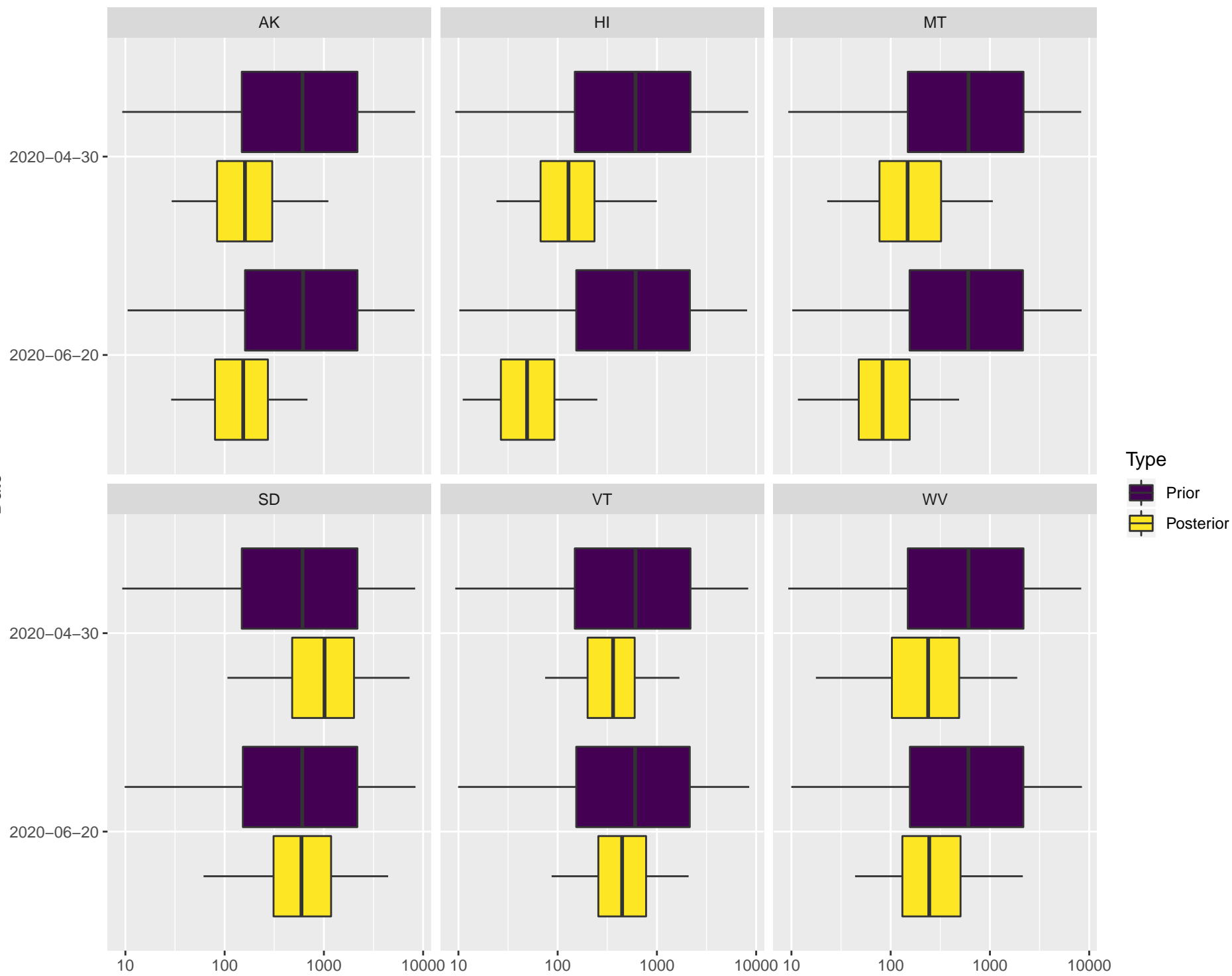
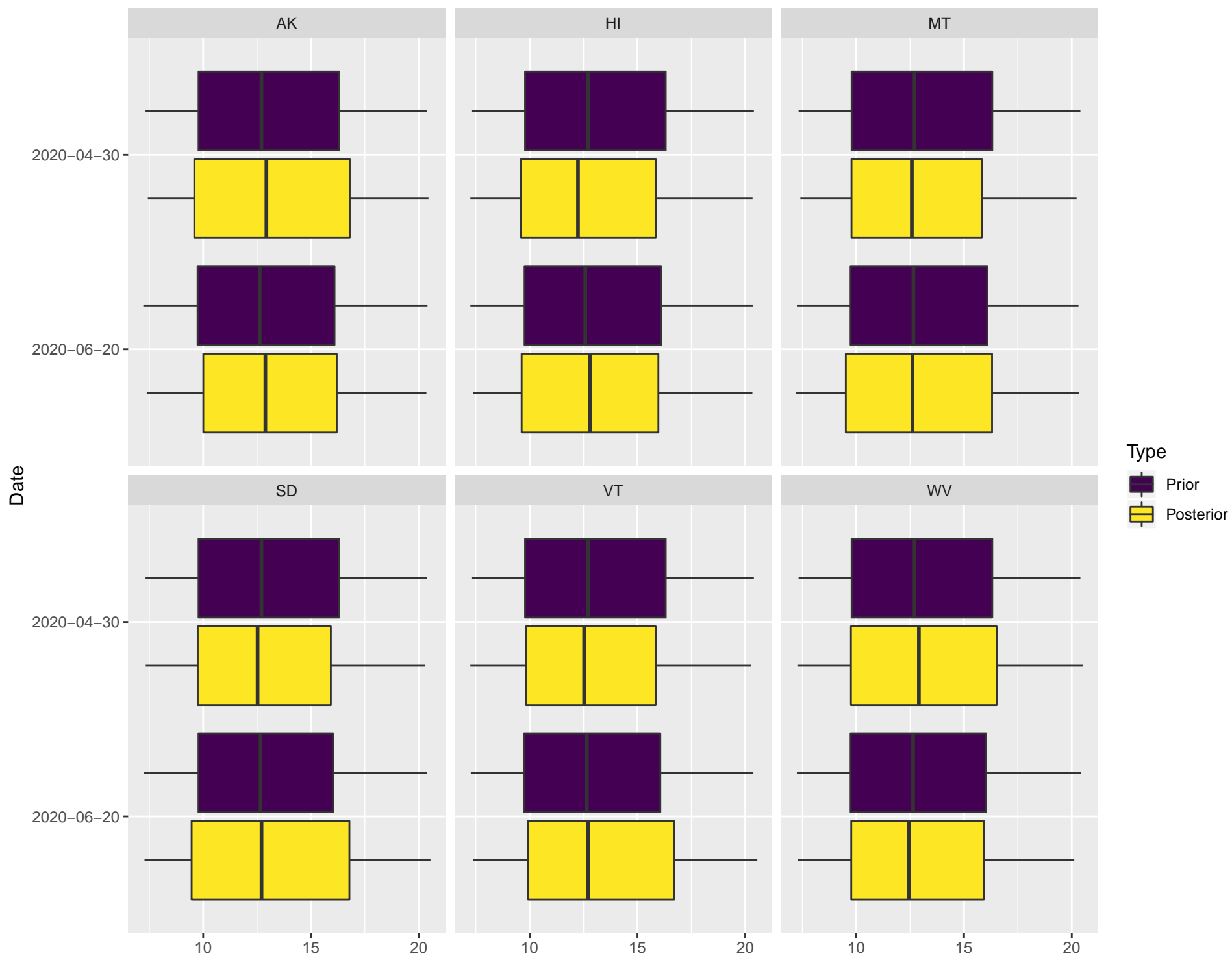


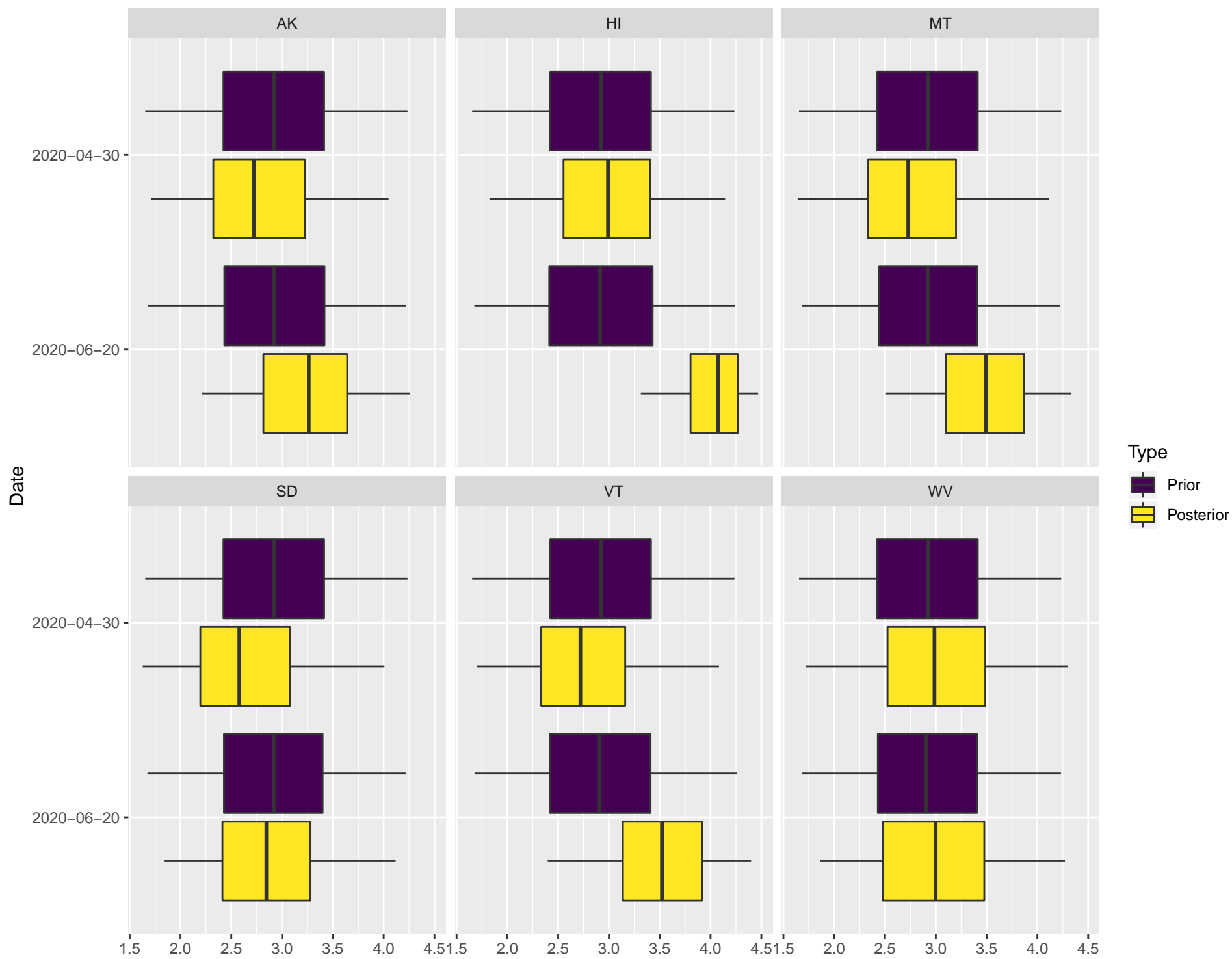
# Underpredicted States: GM\_Ninit



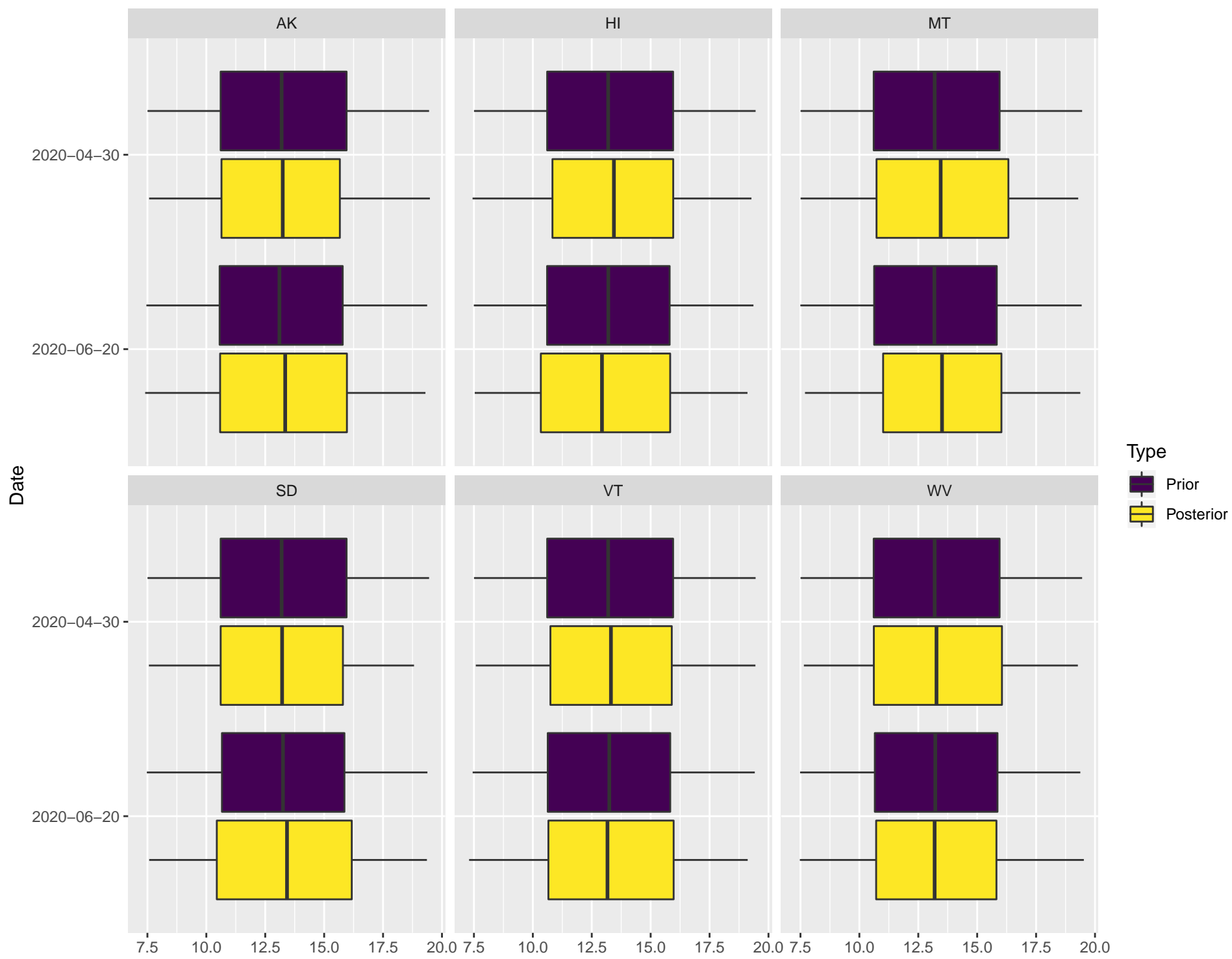
# Underpredicted States: GM\_TIsolation



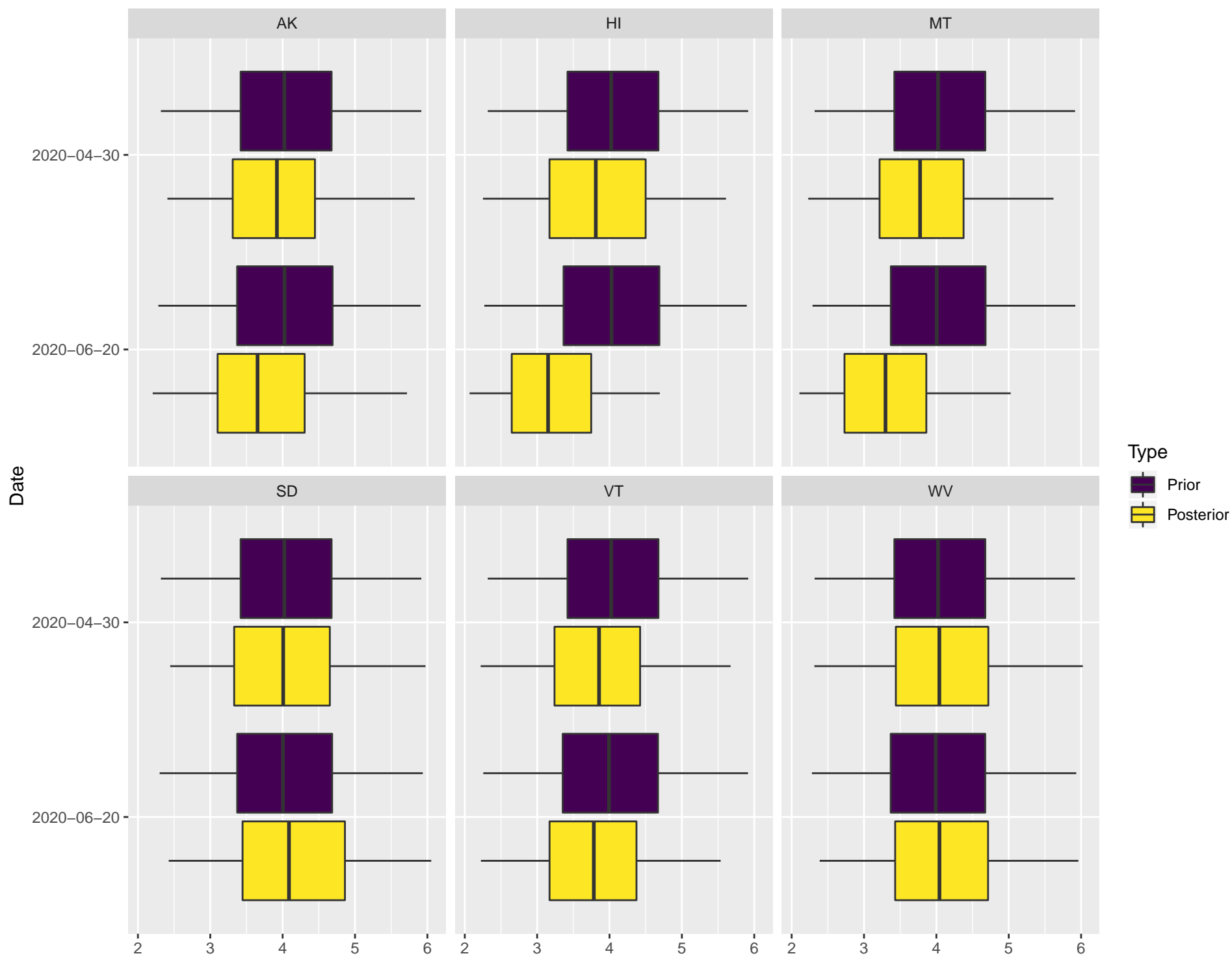
# Underpredicted States: GM\_R0



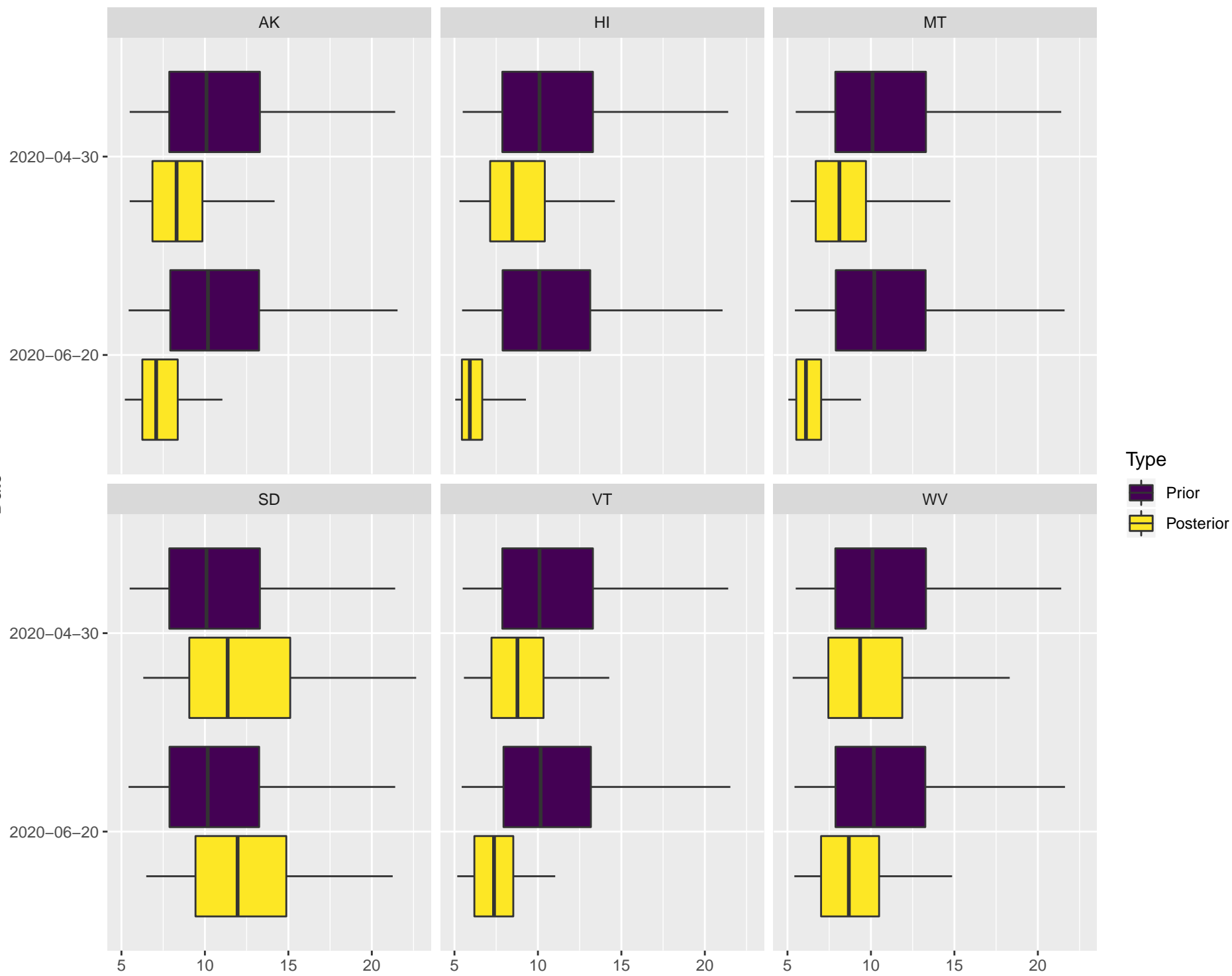
# Underpredicted States: GM\_c0



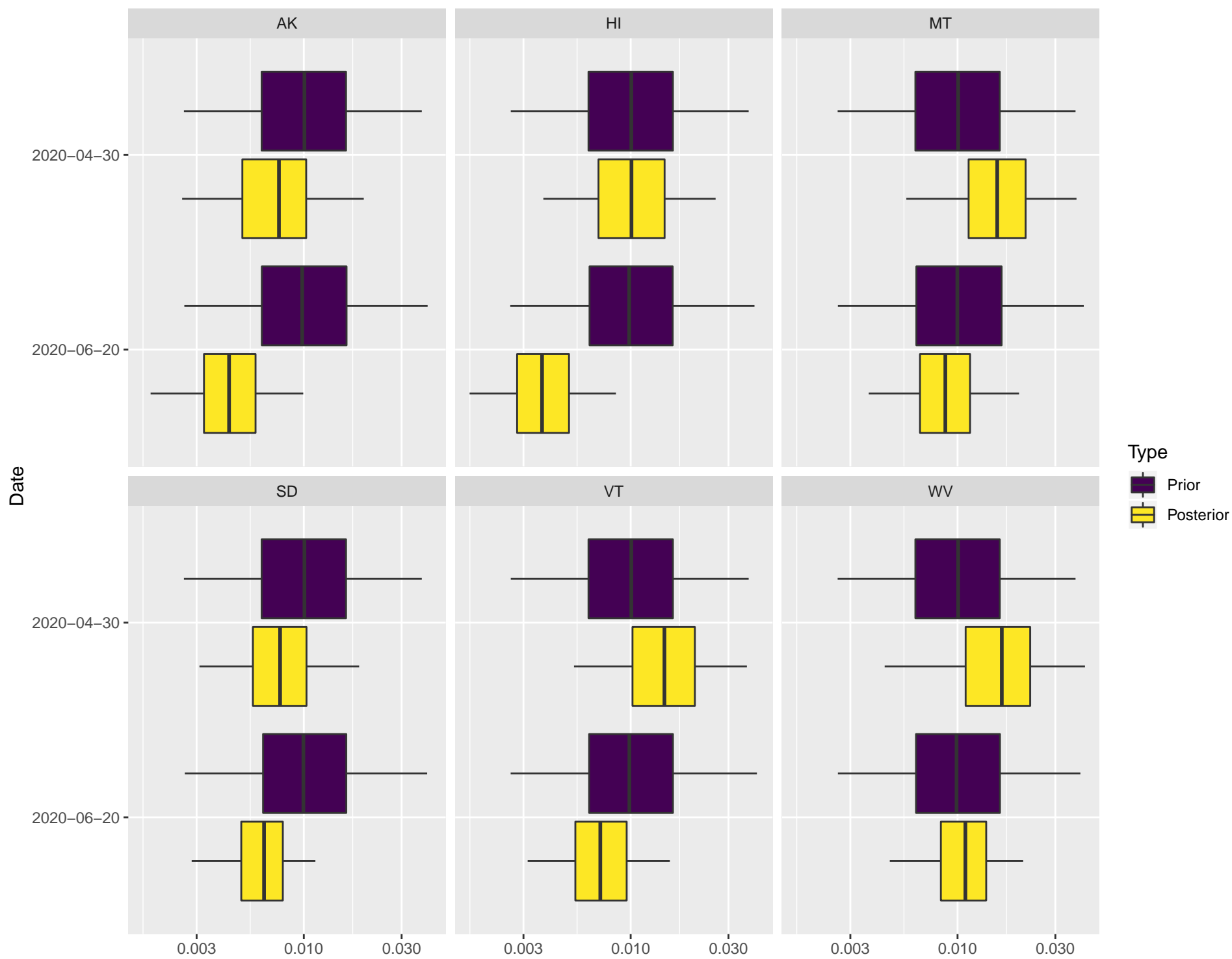
# Underpredicted States: GM\_TLatent



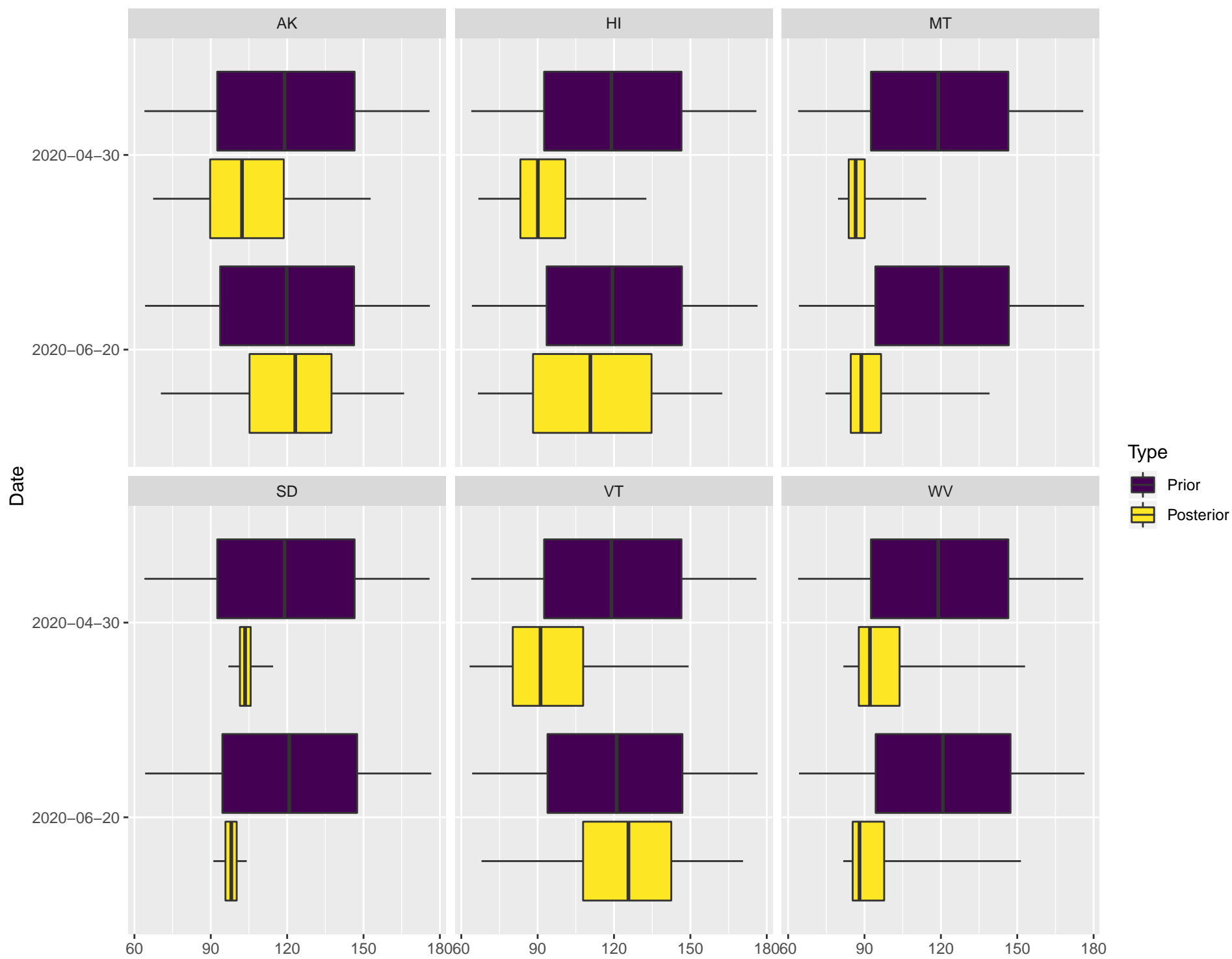
# Underpredicted States: GM\_TRecover



# Underpredicted States: GM\_IFR

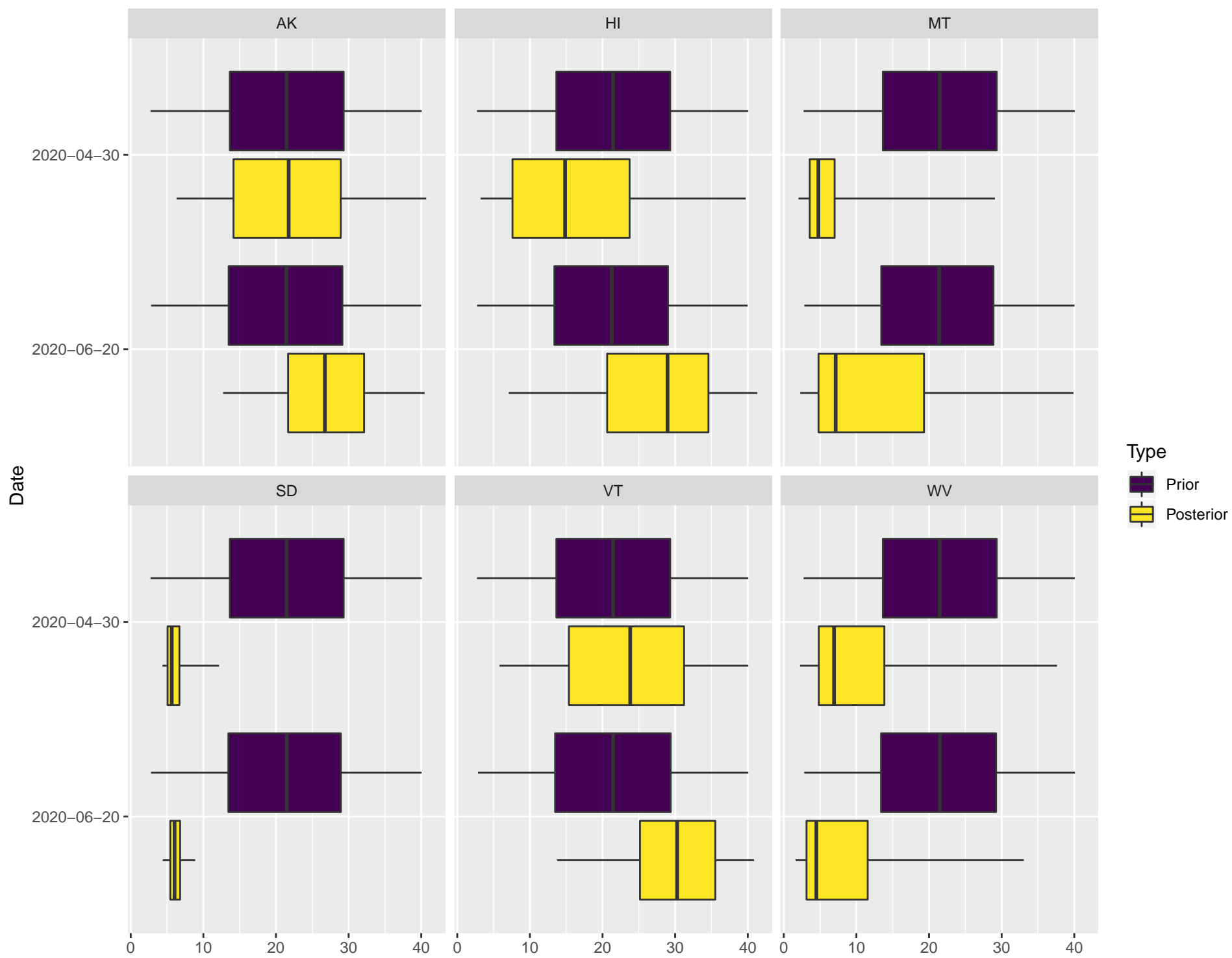


# Underpredicted States: GM\_T50Testing

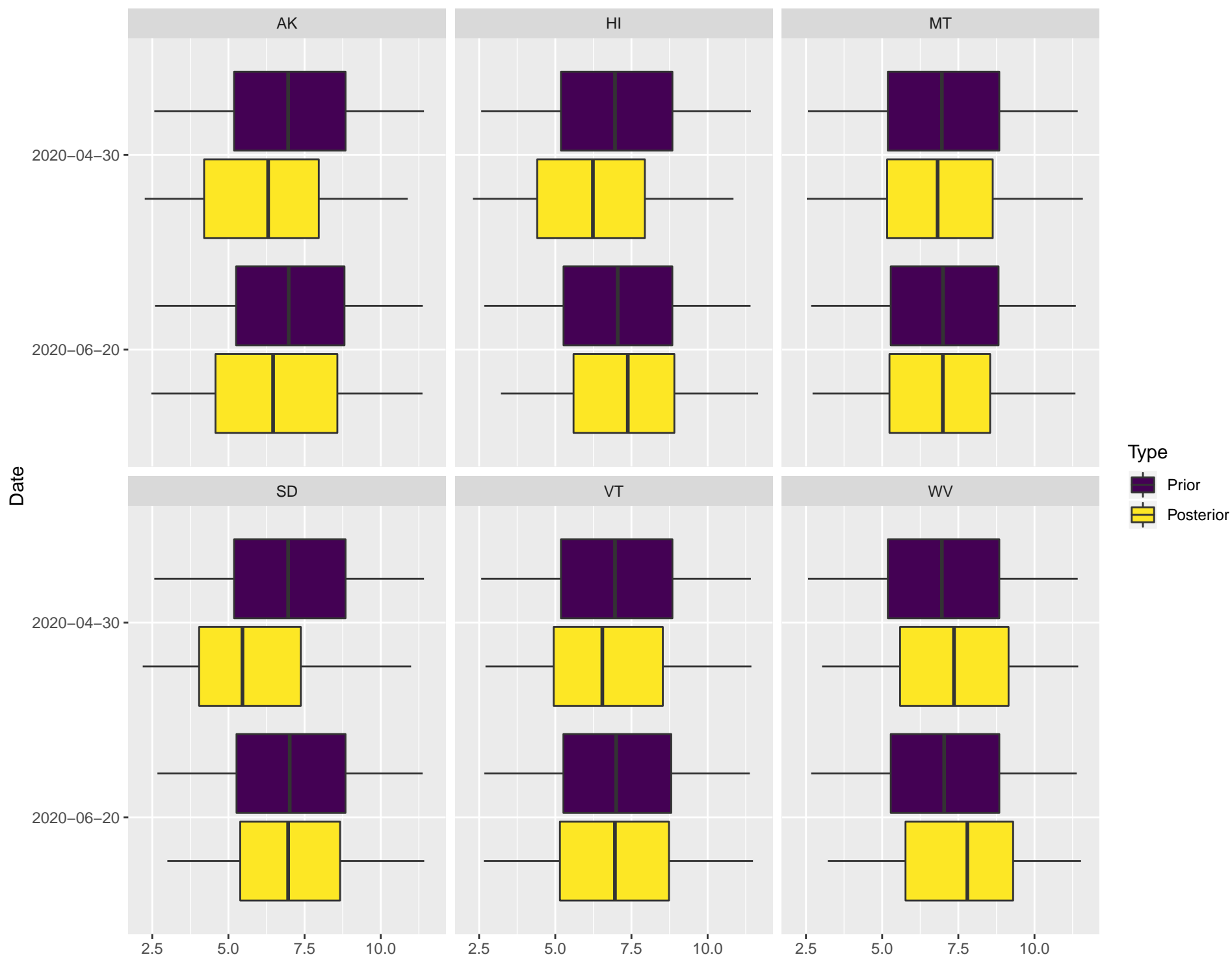




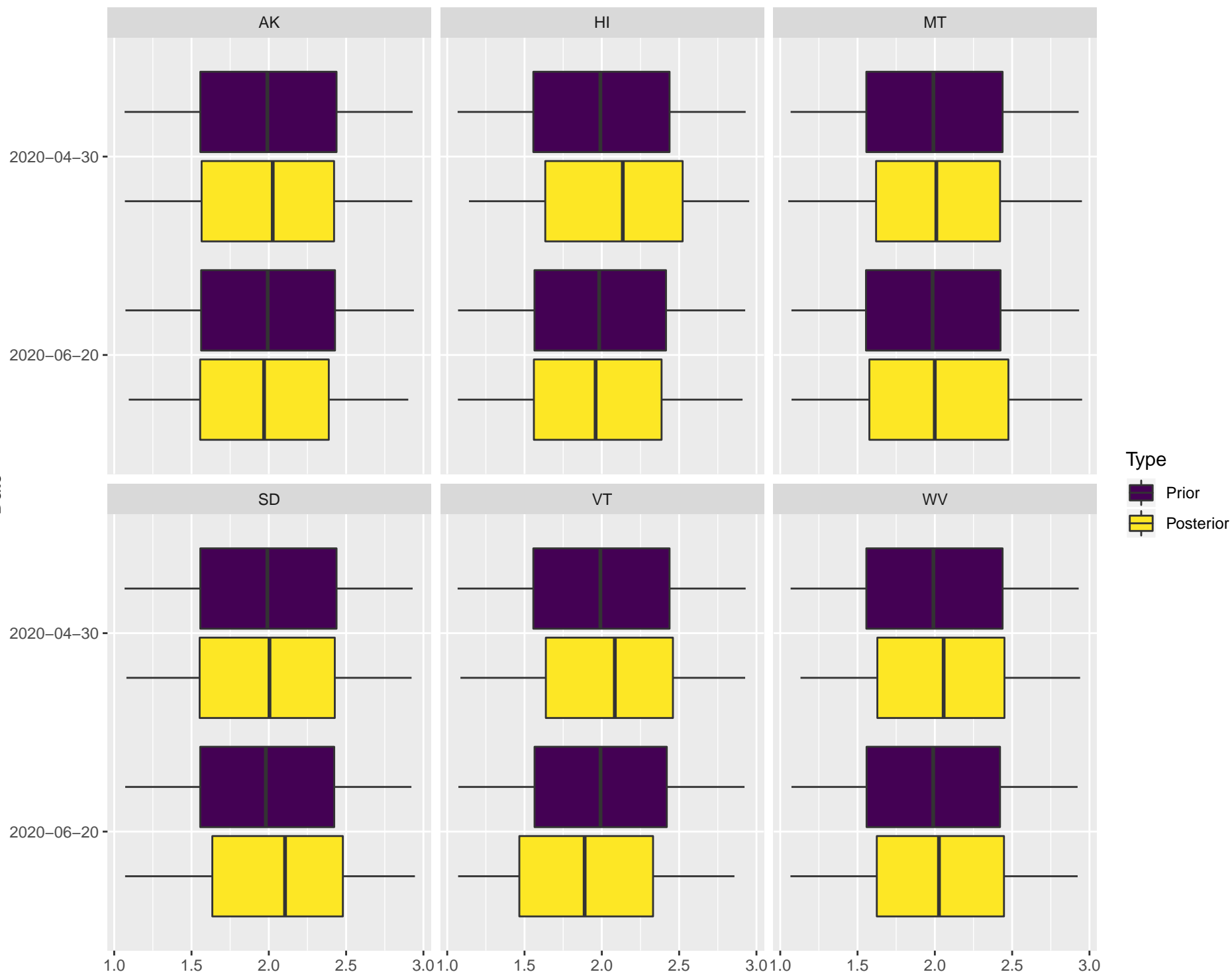
# Underpredicted States: GM\_TauTesting



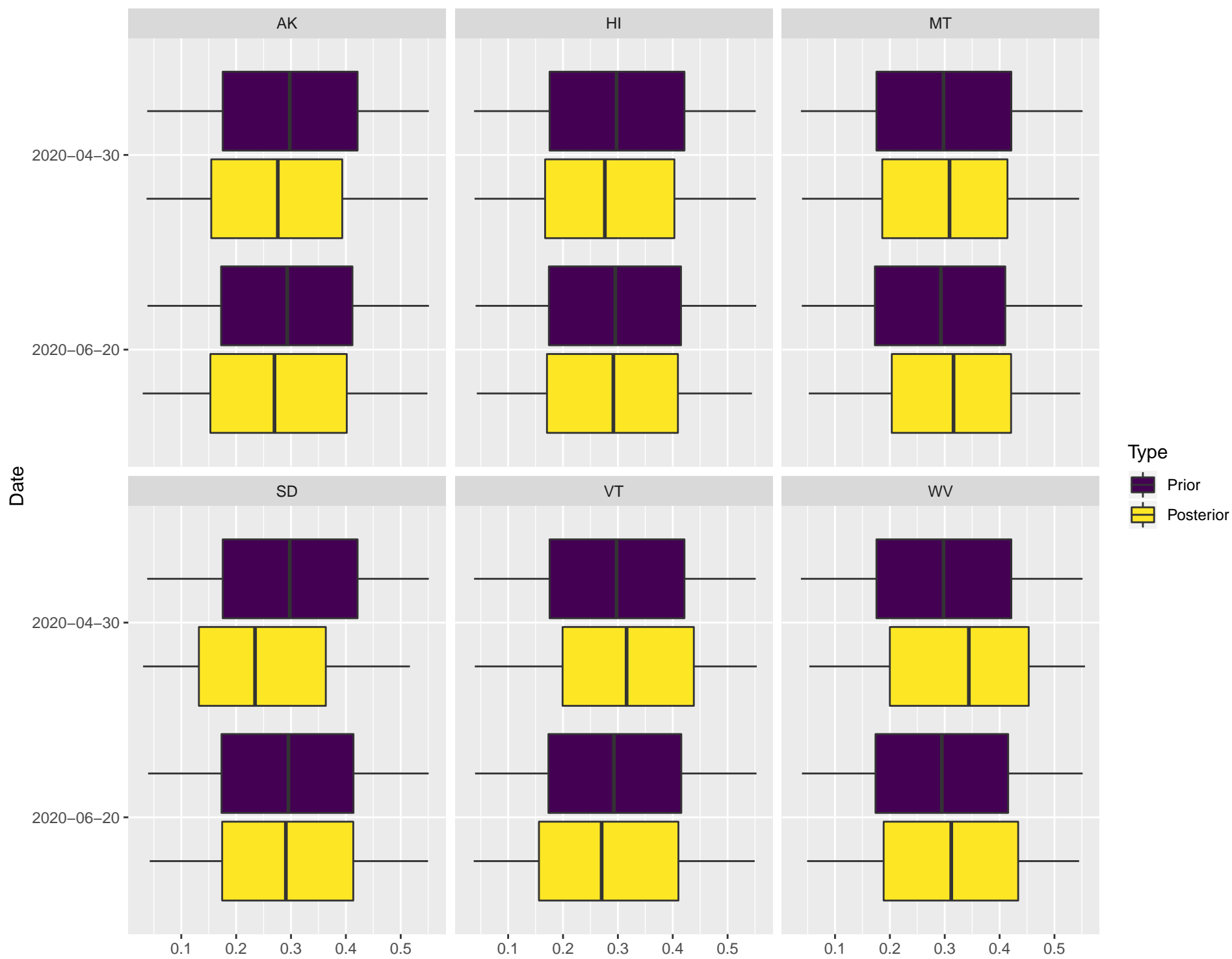
# Underpredicted States: GM\_TTestingRate



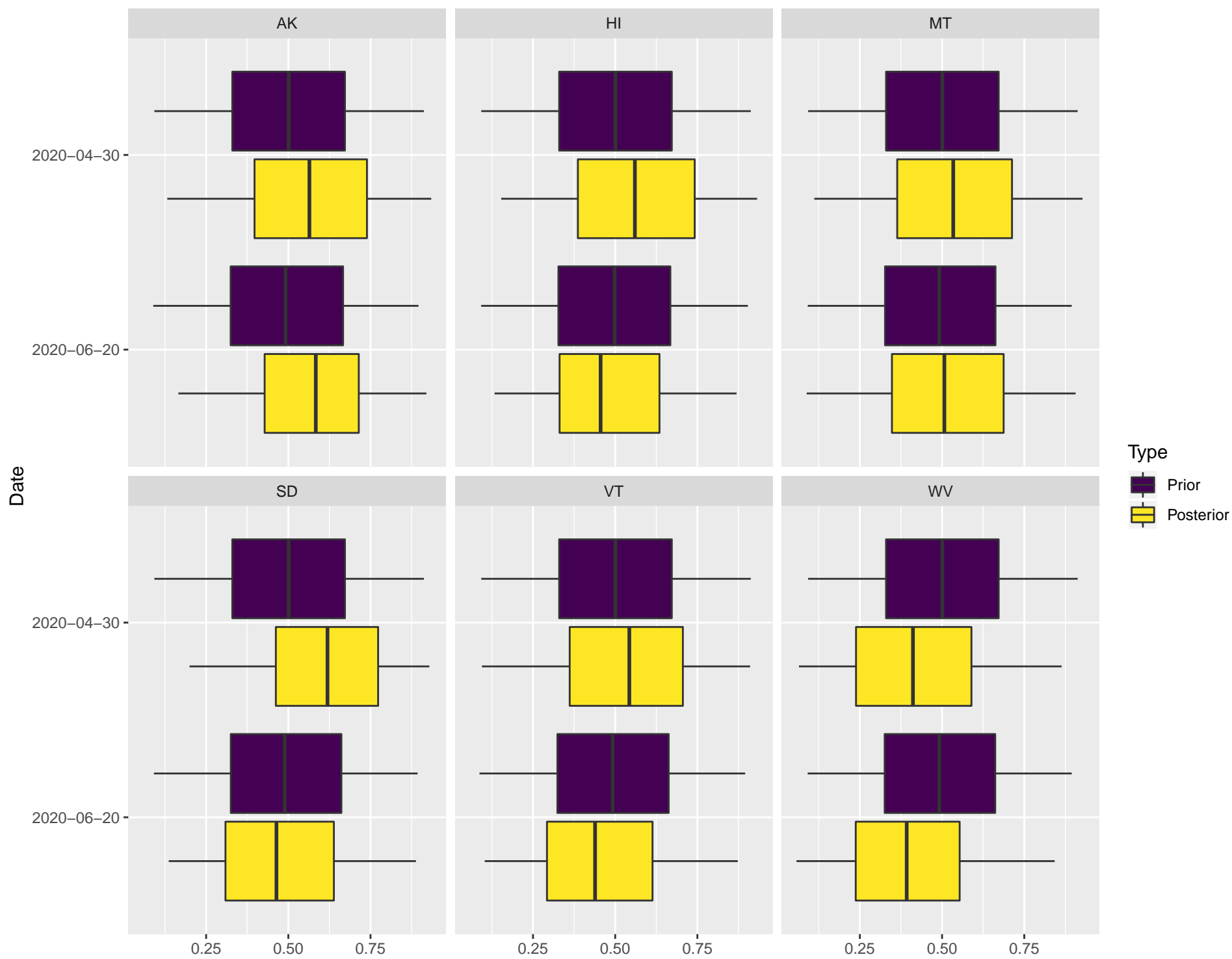
# Underpredicted States: GM\_TContactsTestingRate



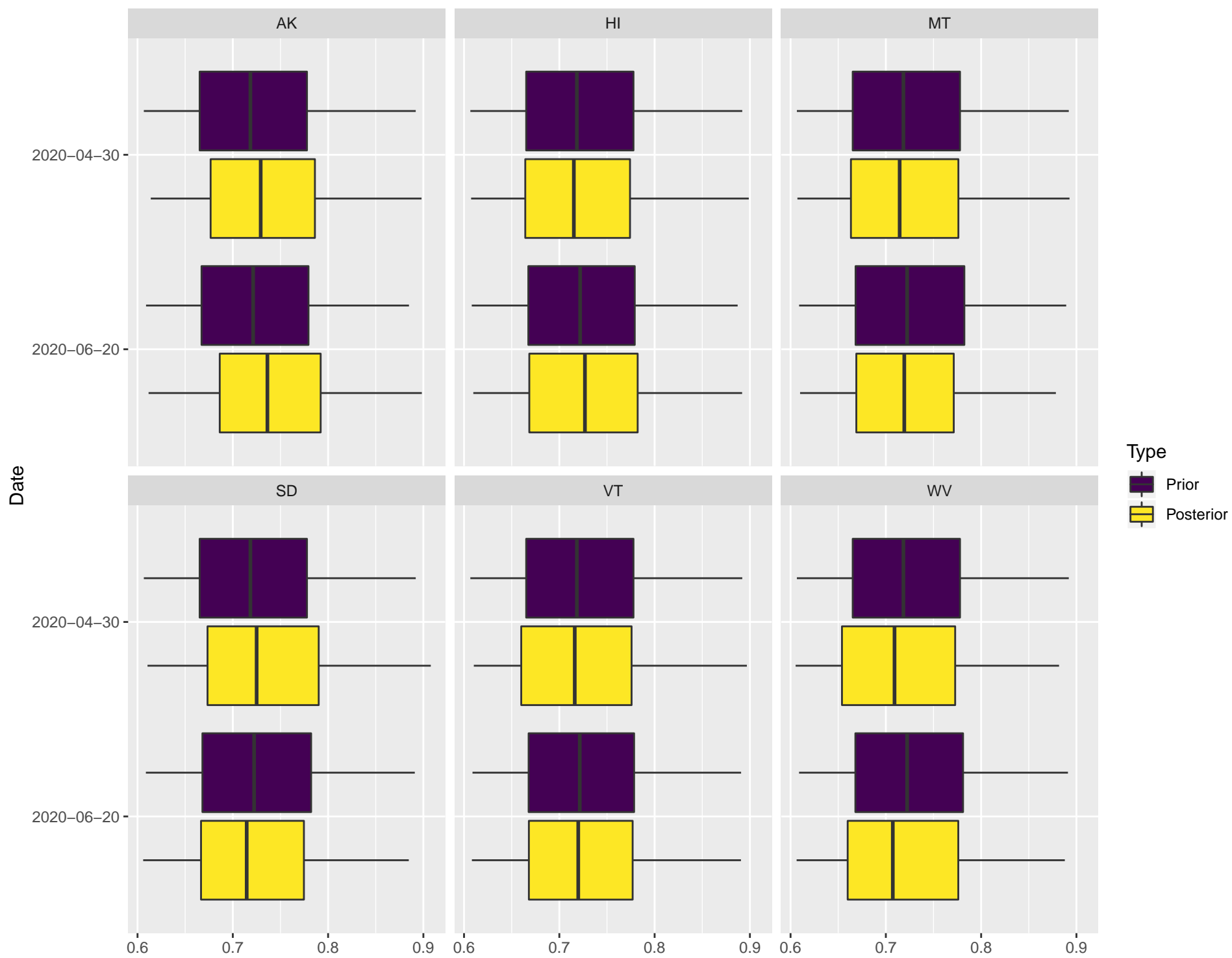
# Underpredicted States: GM\_FAsymp



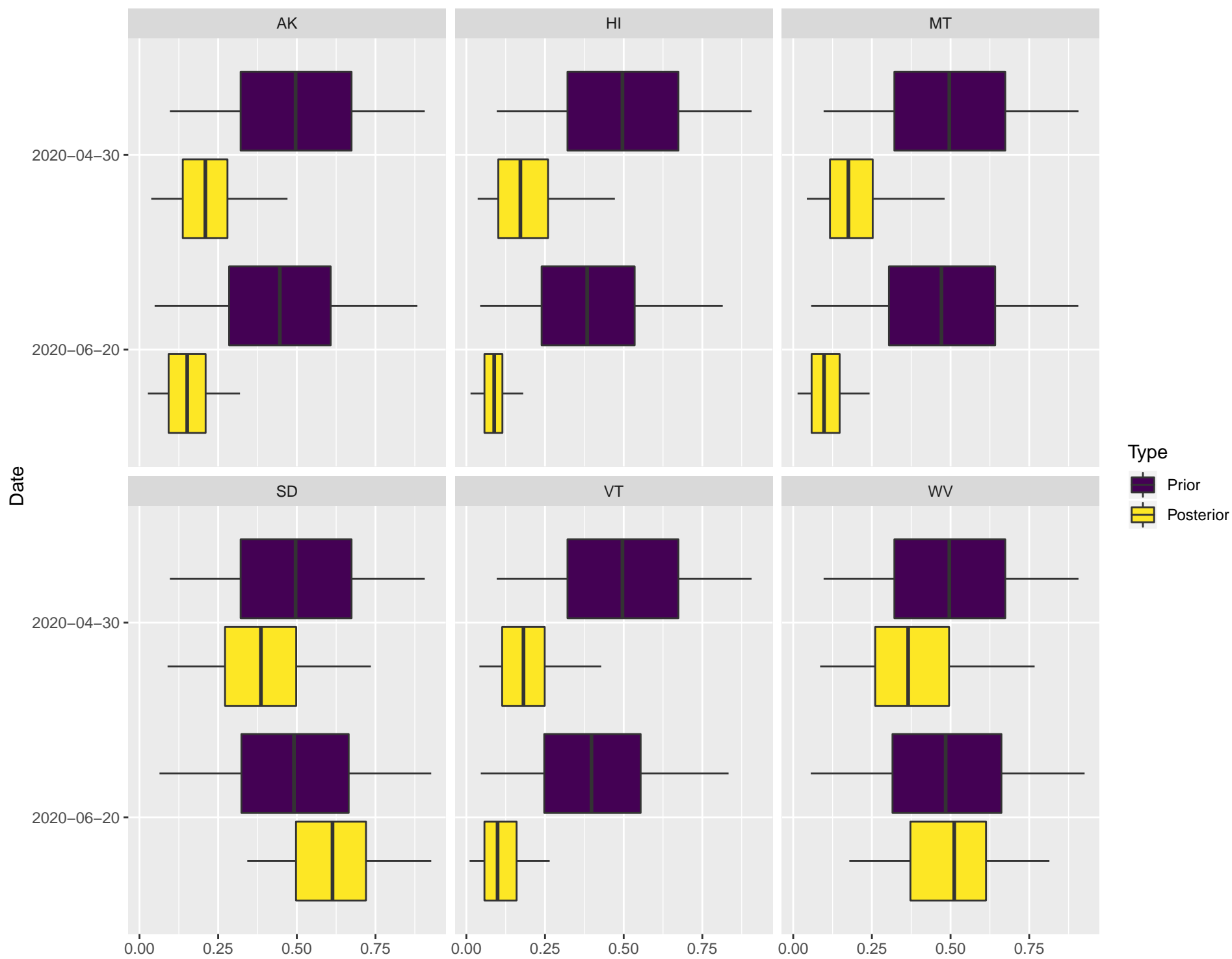
# Underpredicted States: GM\_TestingCoverage



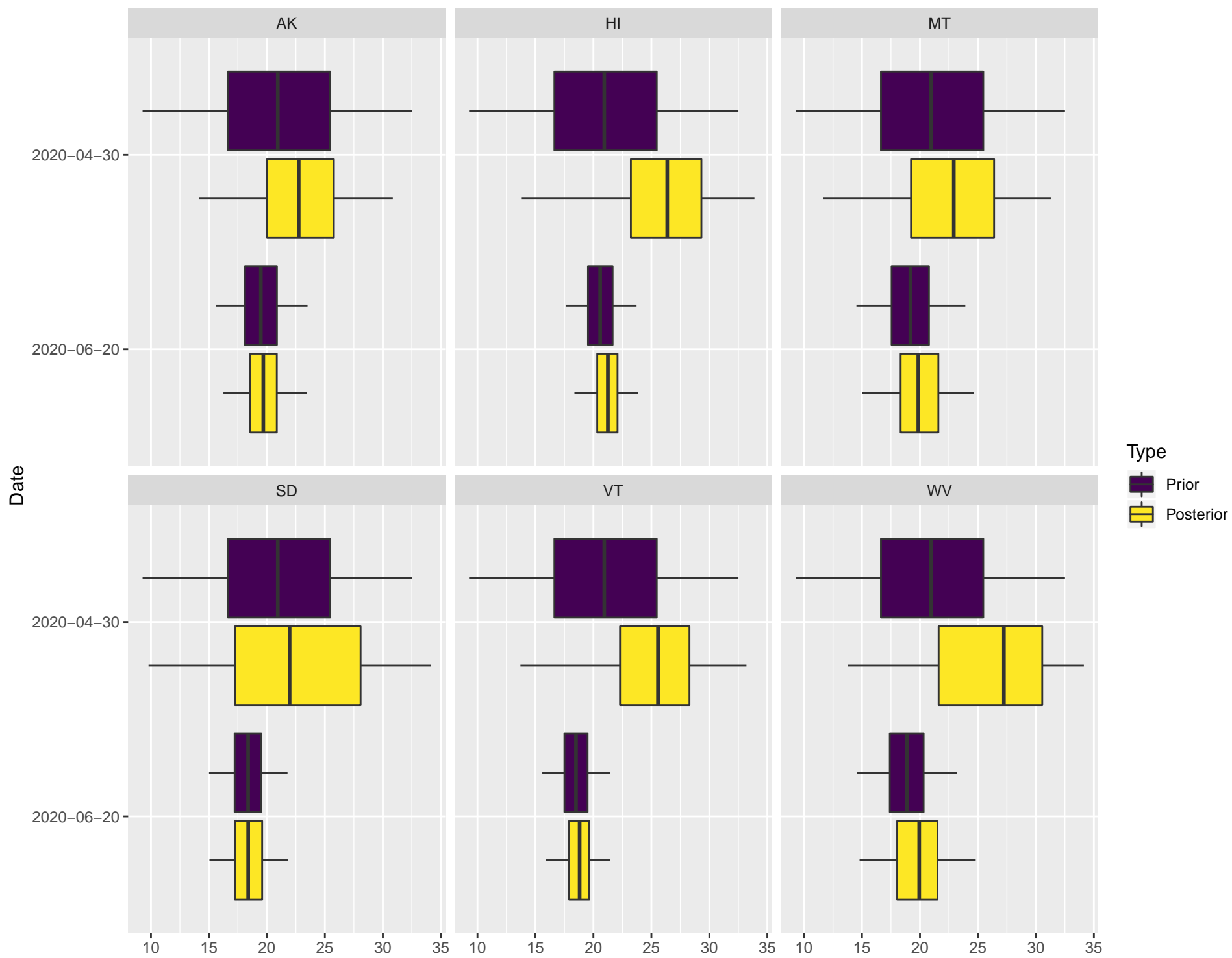
# Underpredicted States: GM\_TestSensitivity



# Underpredicted States: GM\_ThetaMin

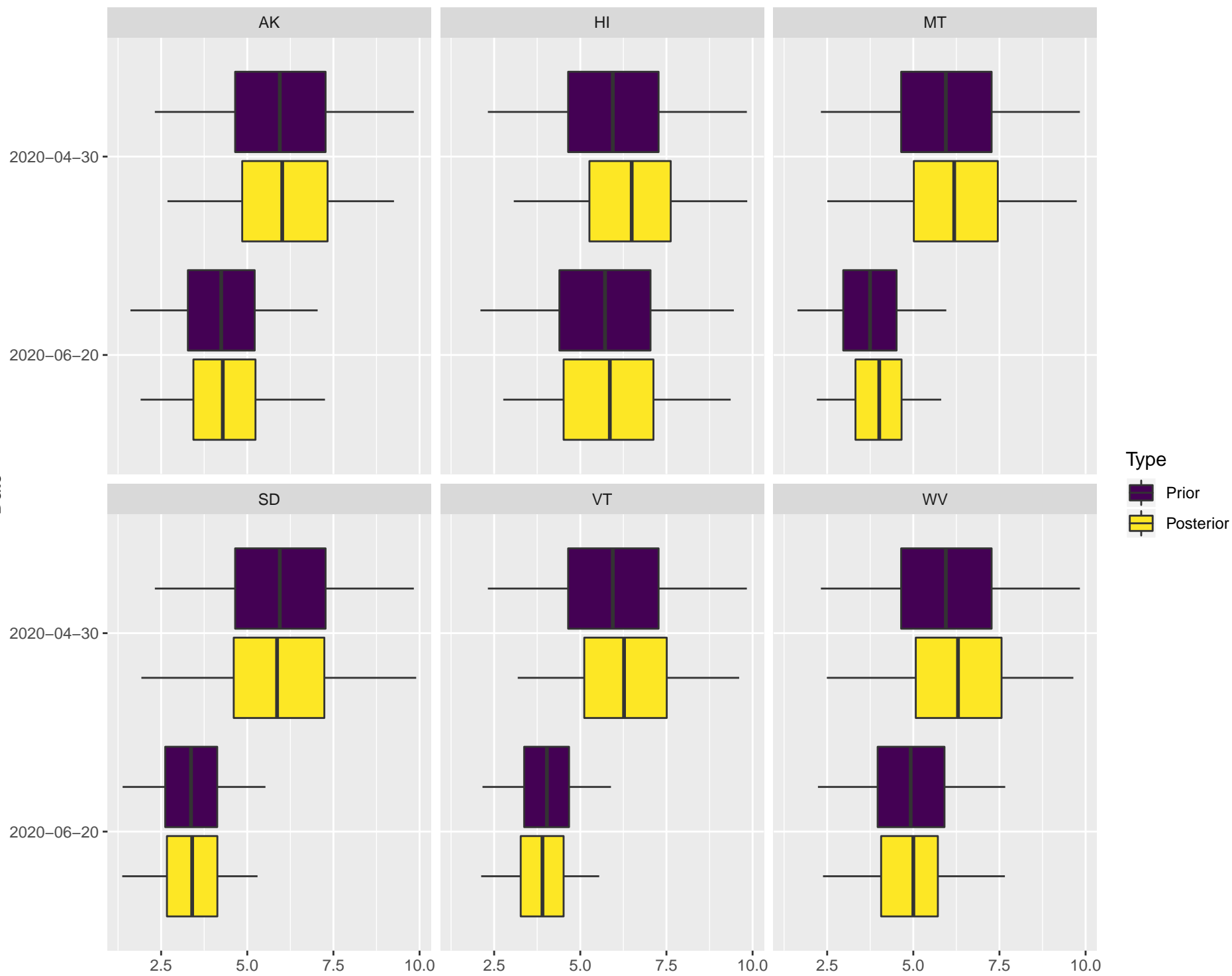


# Underpredicted States: GM\_TauTheta

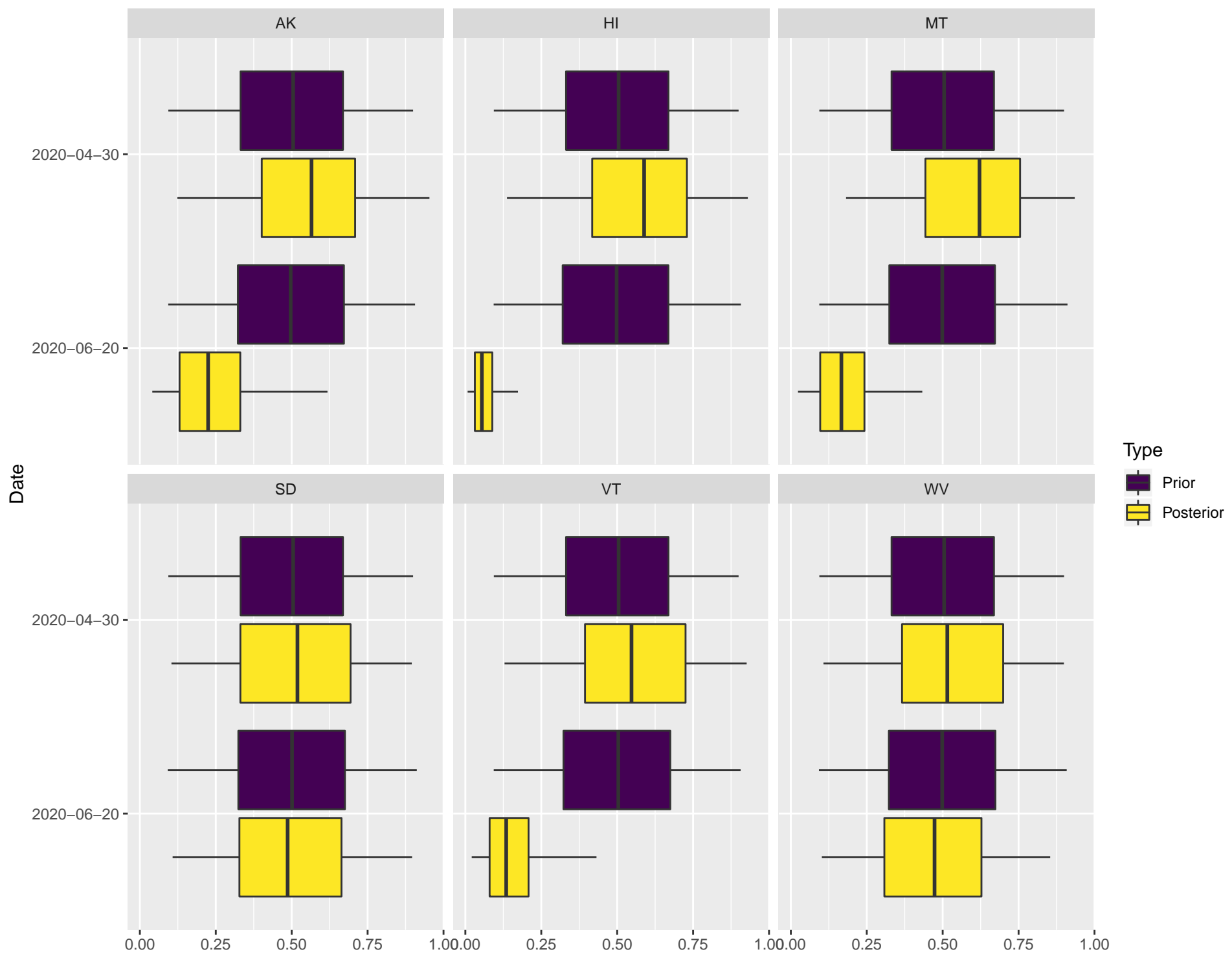




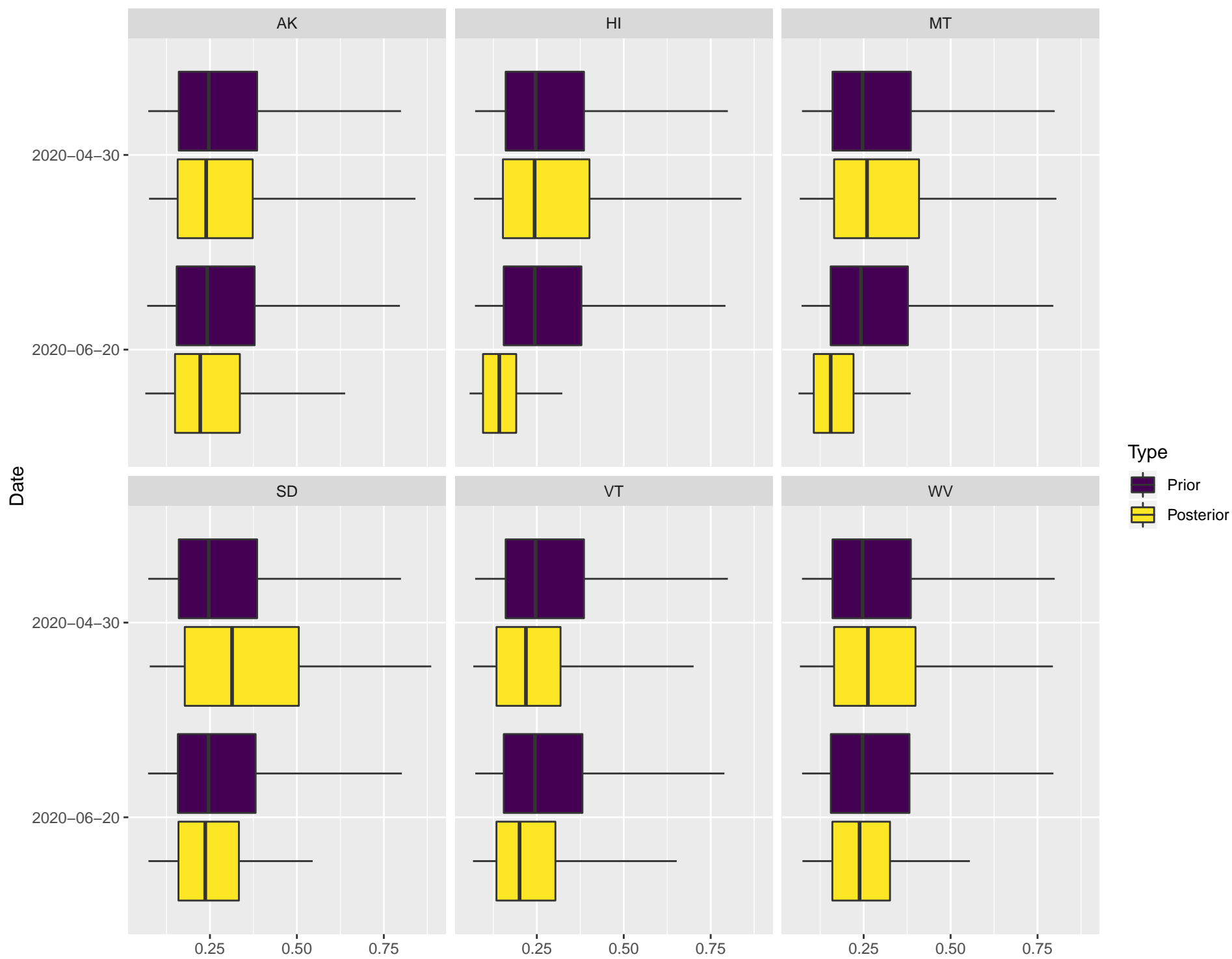
# Underpredicted States: GM\_PwrTheta



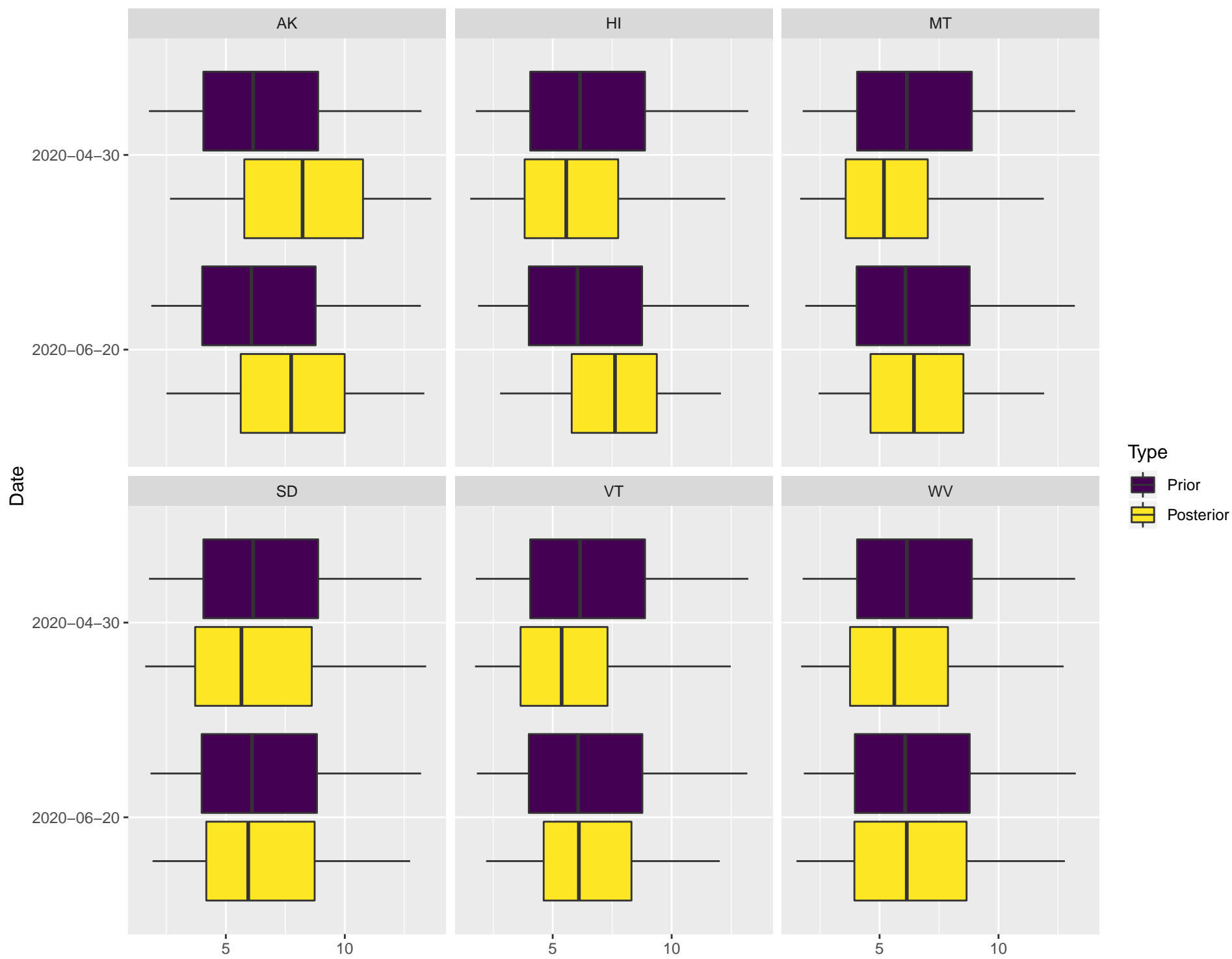
# Underpredicted States: GM\_HygienePwr



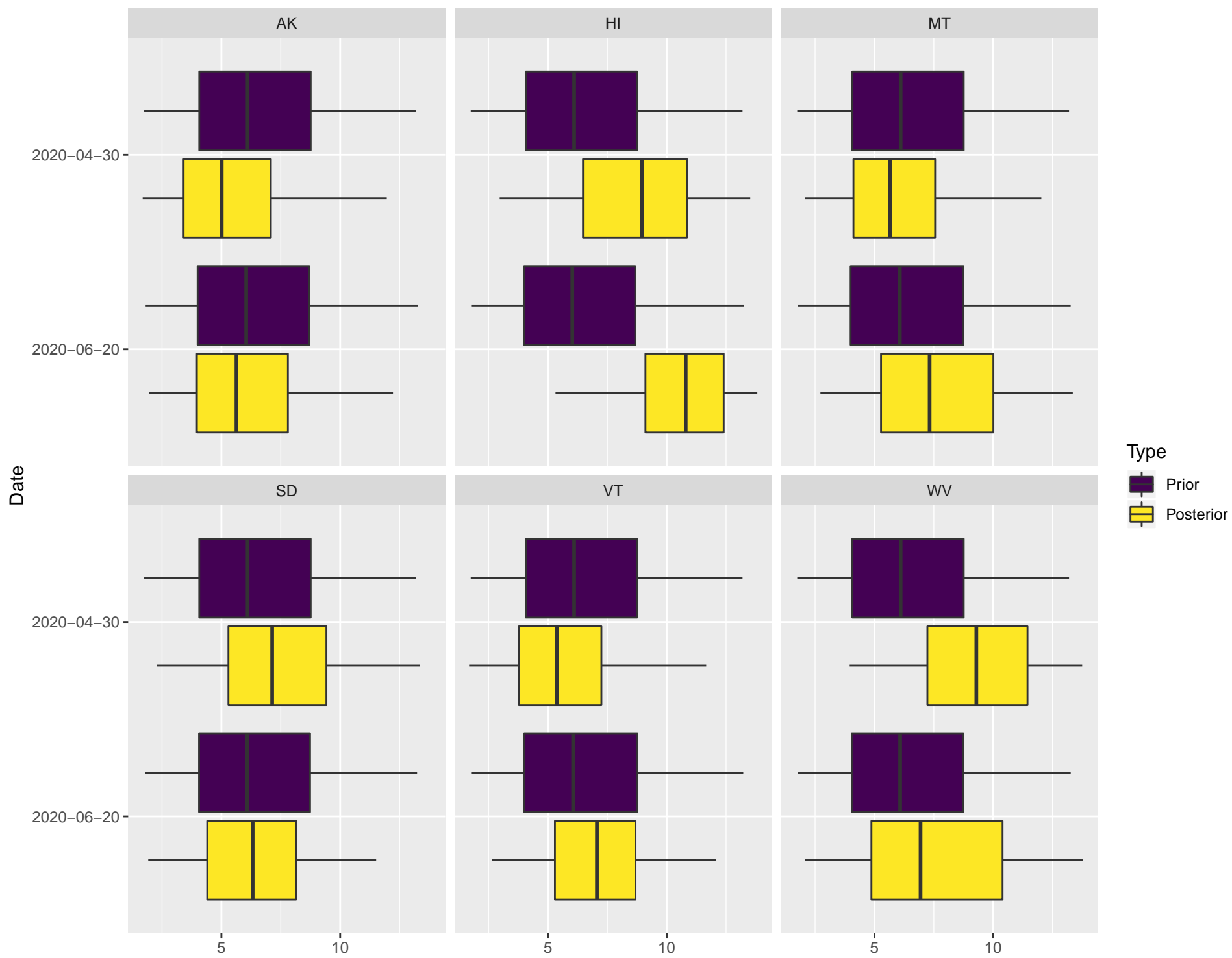
# Underpredicted States: GM\_FracTraced



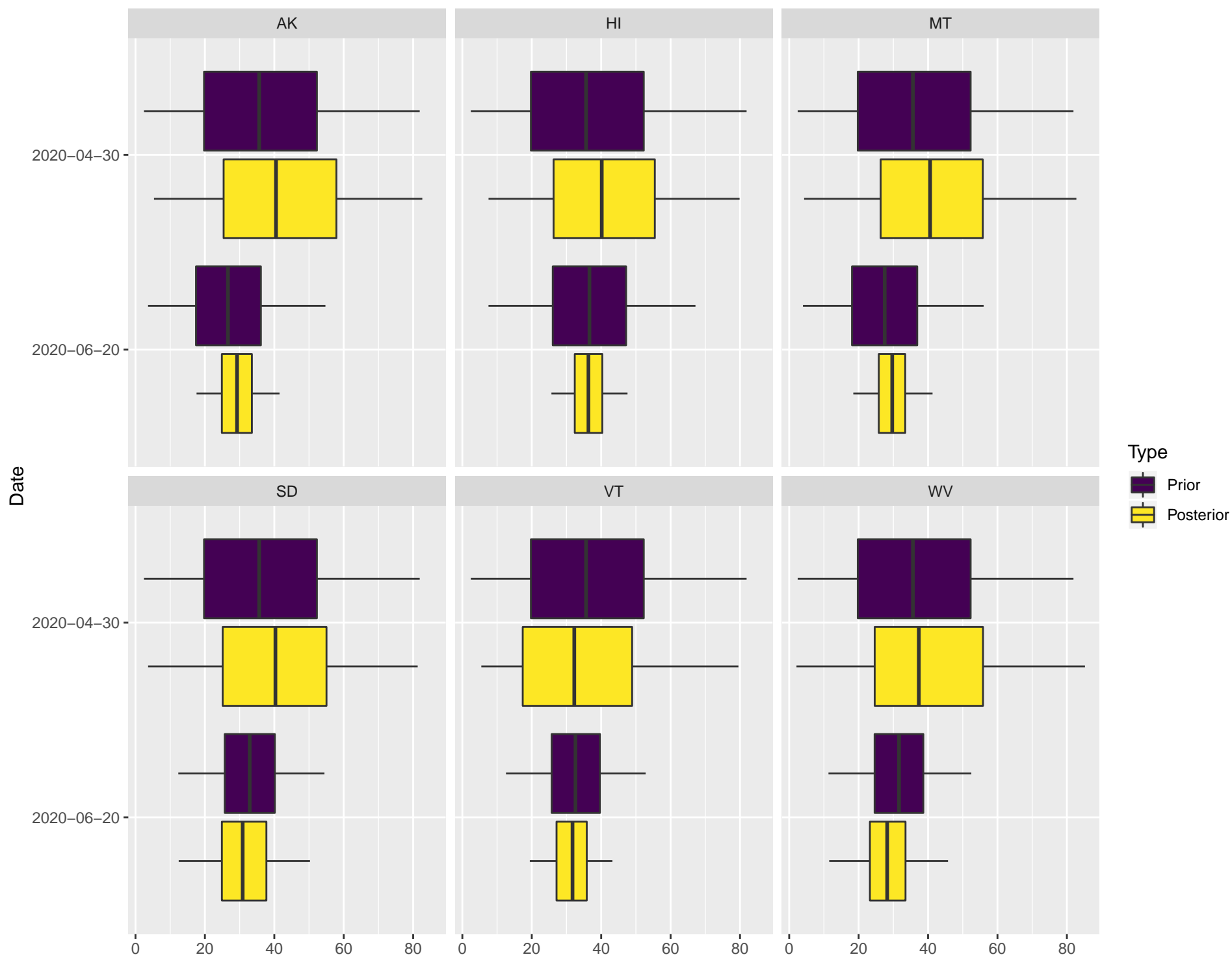
# Underpredicted States: GM\_TPosTest



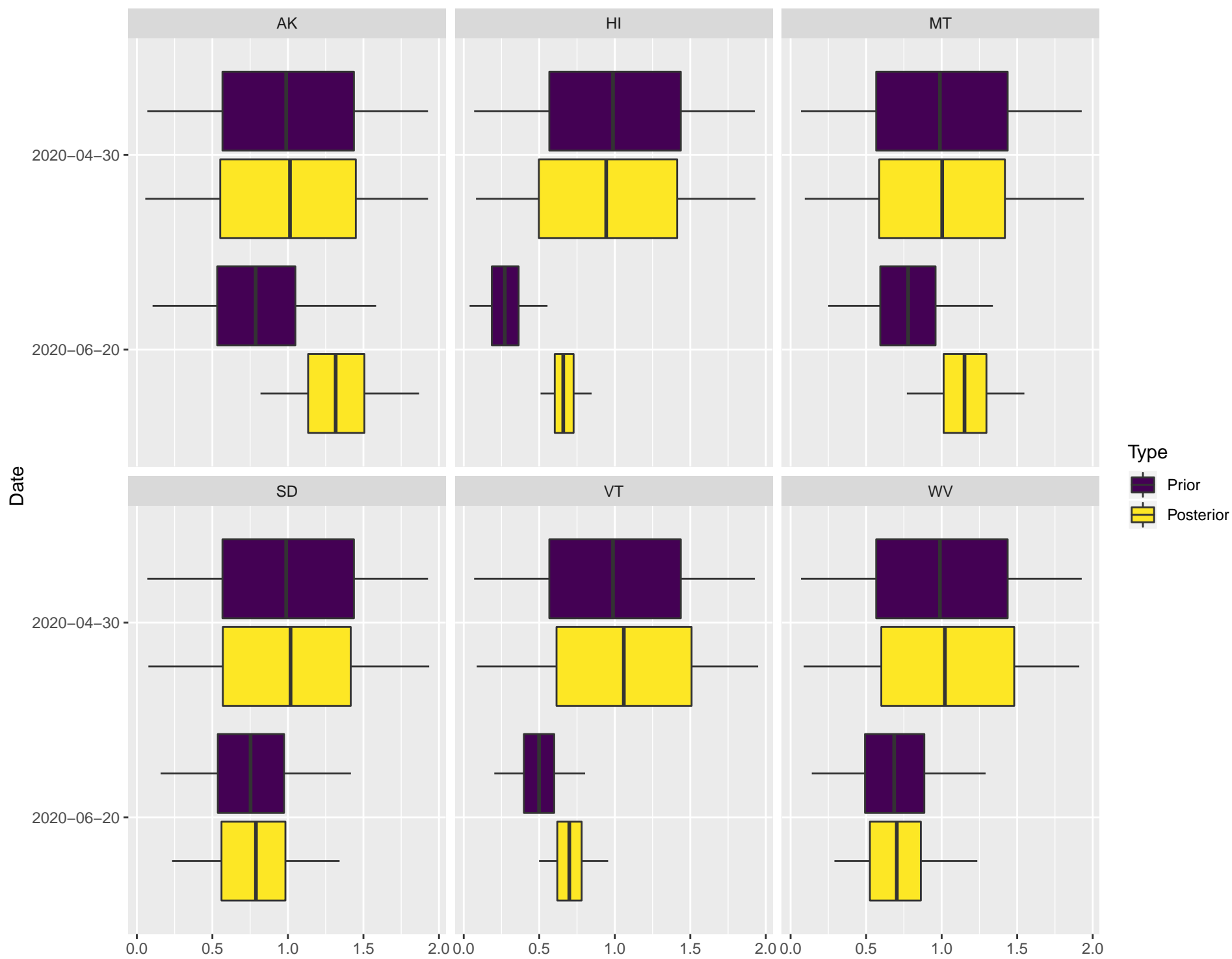
# Underpredicted States: GM\_TFatalDeath



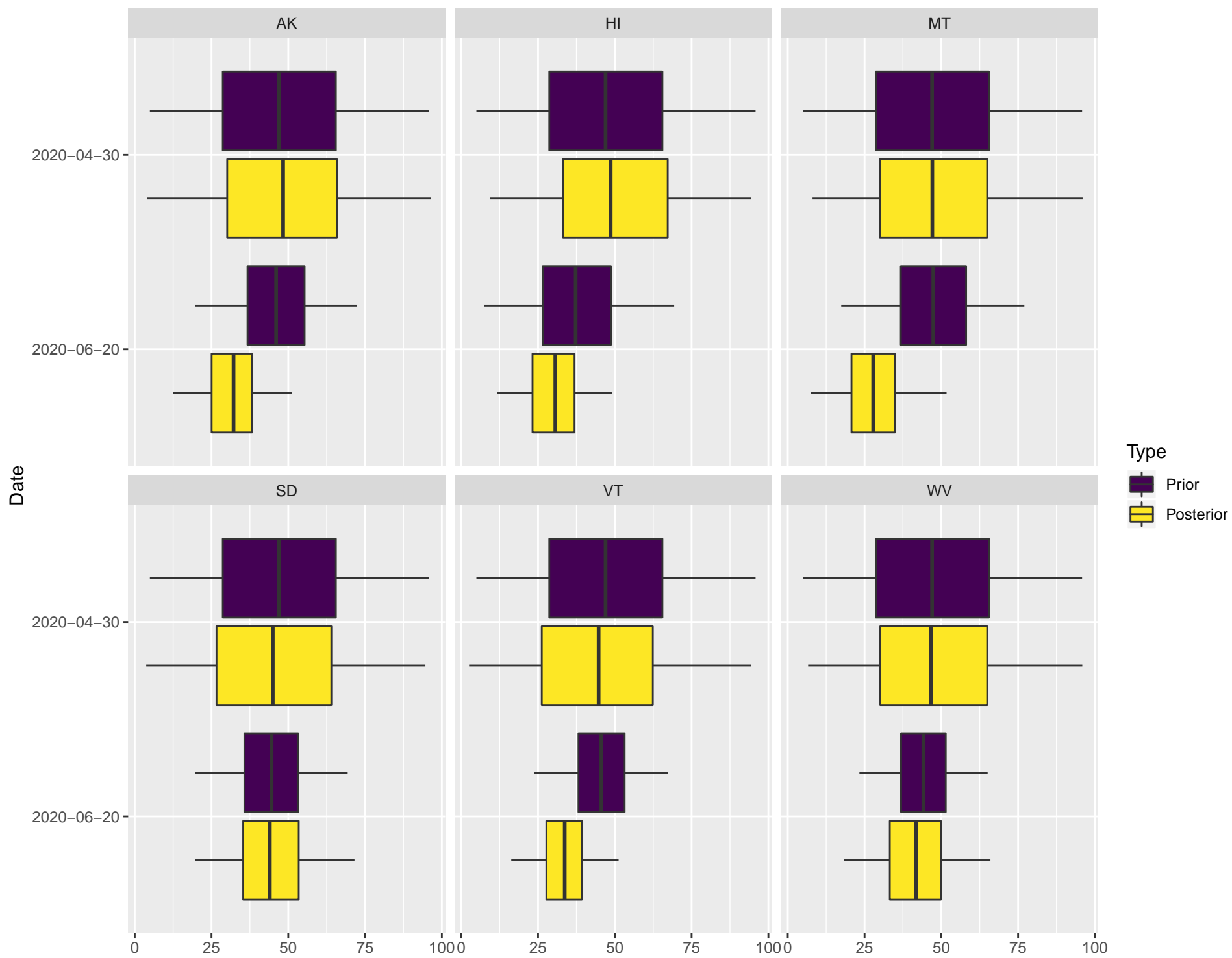
# Underpredicted States: GM\_TauS



# Underpredicted States: GM\_rMax

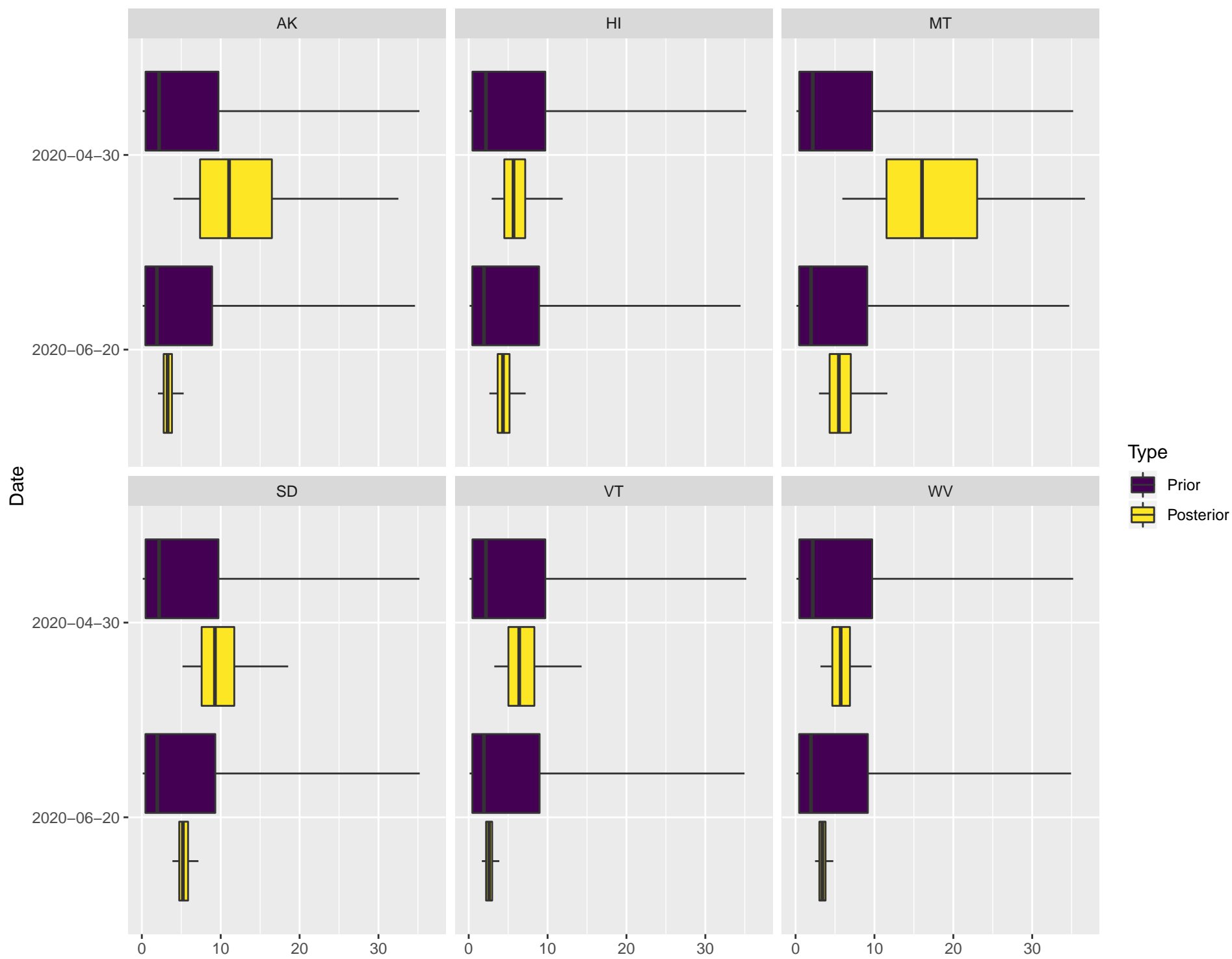


# Underpredicted States: GM\_TauR





# Underpredicted States: alpha\_Pos



# Underpredicted States: alpha\_Death

