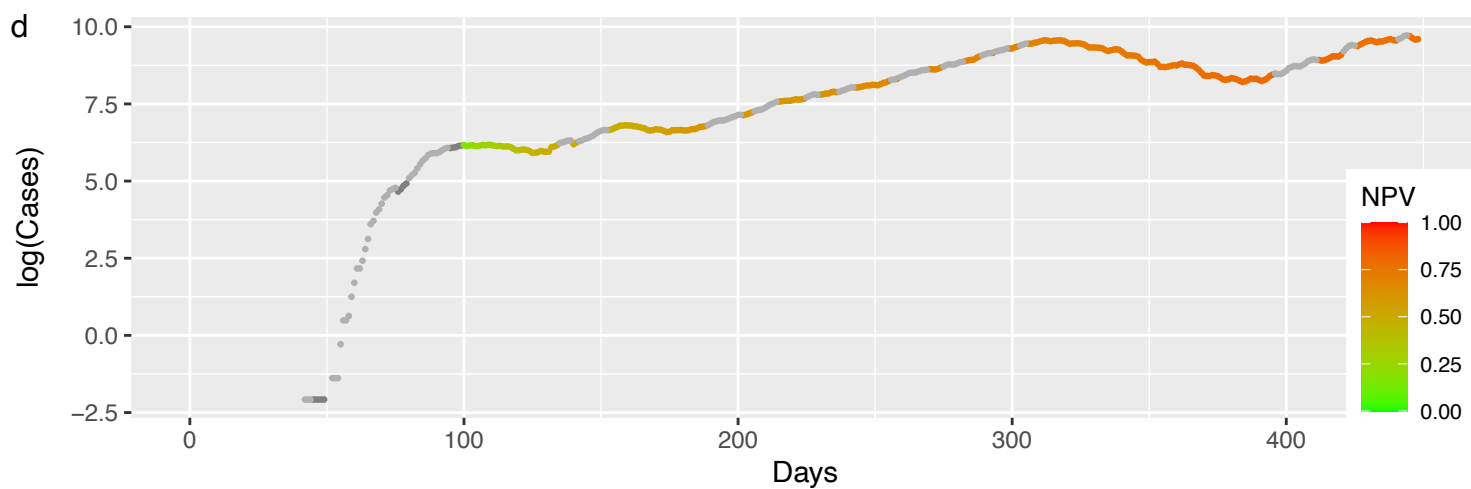
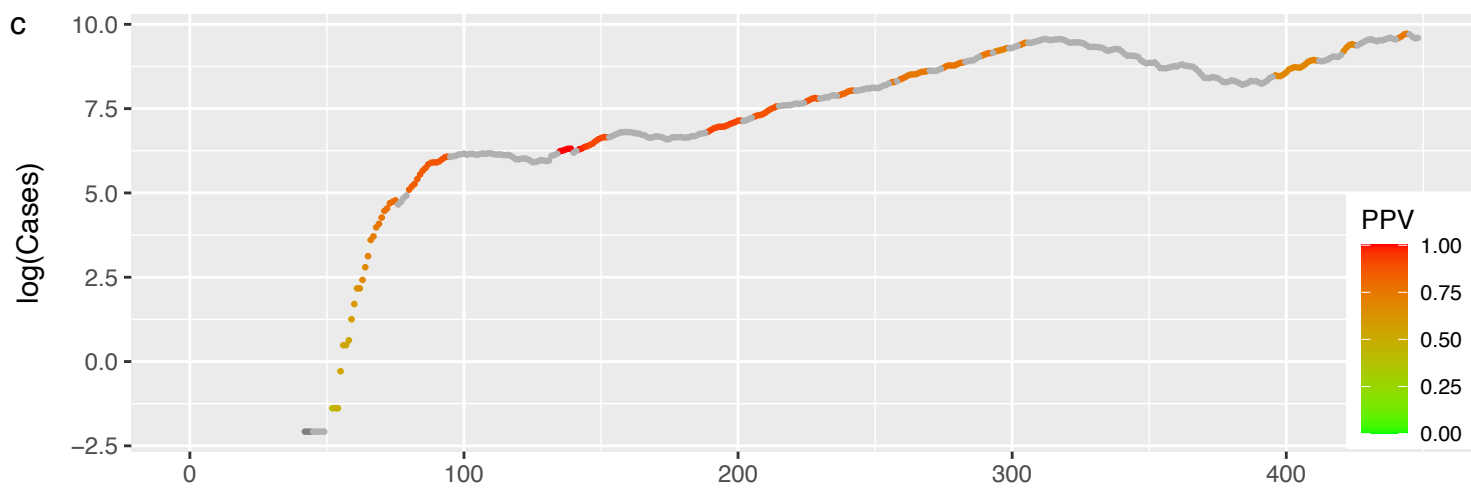
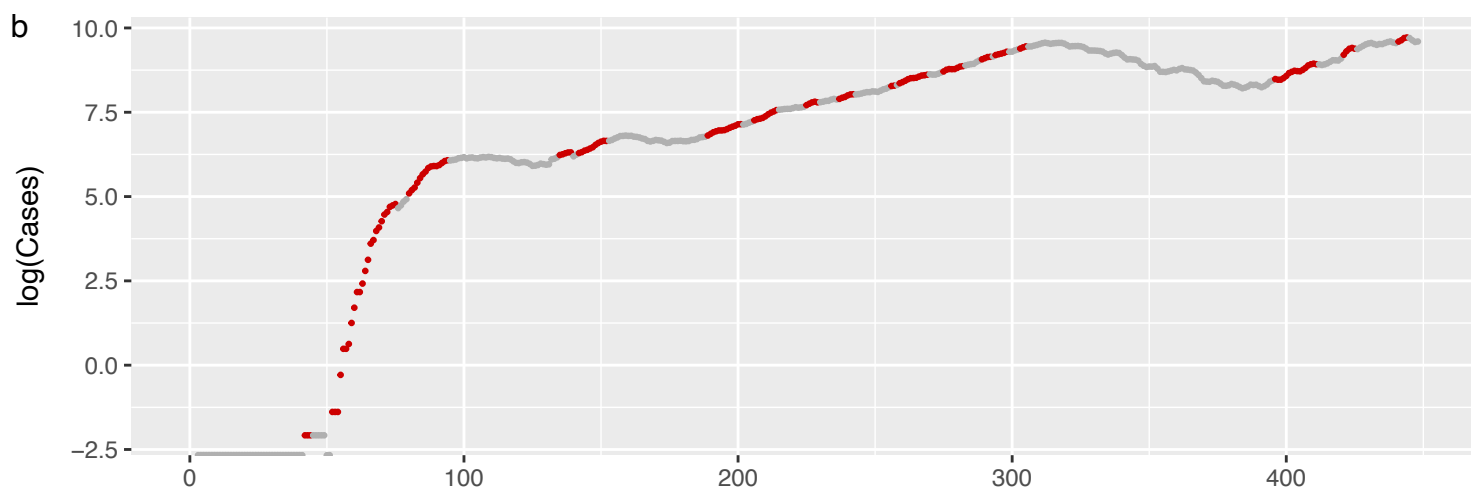
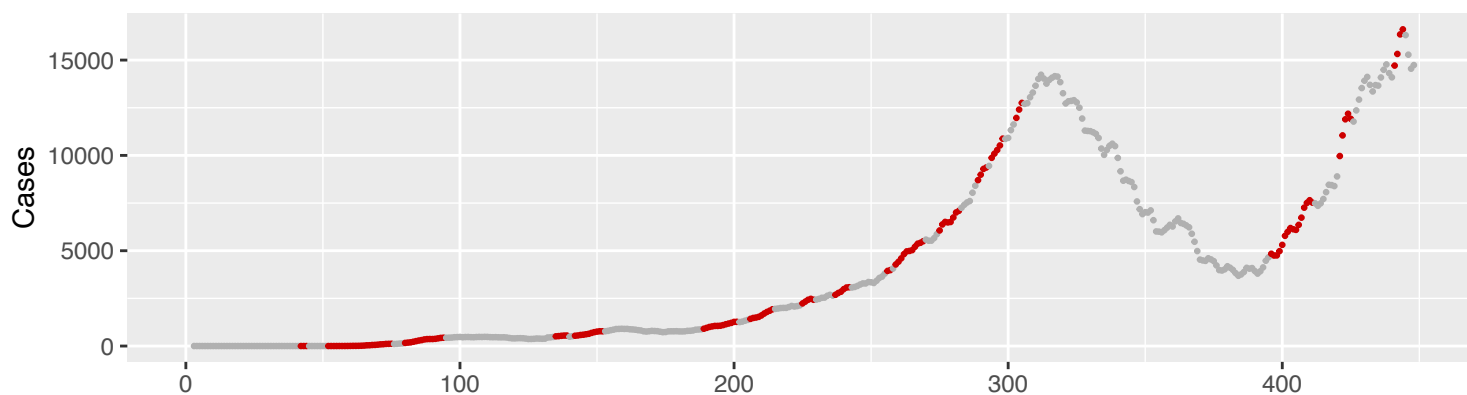
Data are from January 22, 2020 until April 13, 2021

a Uganda
Se=0.36 (0.29; 0.42) & Sp=0.92 (0.89; 0.96)



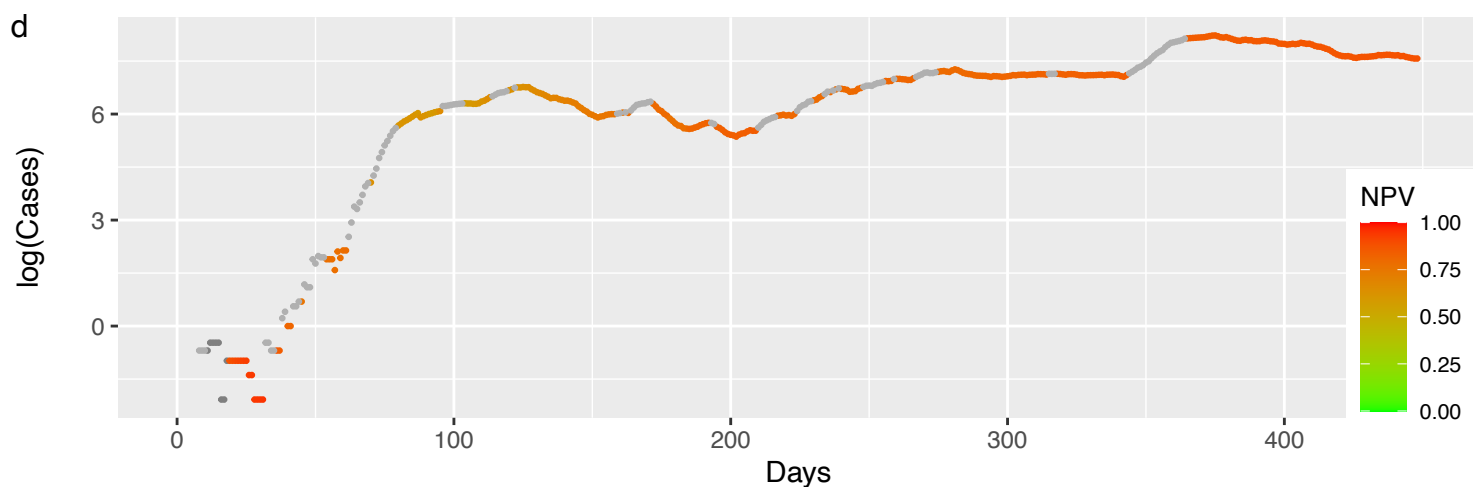
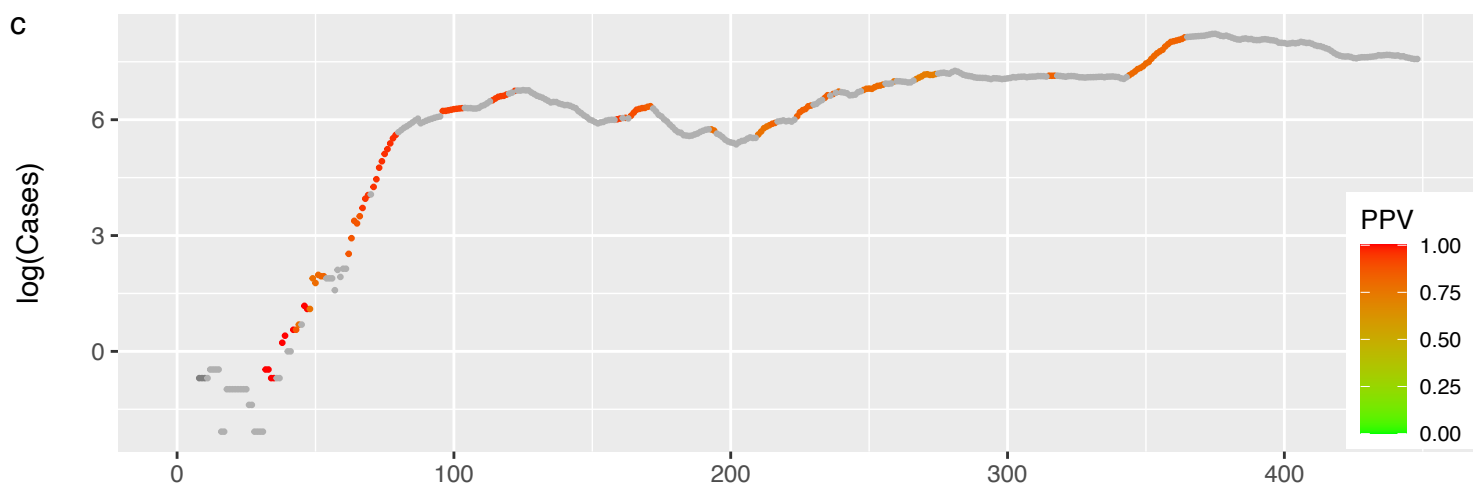
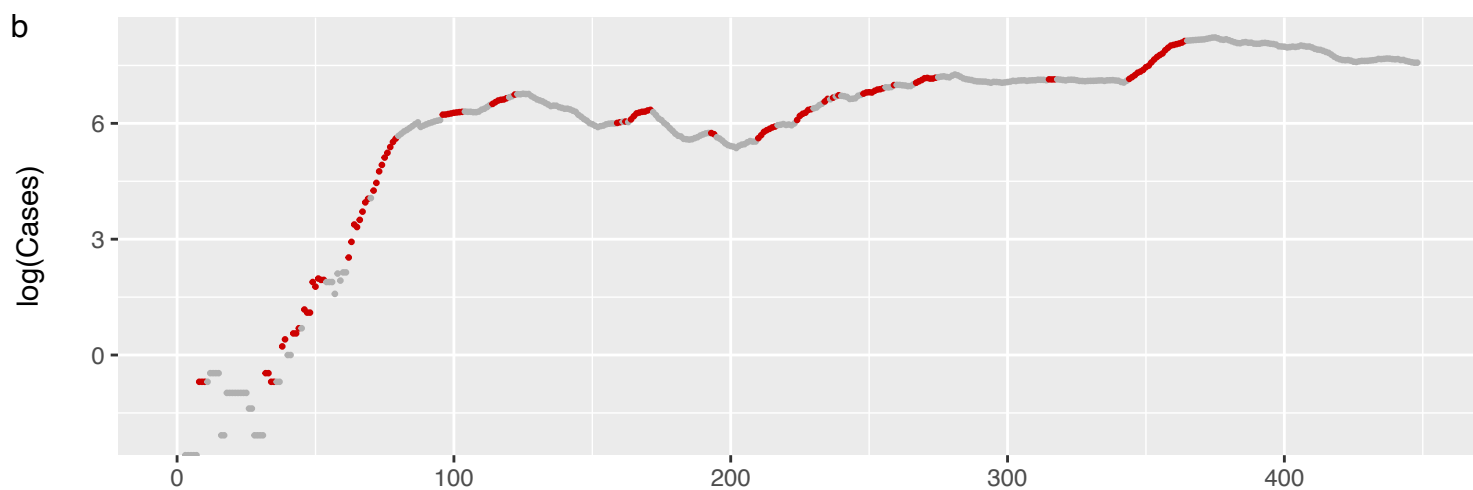
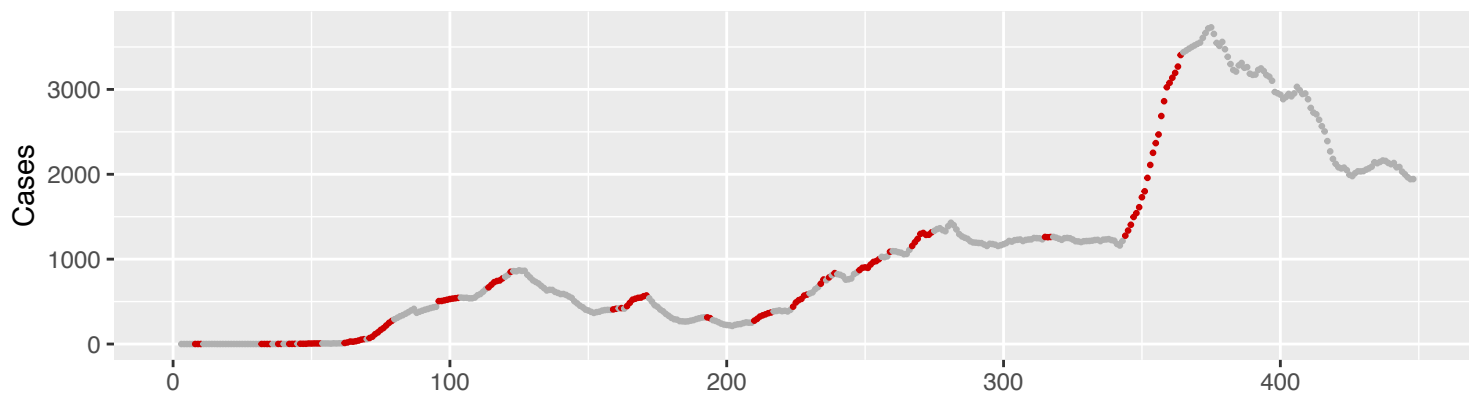
Data are from January 22, 2020 until April 13, 2021

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



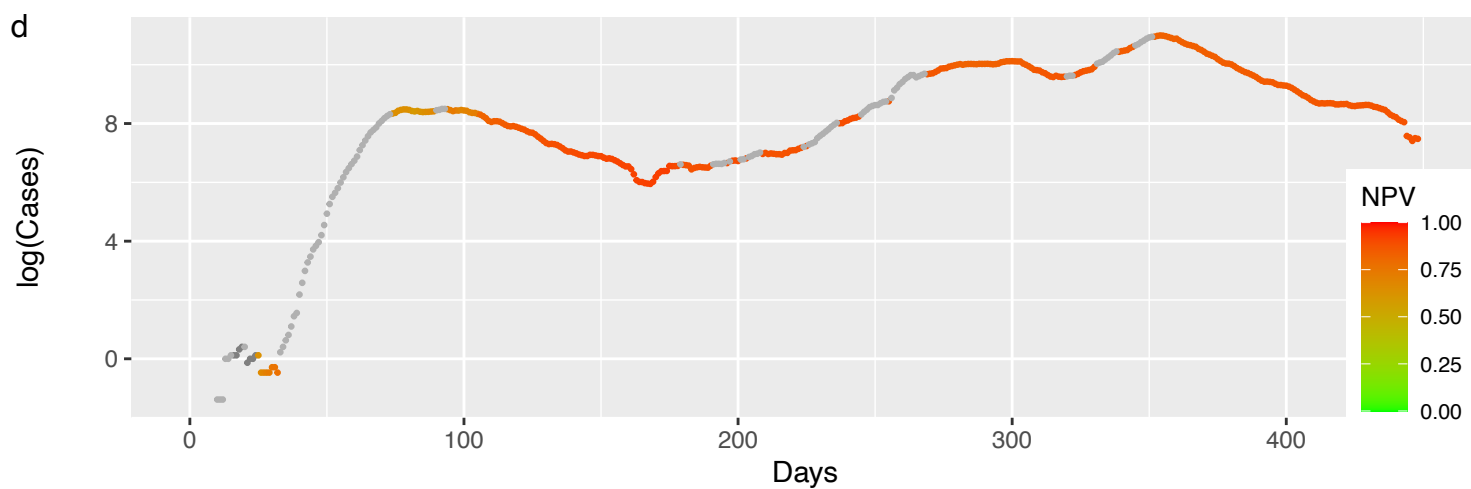
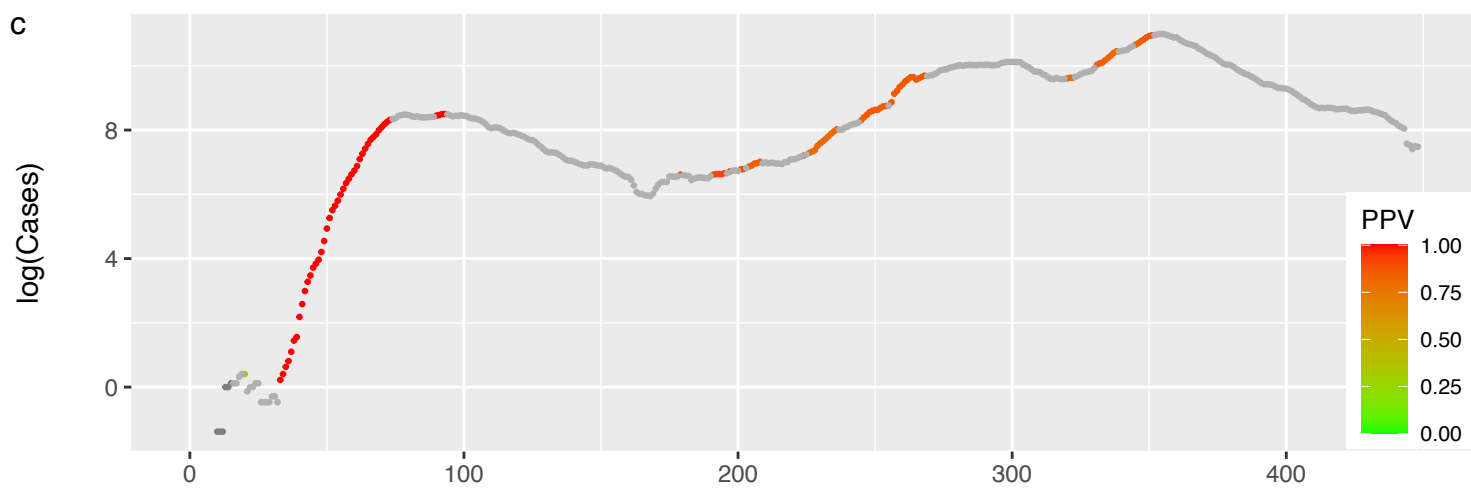
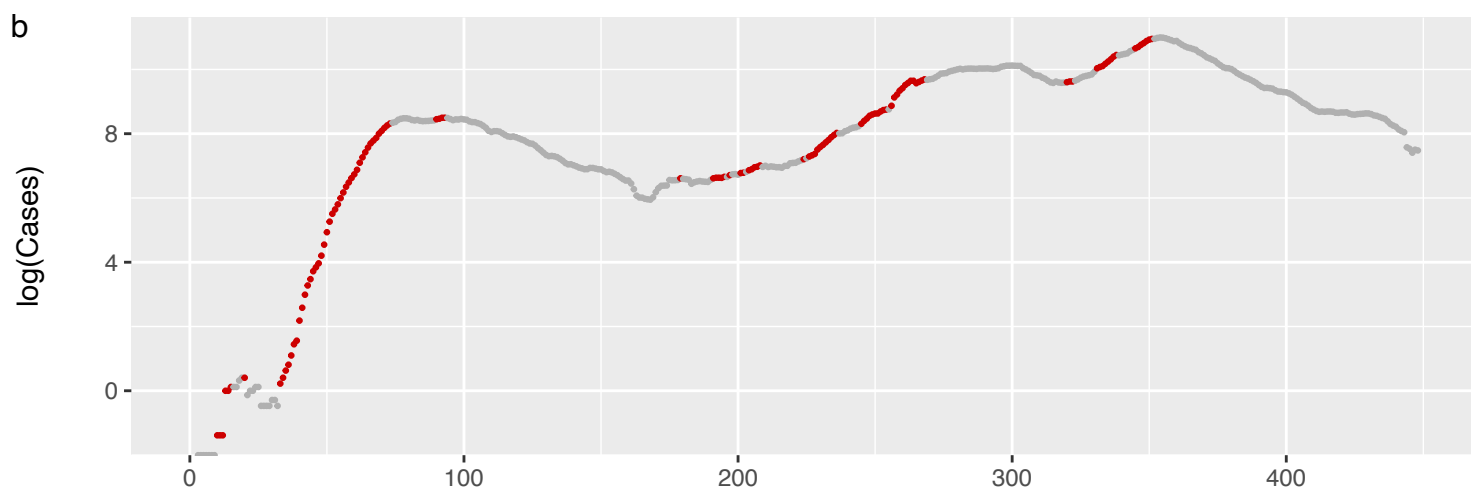
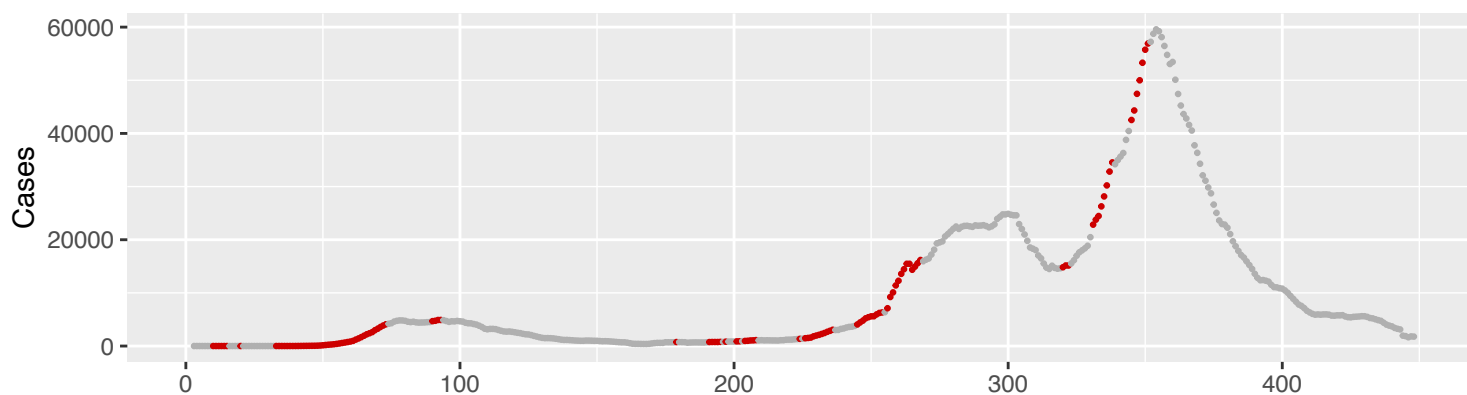
Data are from January 22, 2020 until April 13, 2021

a United Arab Emirates
 Se=0.64 (0.56; 0.73) & Sp=0.86 (0.83; 0.9)



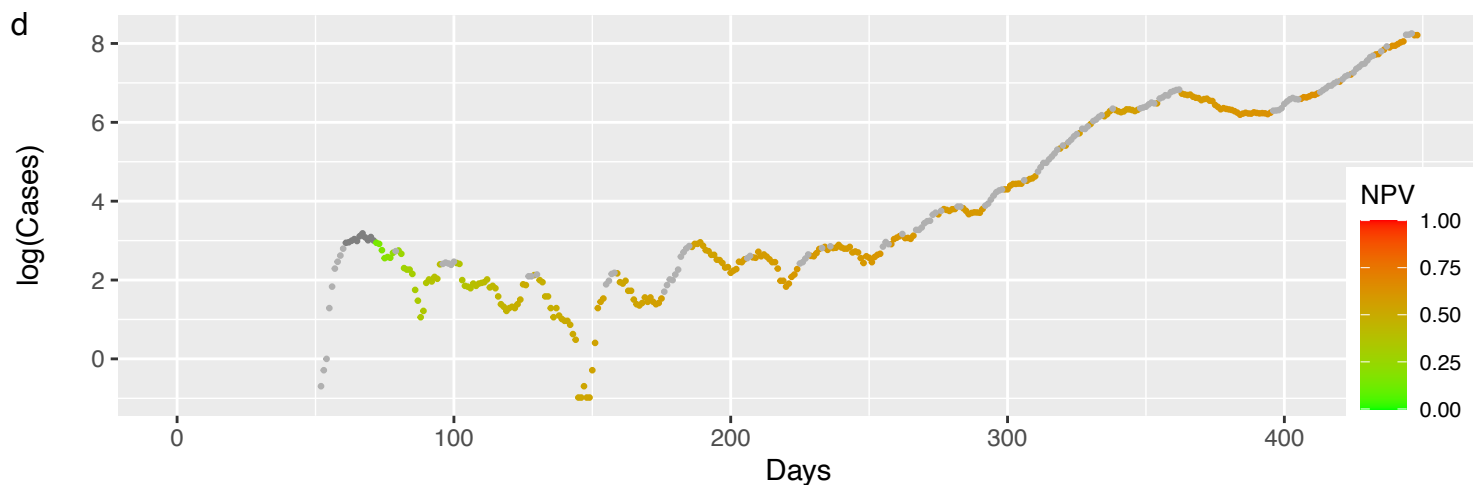
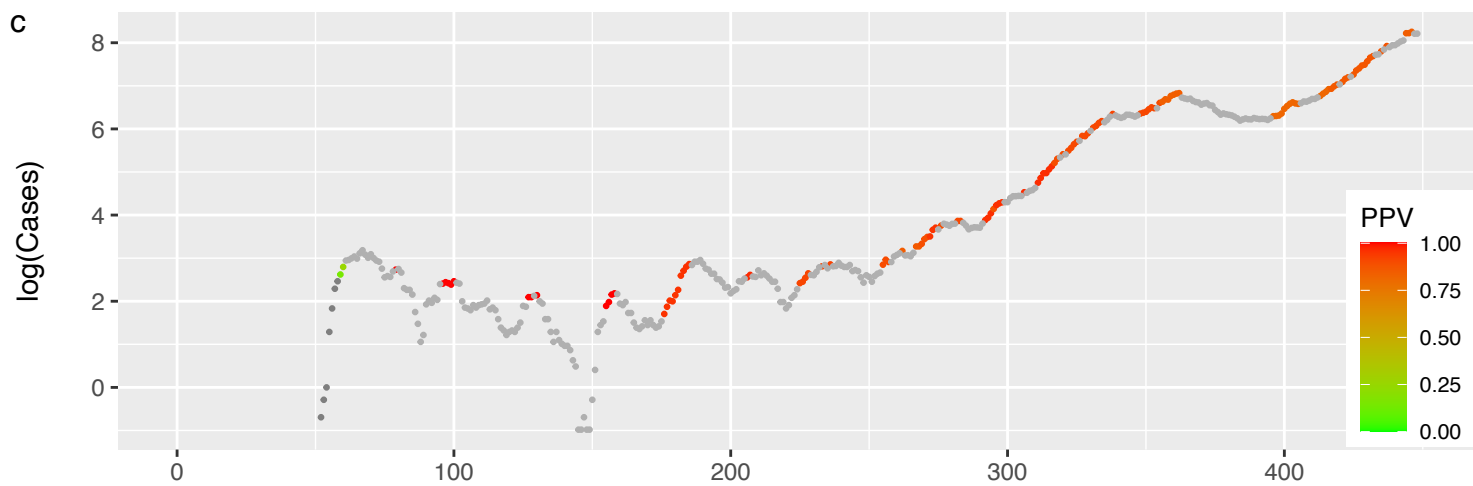
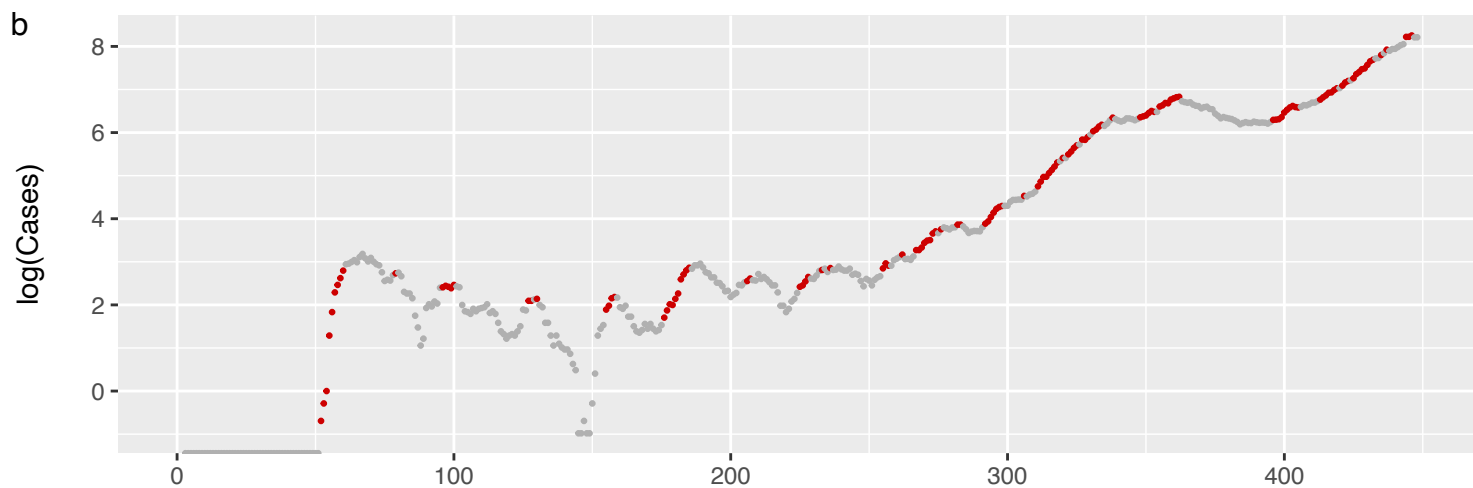
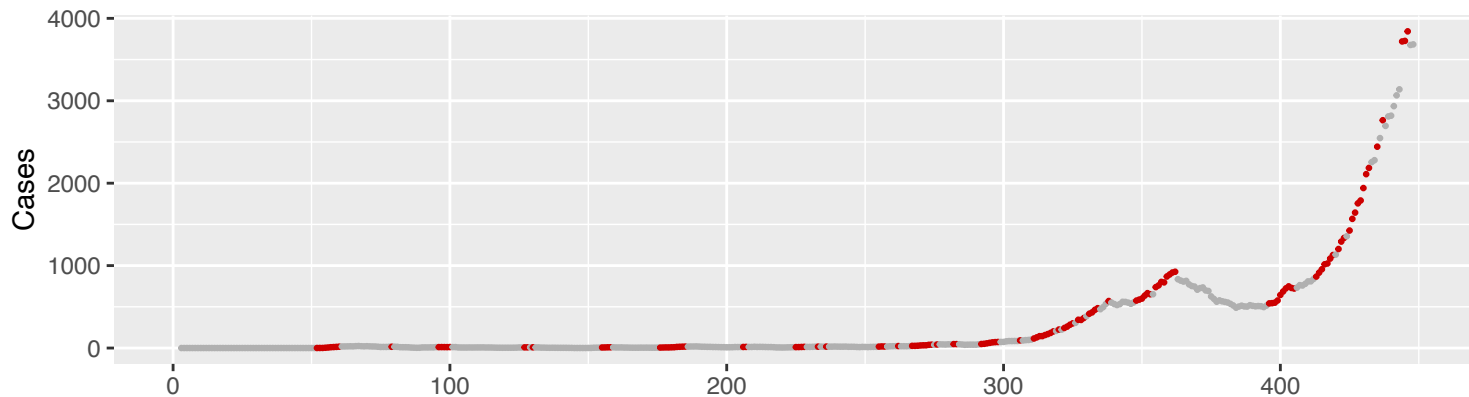
Data are from January 22, 2020 until April 13, 2021

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



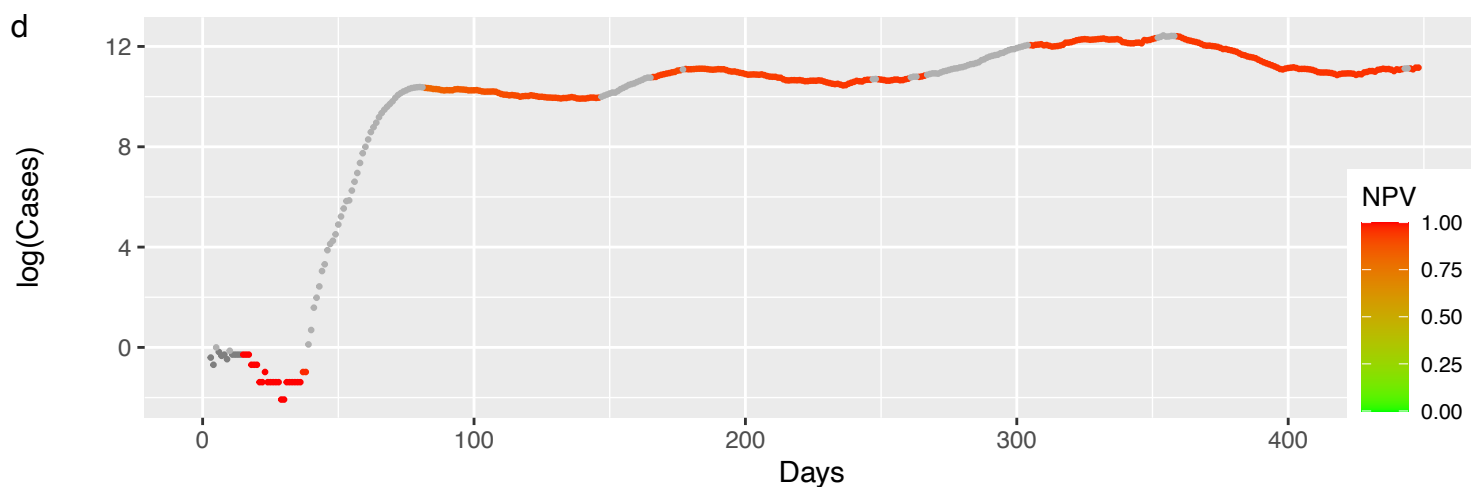
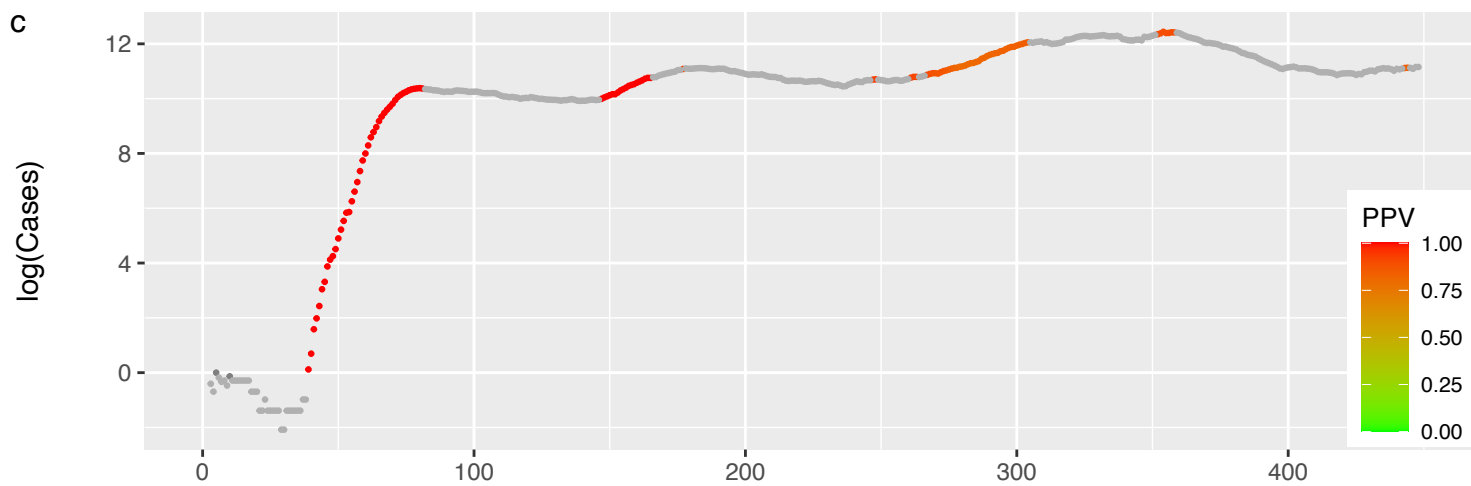
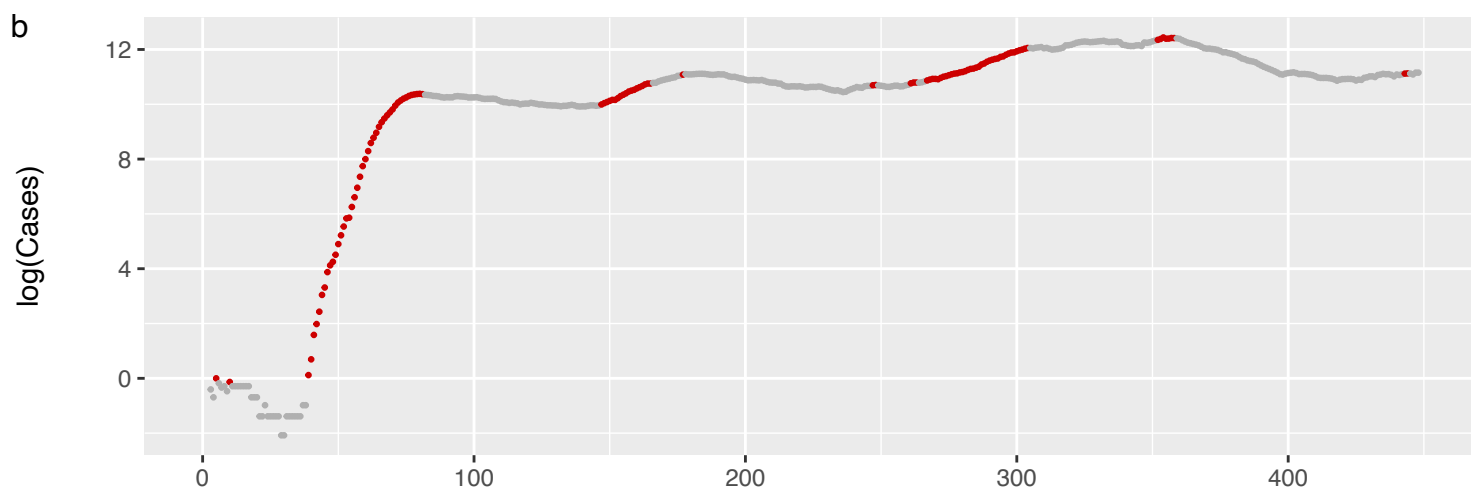
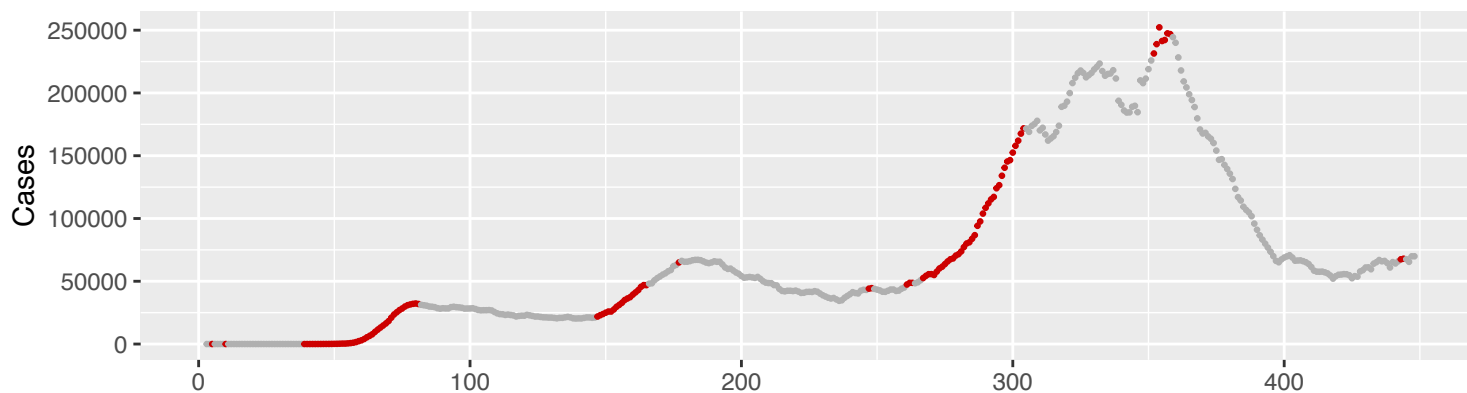
Data are from January 22, 2020 until April 13, 2021

a Uruguay
Se=0.45 (0.39; 0.52) & Sp=0.87 (0.83; 0.92)



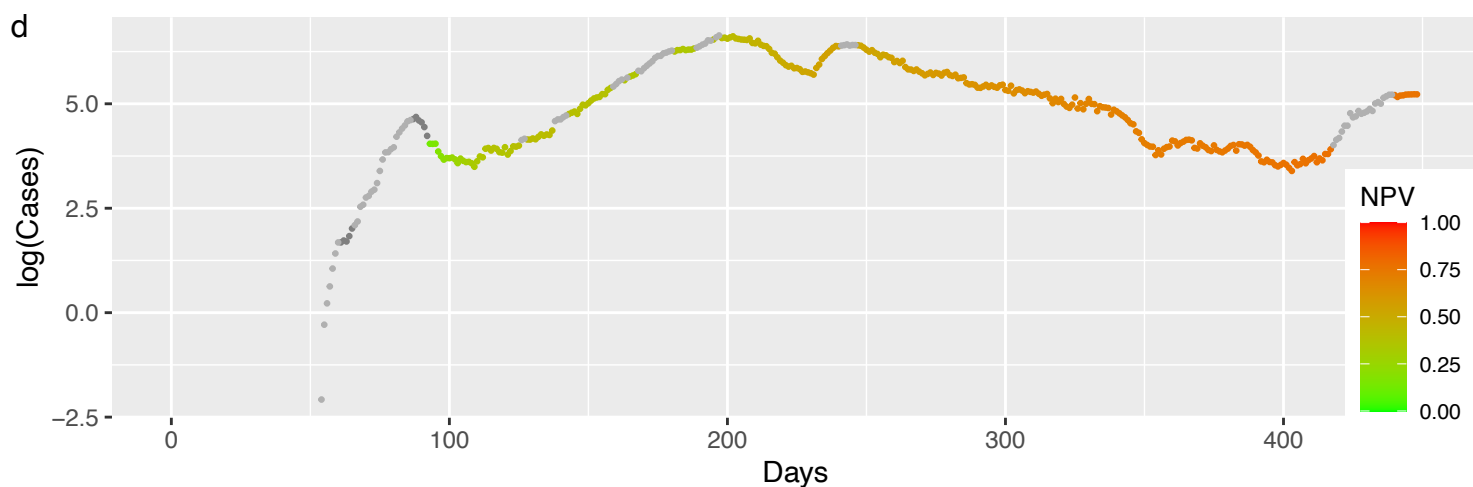
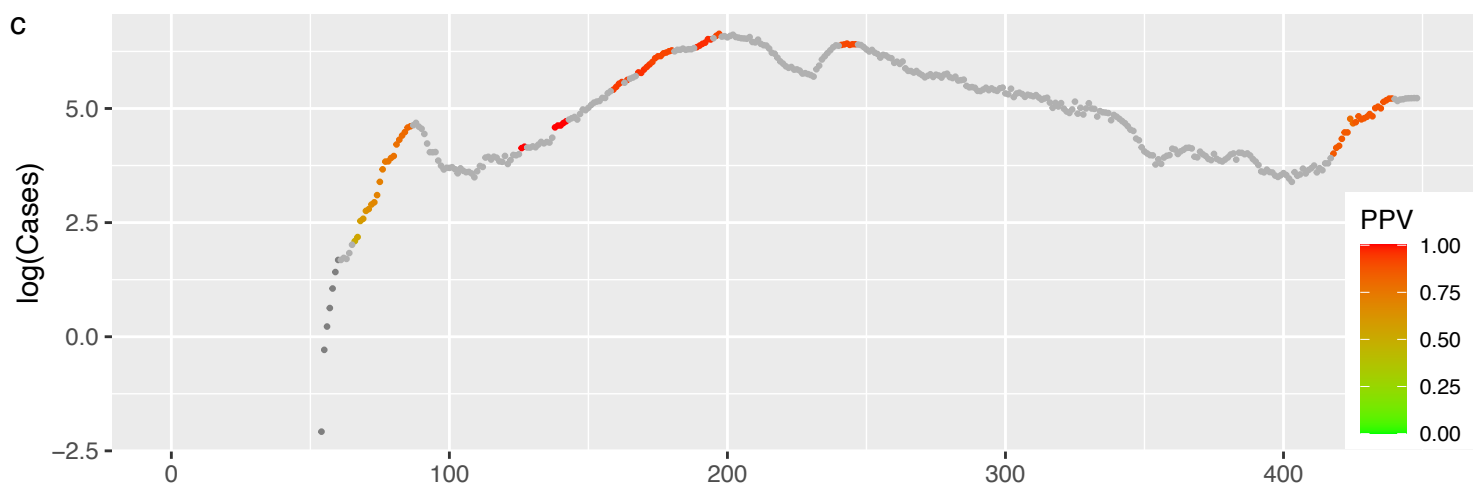
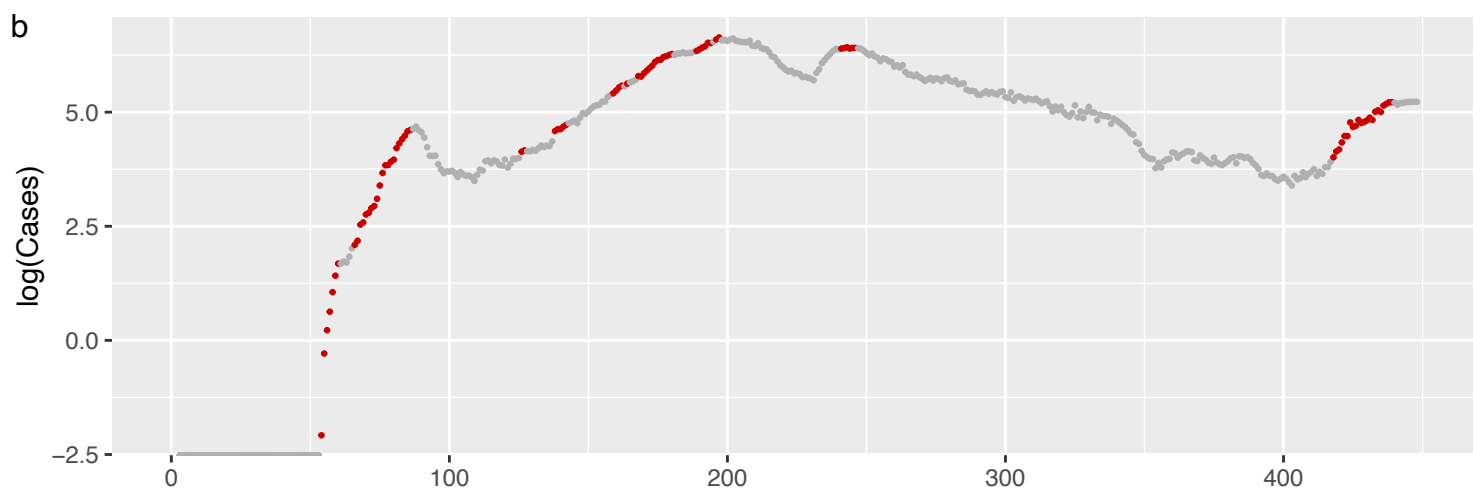
Data are from January 22, 2020 until April 13, 2021

a US
Se=0.85 (0.78; 0.92) & Sp=0.9 (0.87; 0.93)



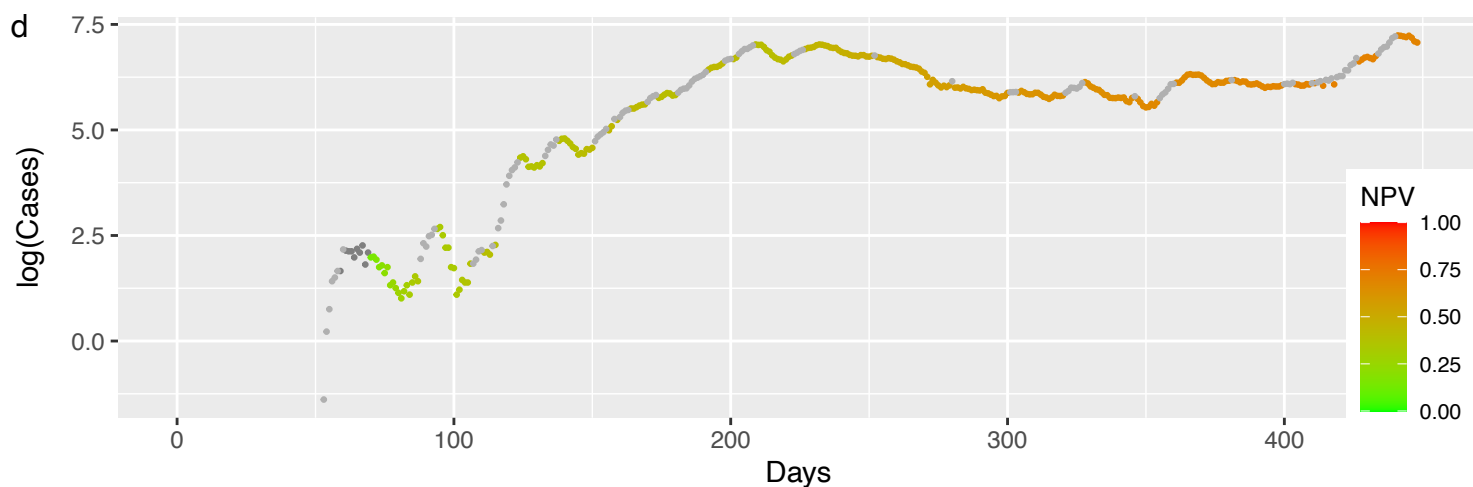
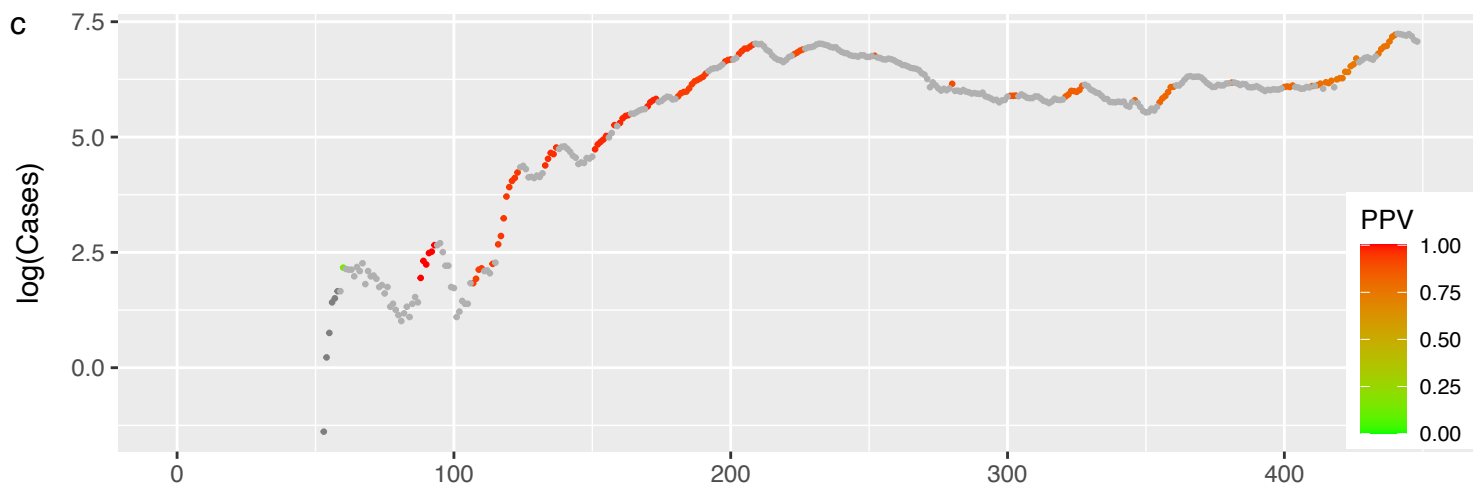
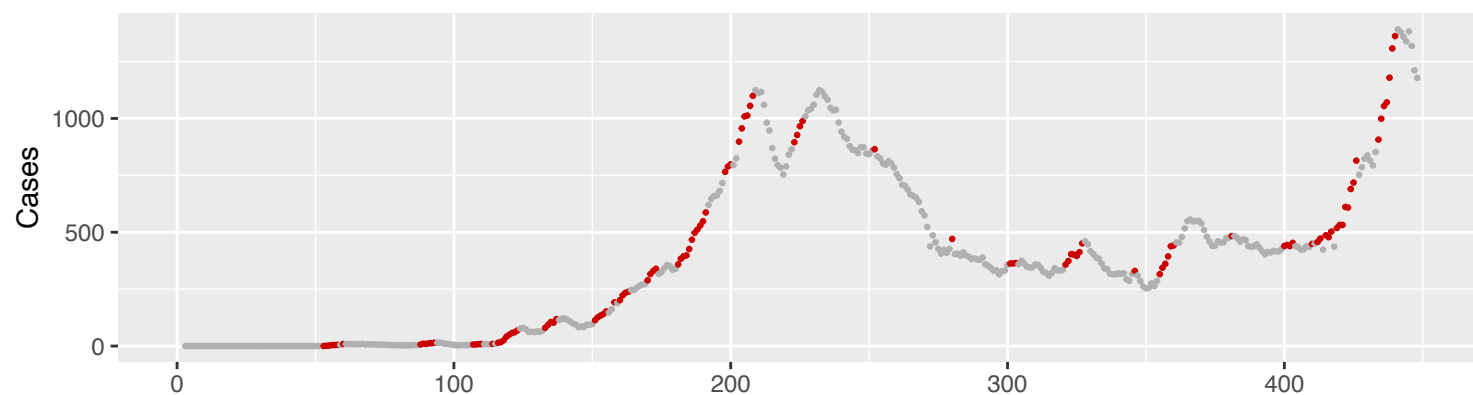
Data are from January 22, 2020 until April 13, 2021

a Uzbekistan
Se=0.41 (0.34; 0.48) & Sp=0.93 (0.9; 0.96)



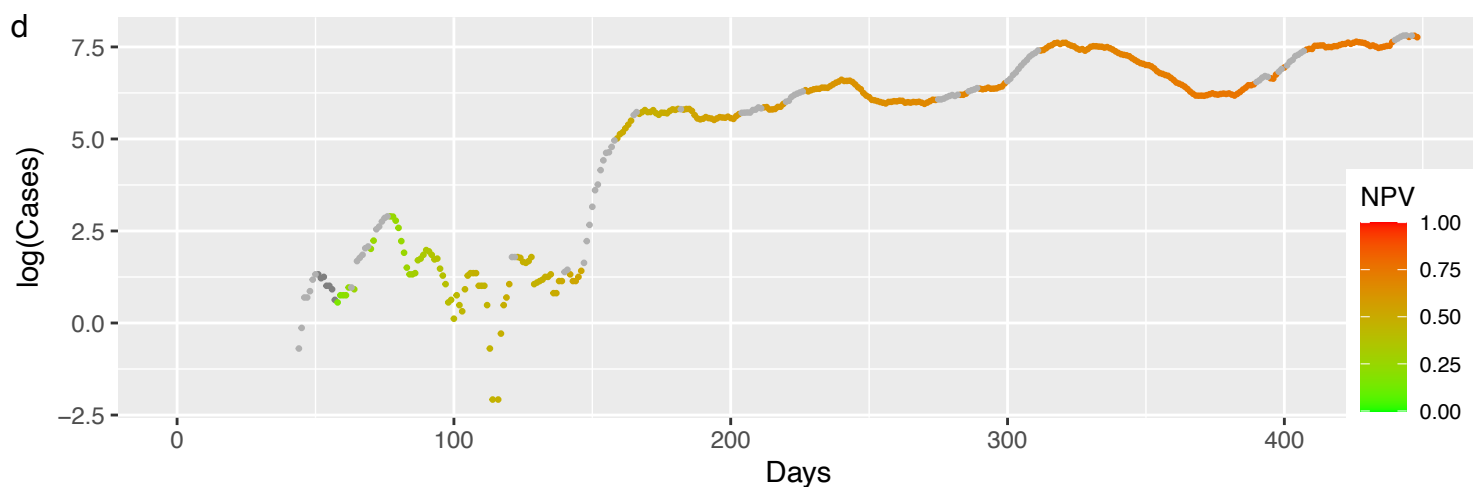
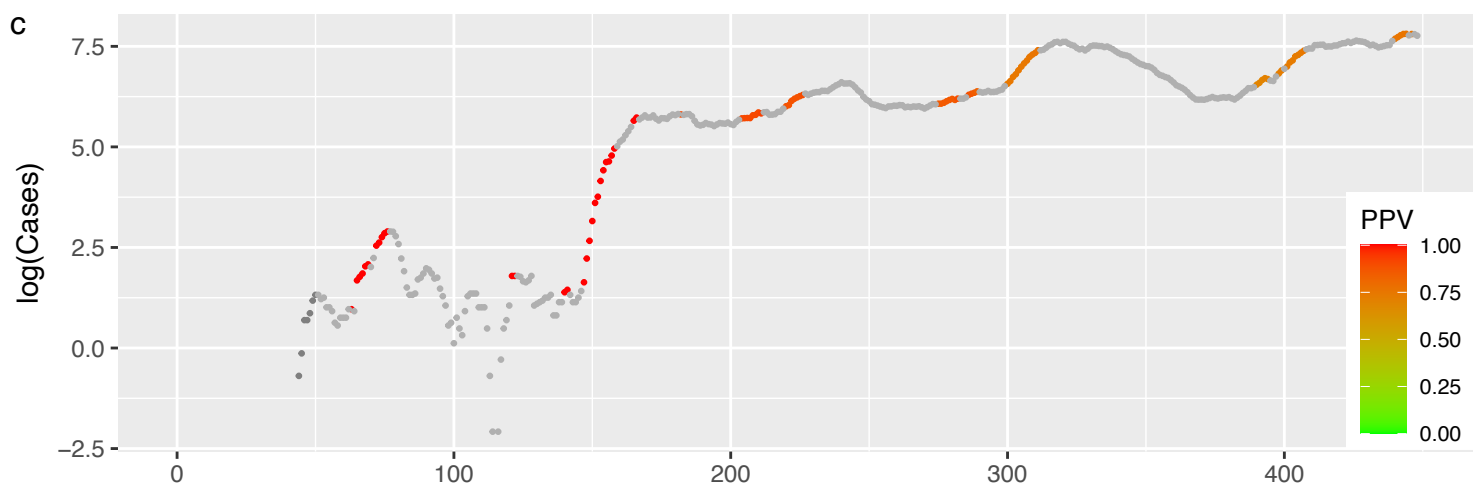
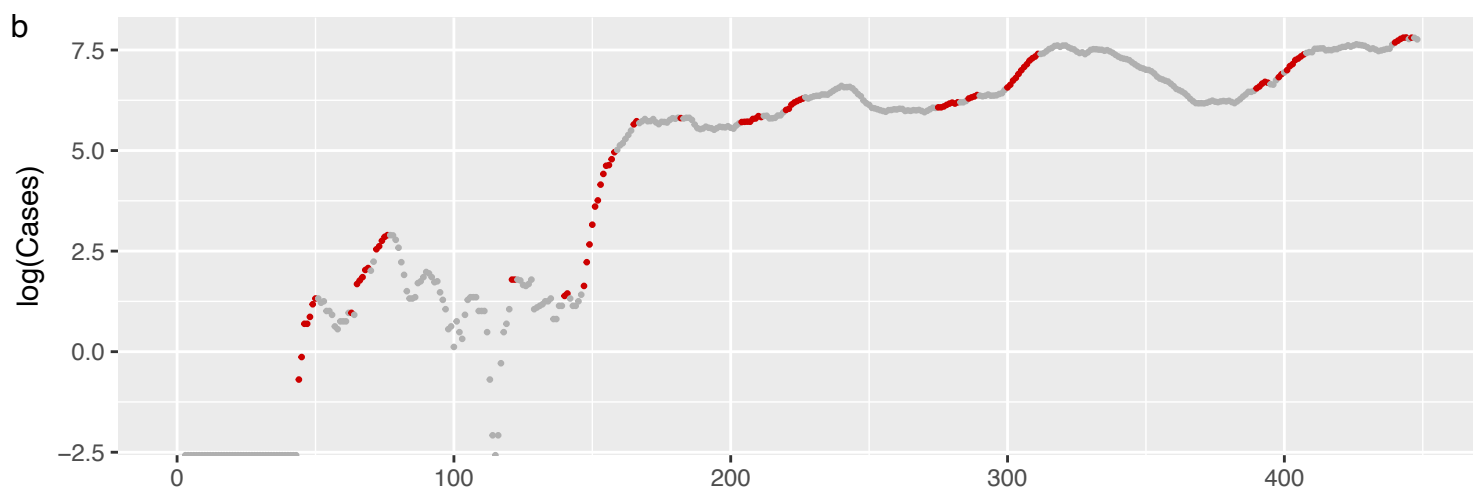
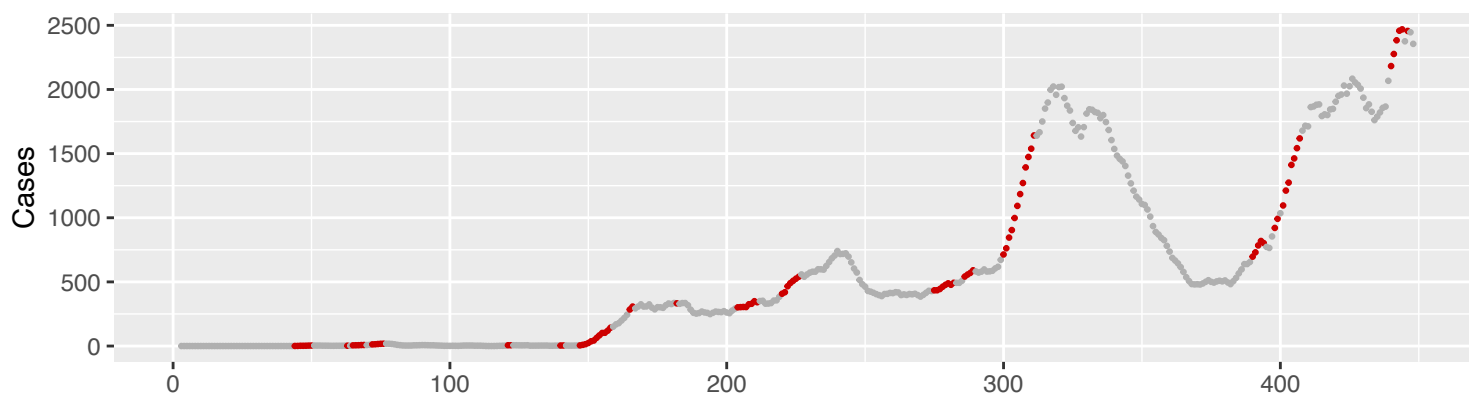
Data are from January 22, 2020 until April 13, 2021

a Venezuela
Se=0.47 (0.4; 0.54) & Sp=0.9 (0.86; 0.93)



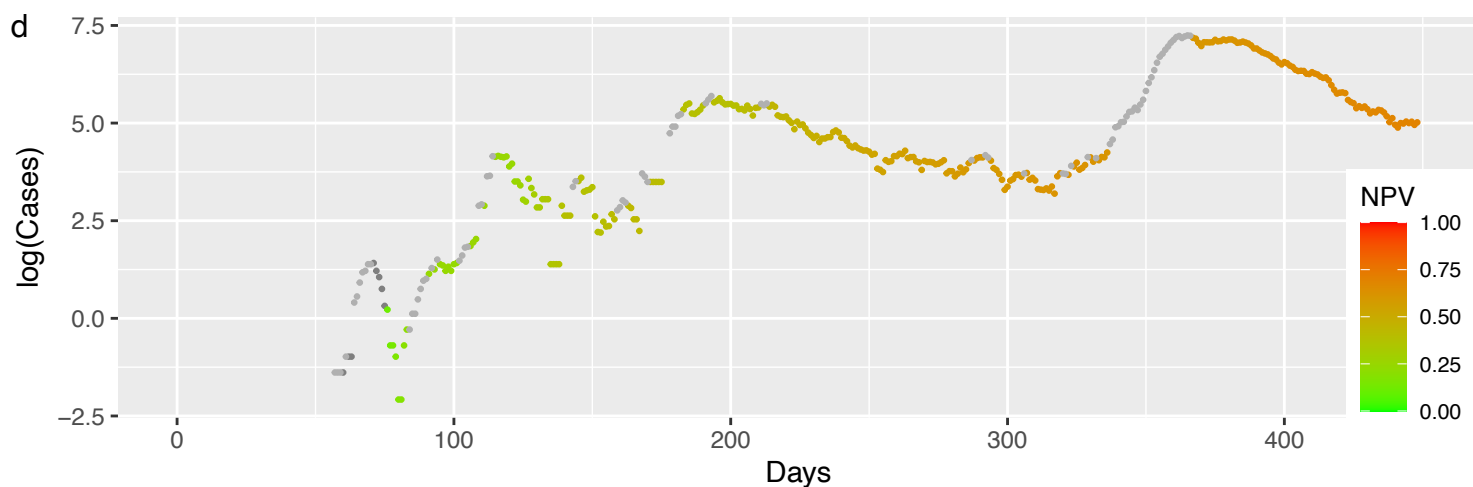
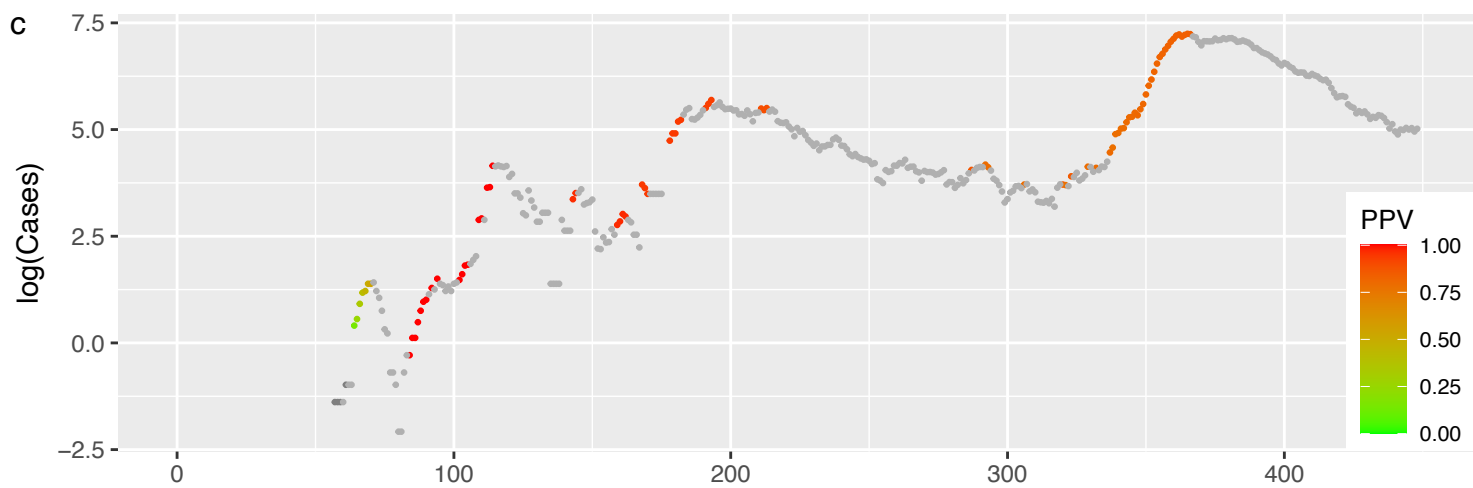
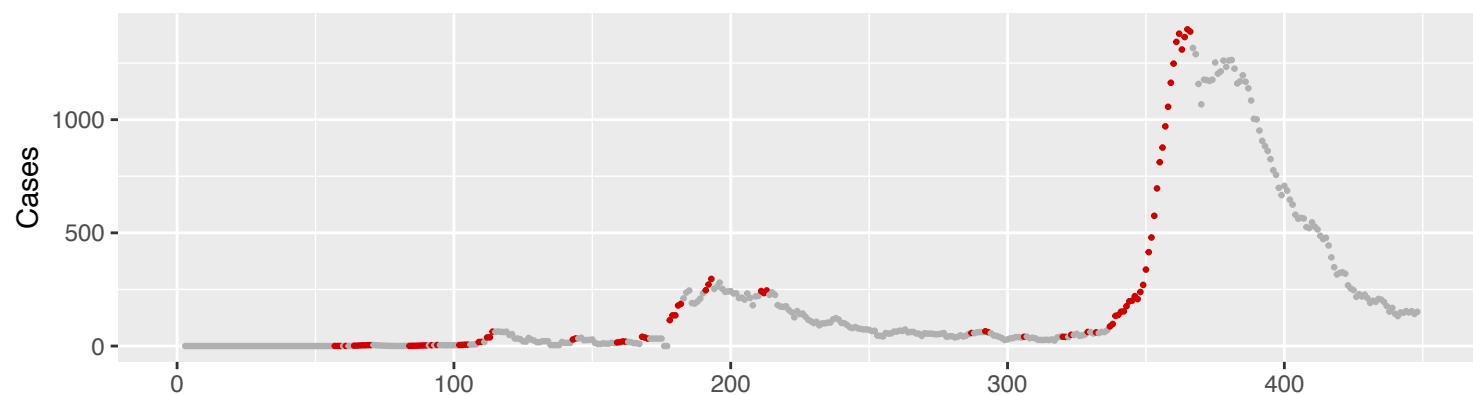
Data are from January 22, 2020 until April 13, 2021

a West Bank and Gaza
 $Se=0.42$ (0.34; 0.49) & $Sp=0.9$ (0.86; 0.93)



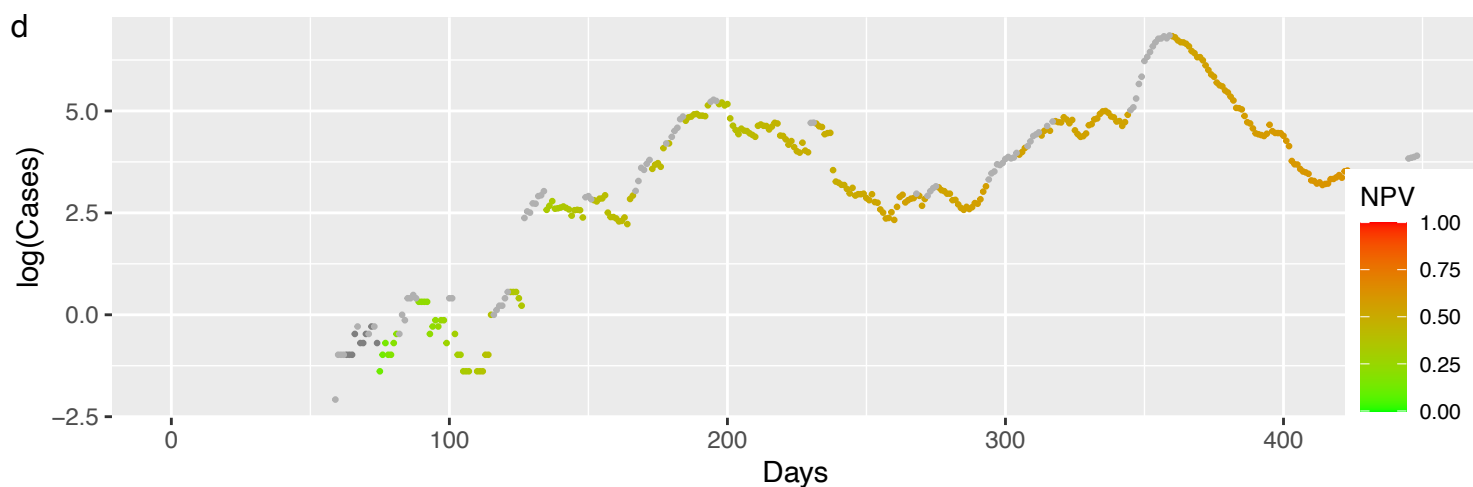
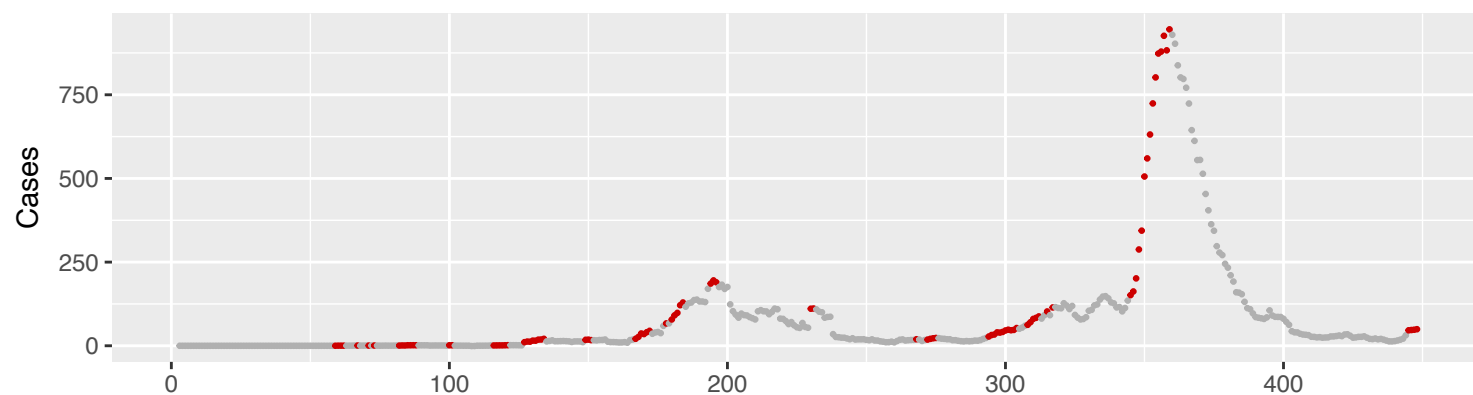
Data are from January 22, 2020 until April 13, 2021

a Zambia
Se=0.38 (0.32; 0.45) & Sp=0.93 (0.9; 0.96)



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

a Zimbabwe
Se=0.36 (0.29; 0.42) & Sp=0.91 (0.87; 0.94)



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