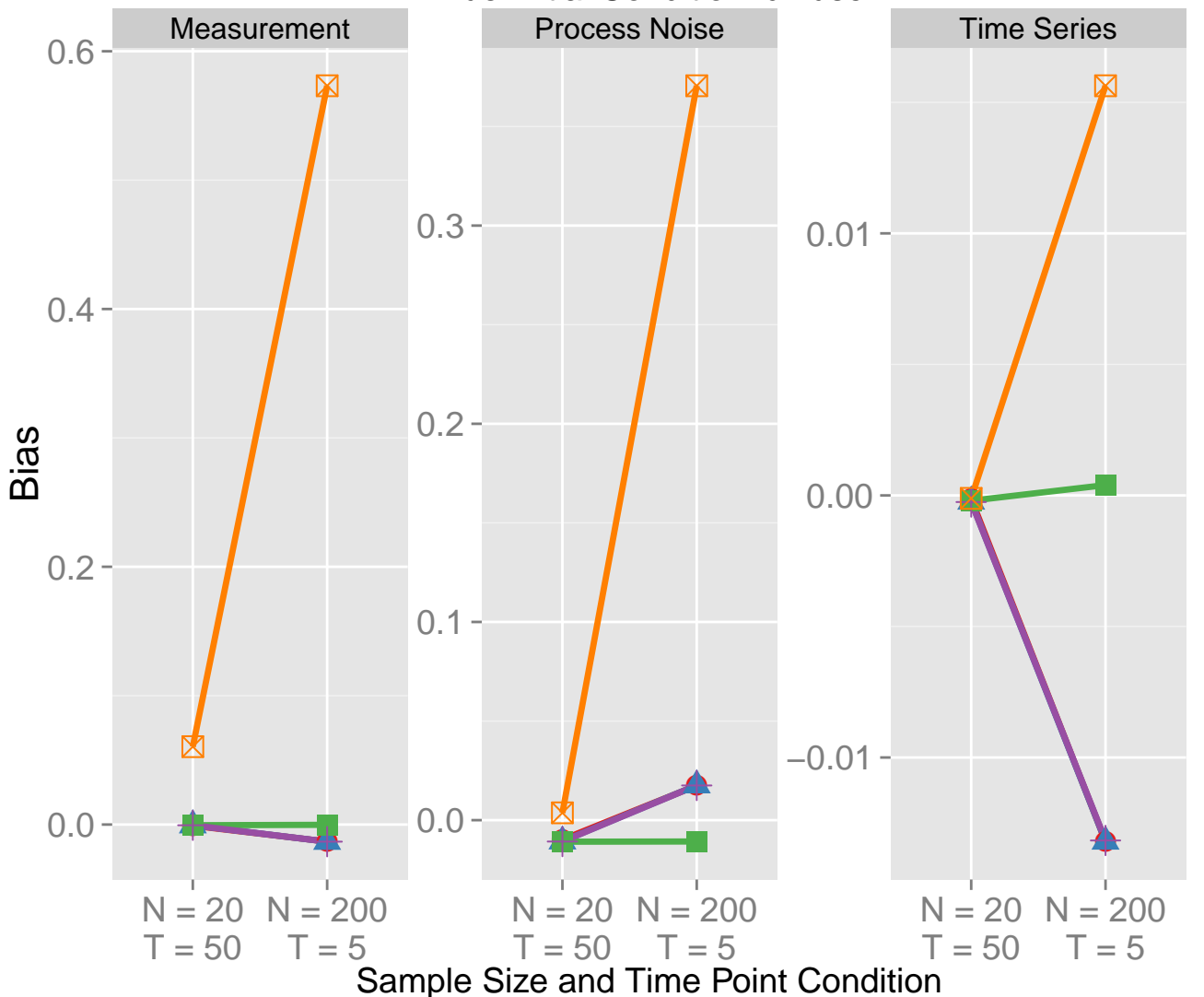
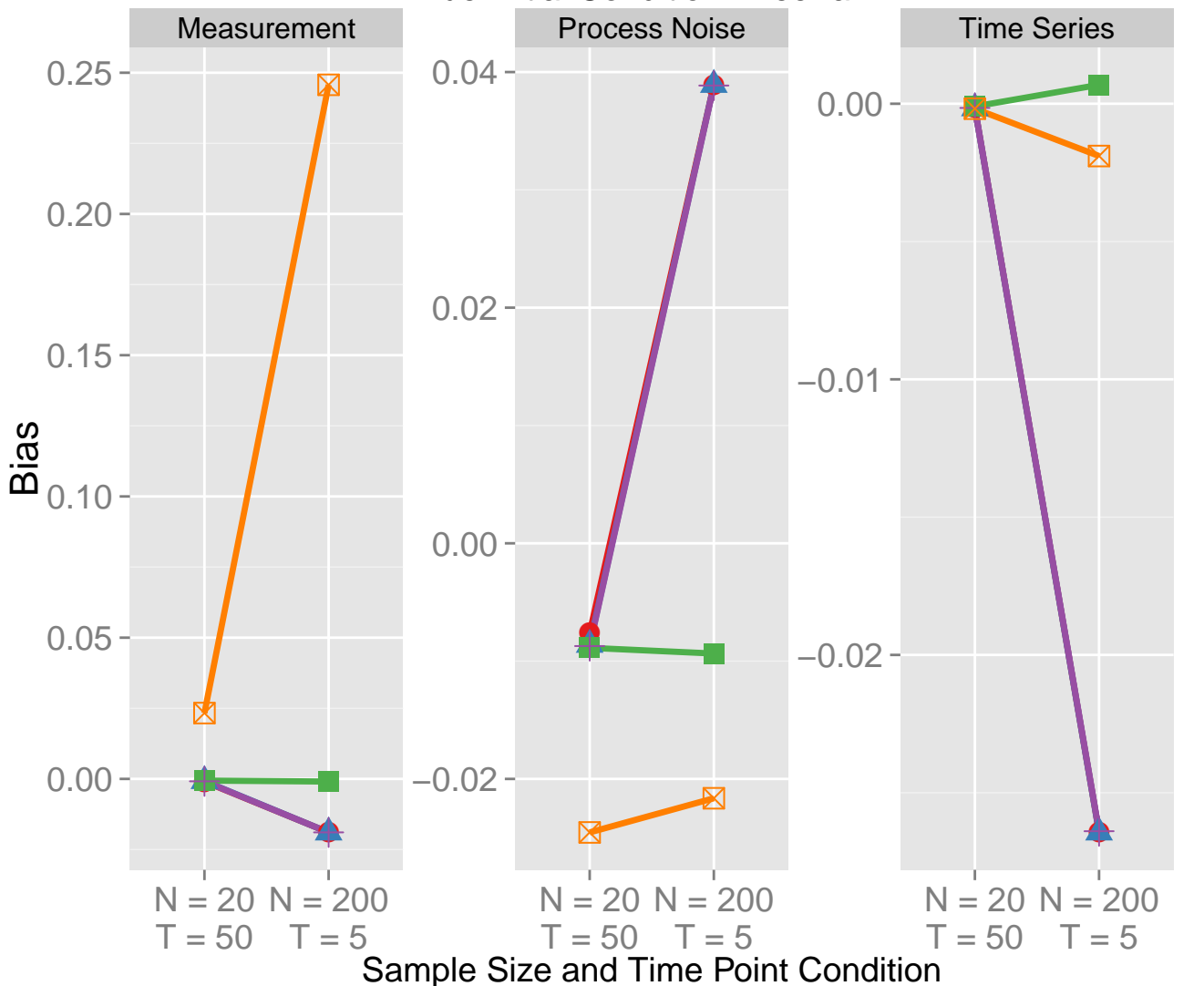


Non-Stationary Model True Initial Condition: diffuse

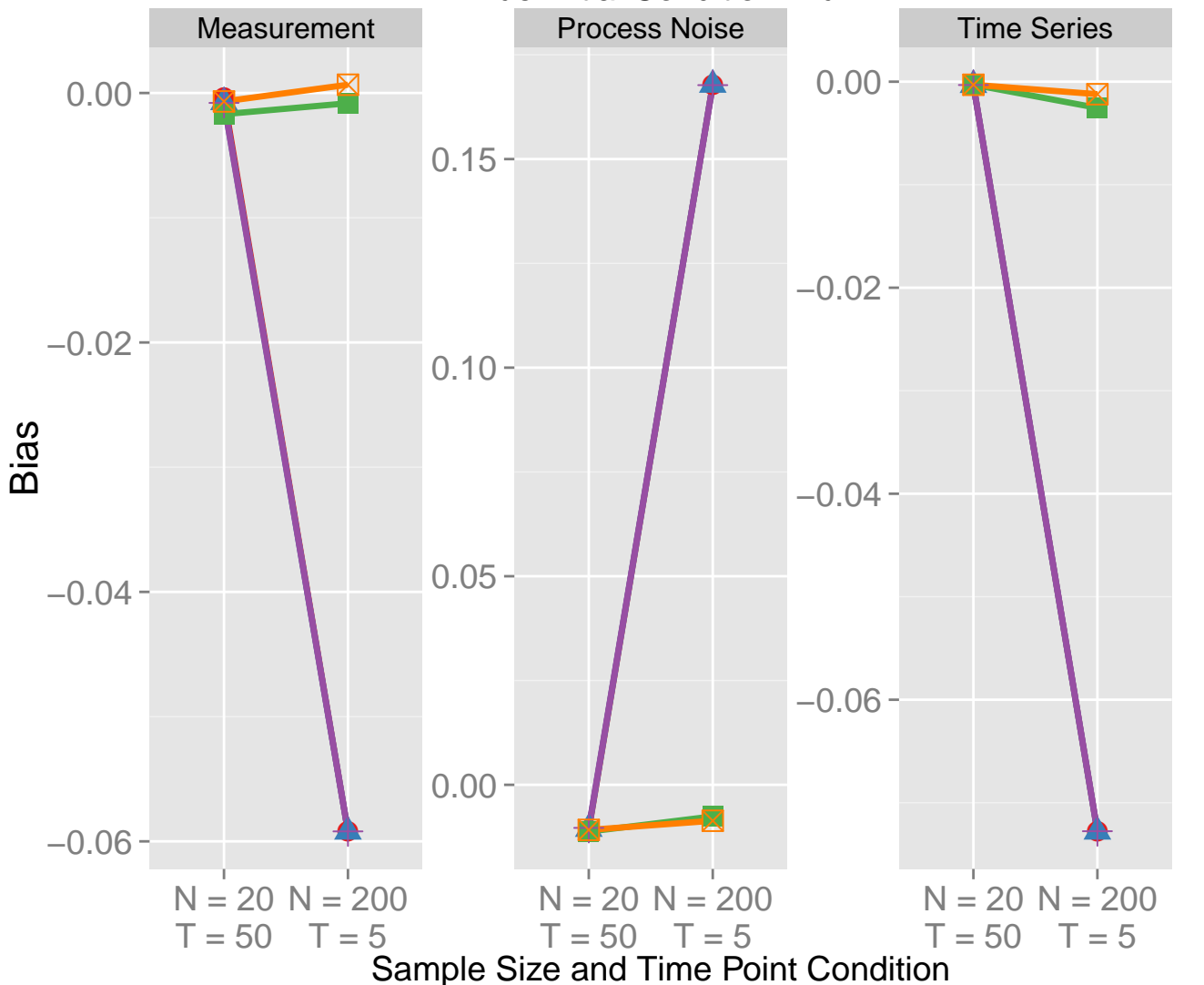


Fitted Initial Condition deJong EKF FreeParm largeK Null

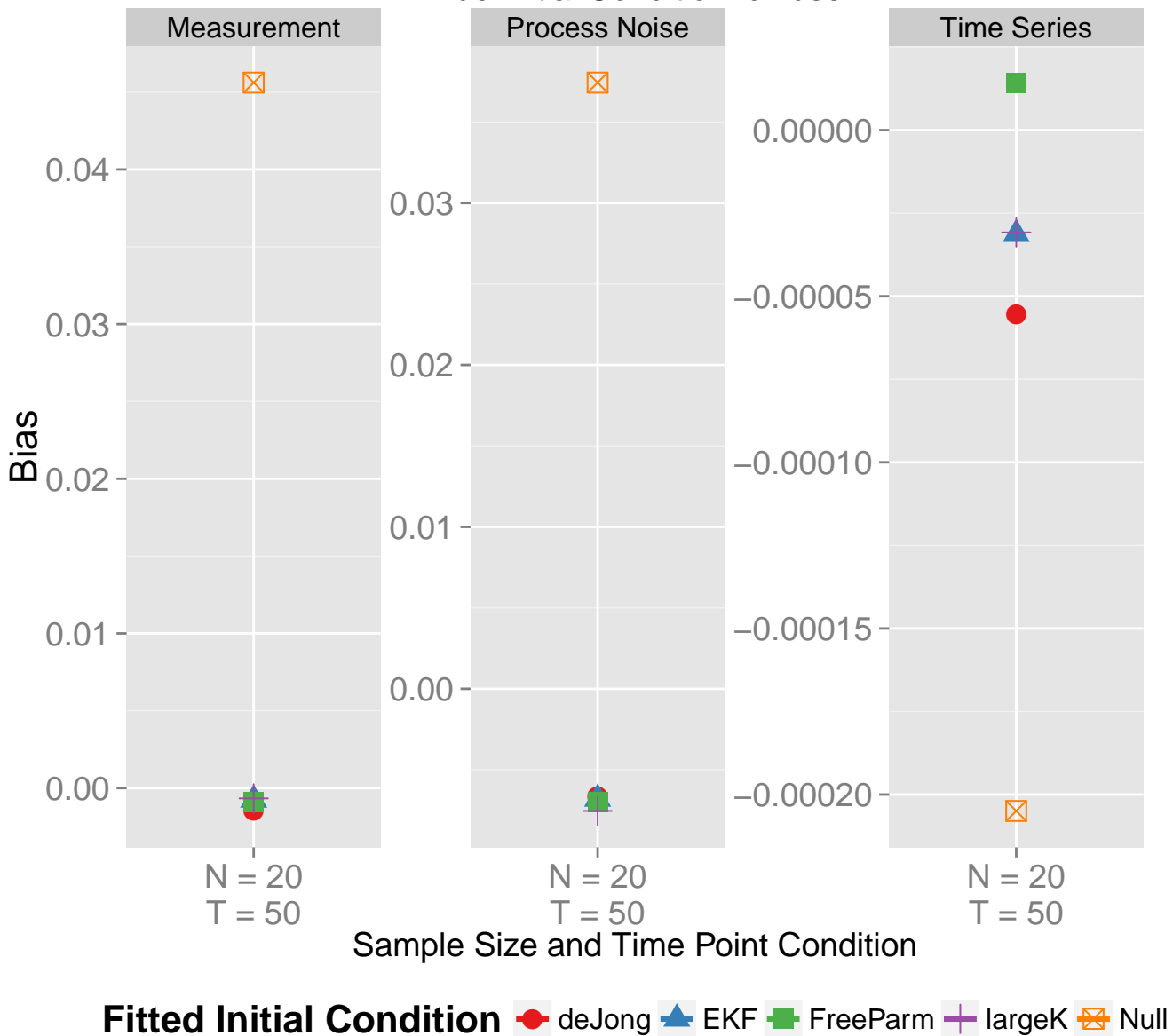
Non-Stationary Model True Initial Condition: FreeParm



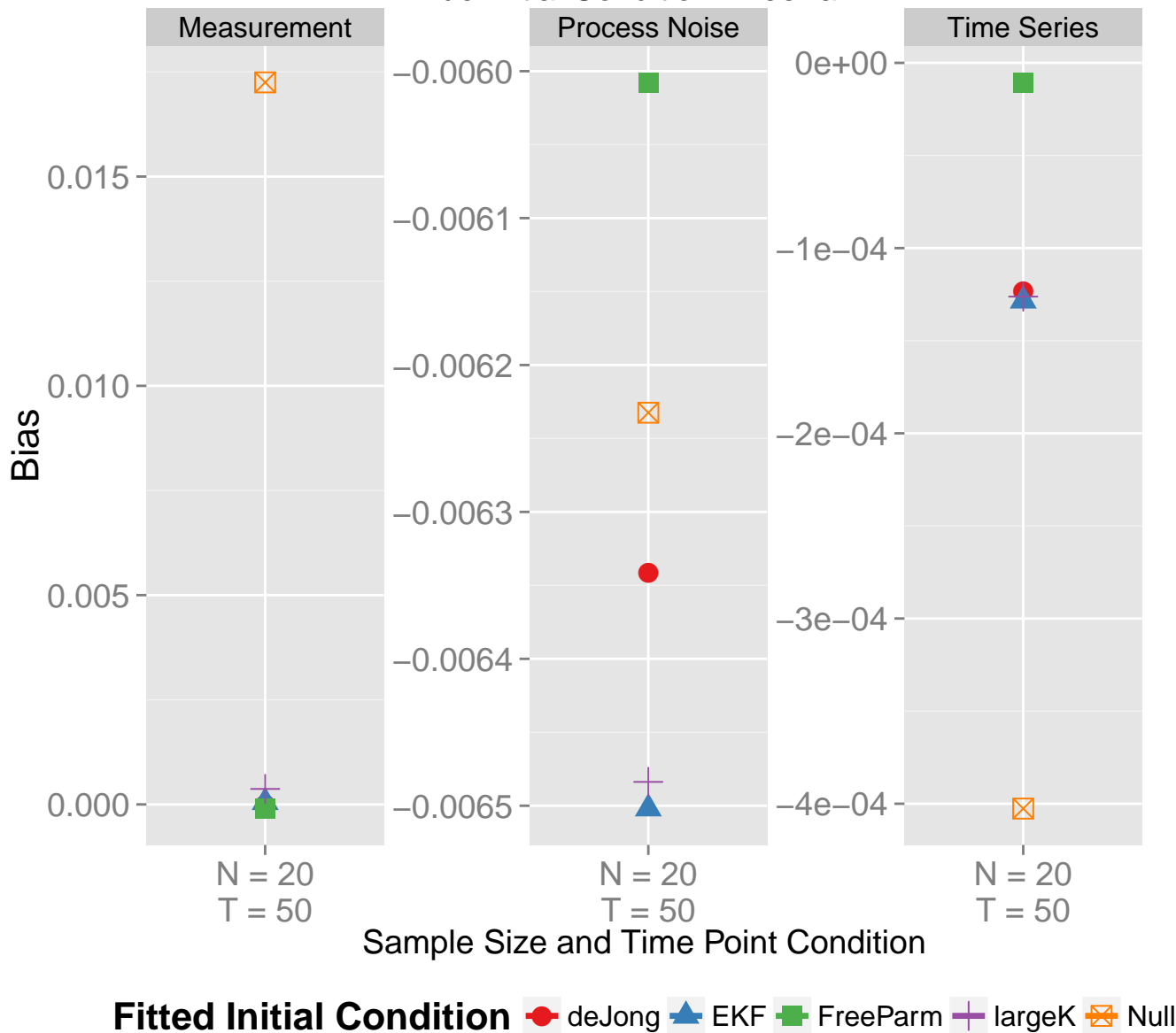
Non-Stationary Model True Initial Condition: Null



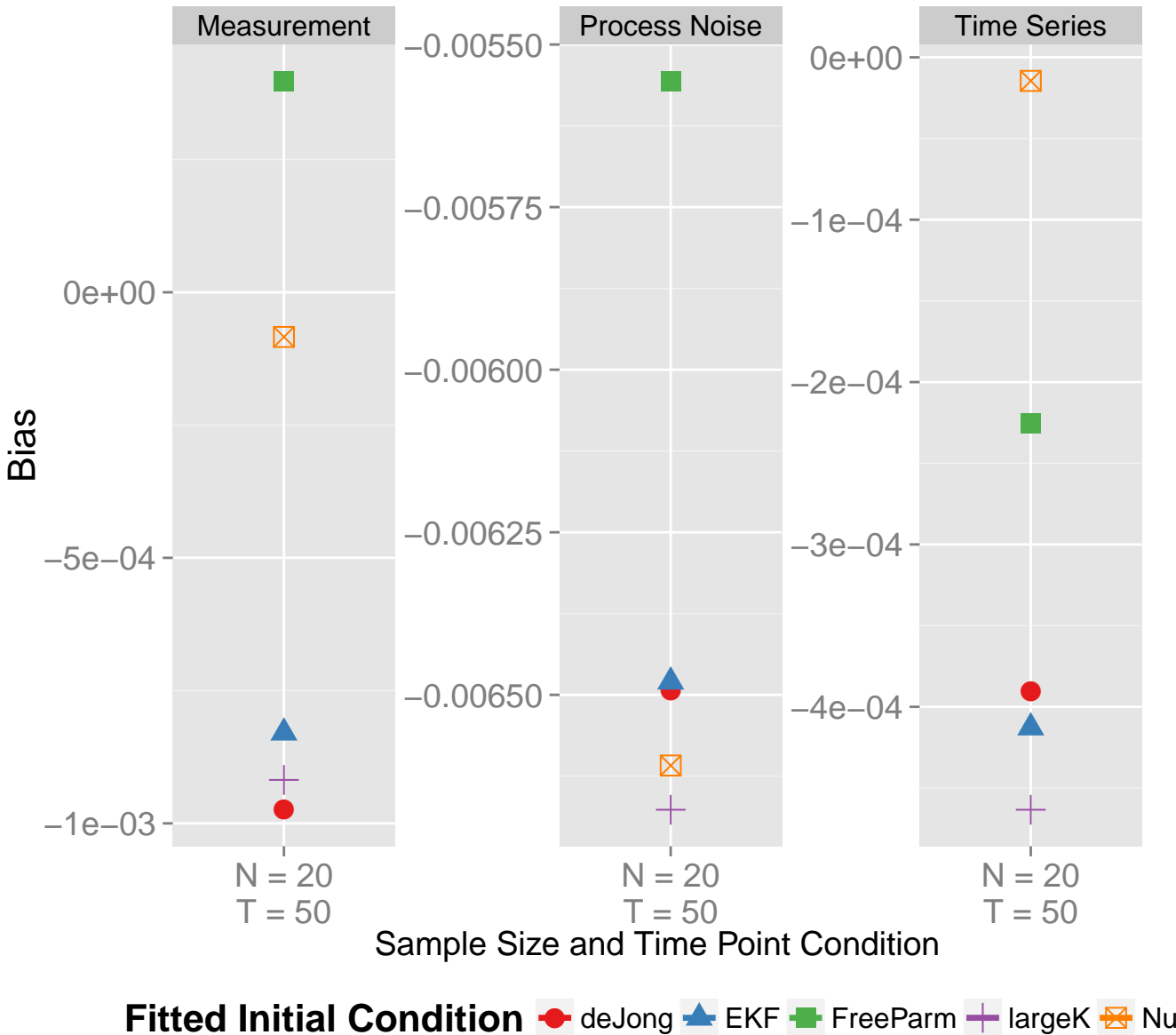
Non-Stationary Mild Model
True Initial Condition: diffuse



Non-Stationary Mild Model True Initial Condition: FreeParm

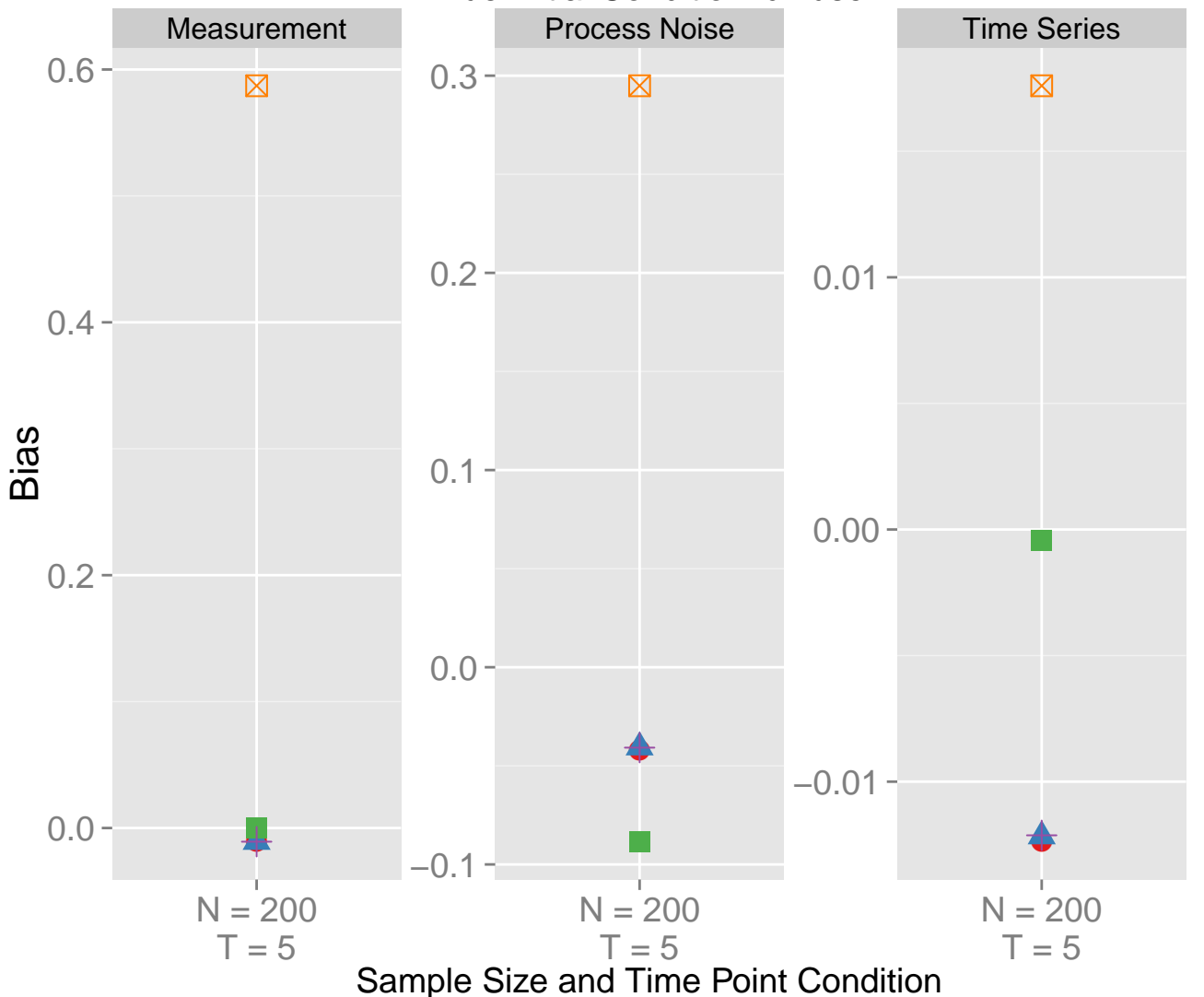


Non-Stationary Mild Model True Initial Condition: Null

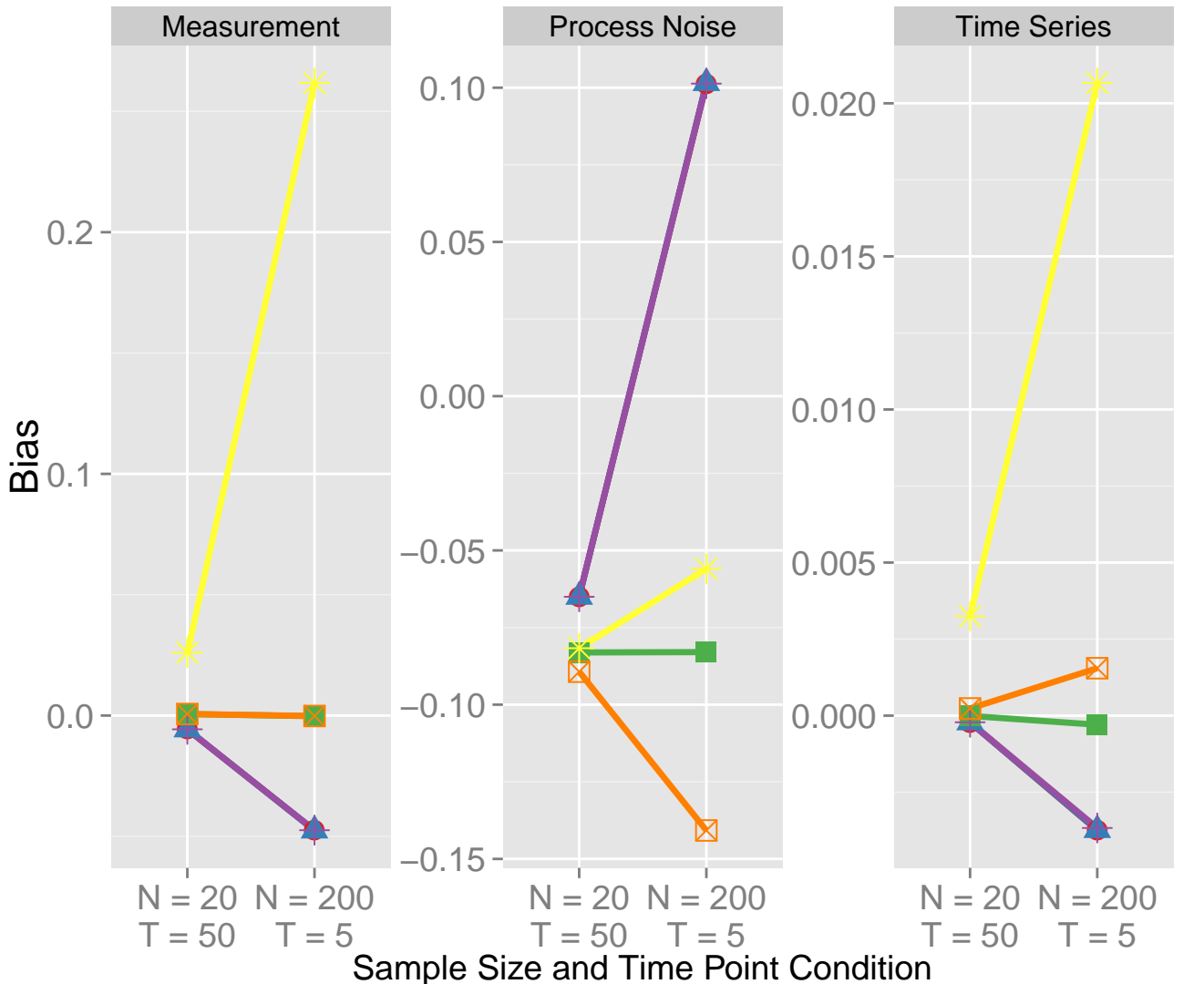


Non-Stationary Moderate Model

True Initial Condition: diffuse



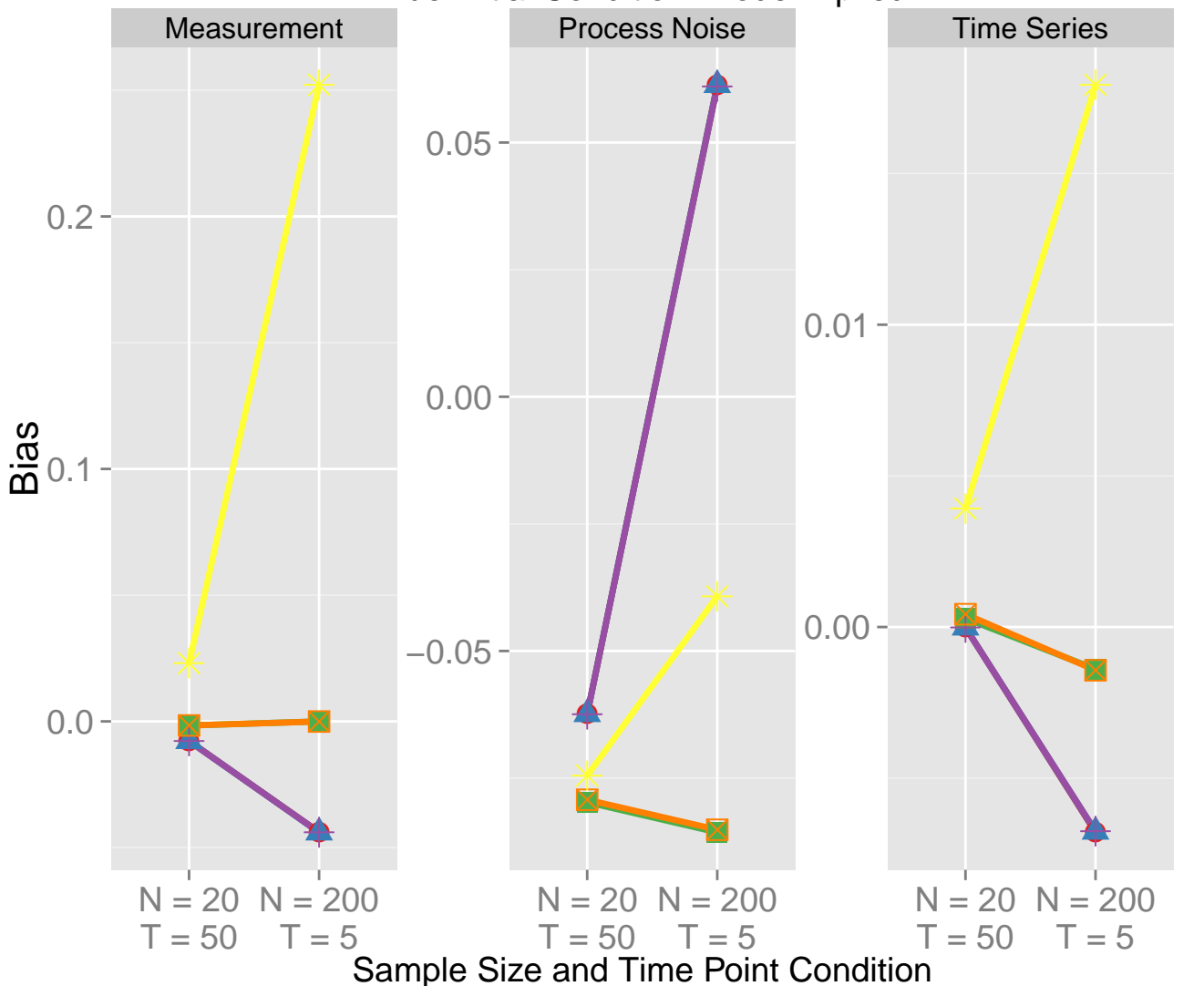
Stationary Model True Initial Condition: FreeParm



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

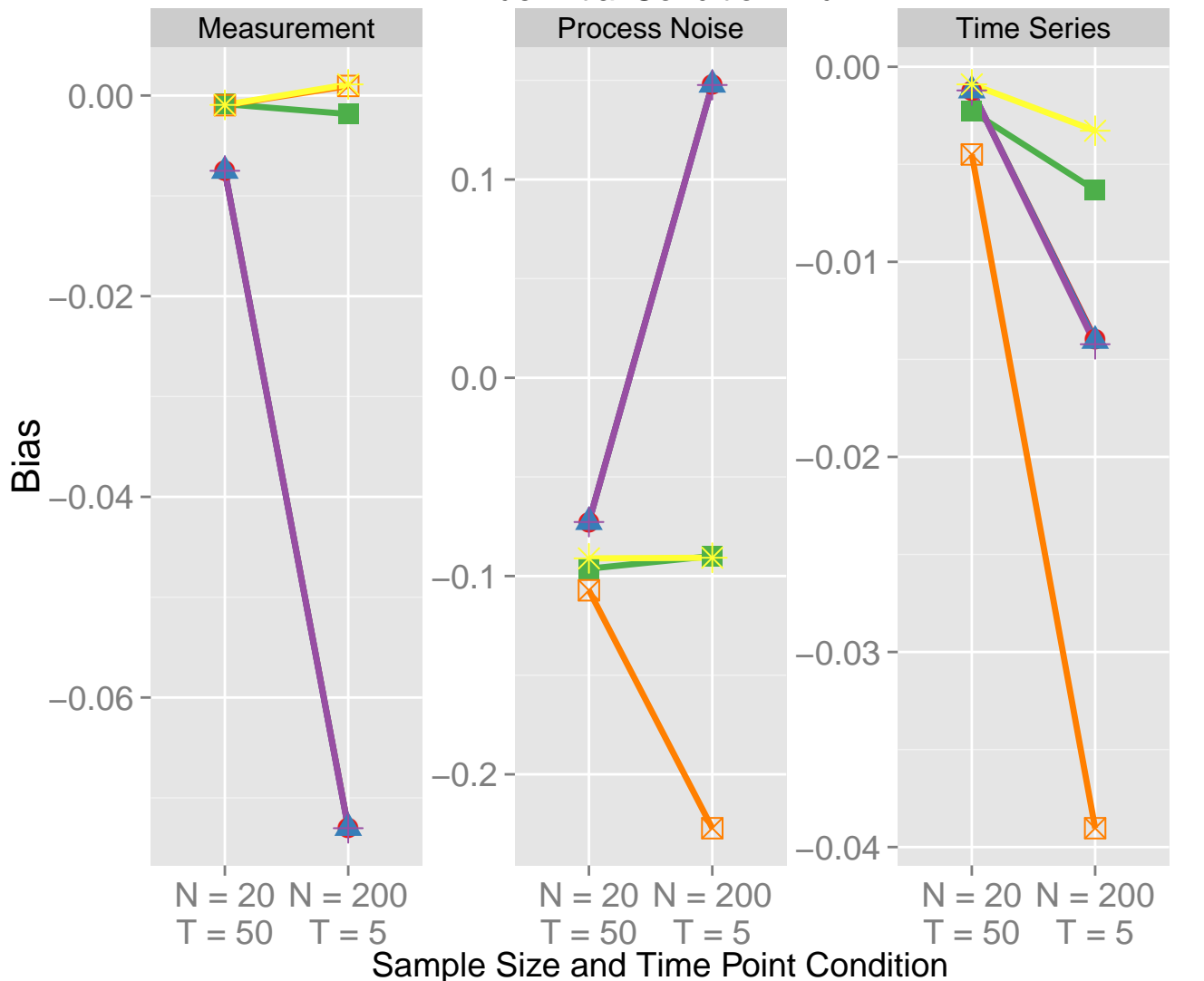
Stationary Model

True Initial Condition: ModelImplied

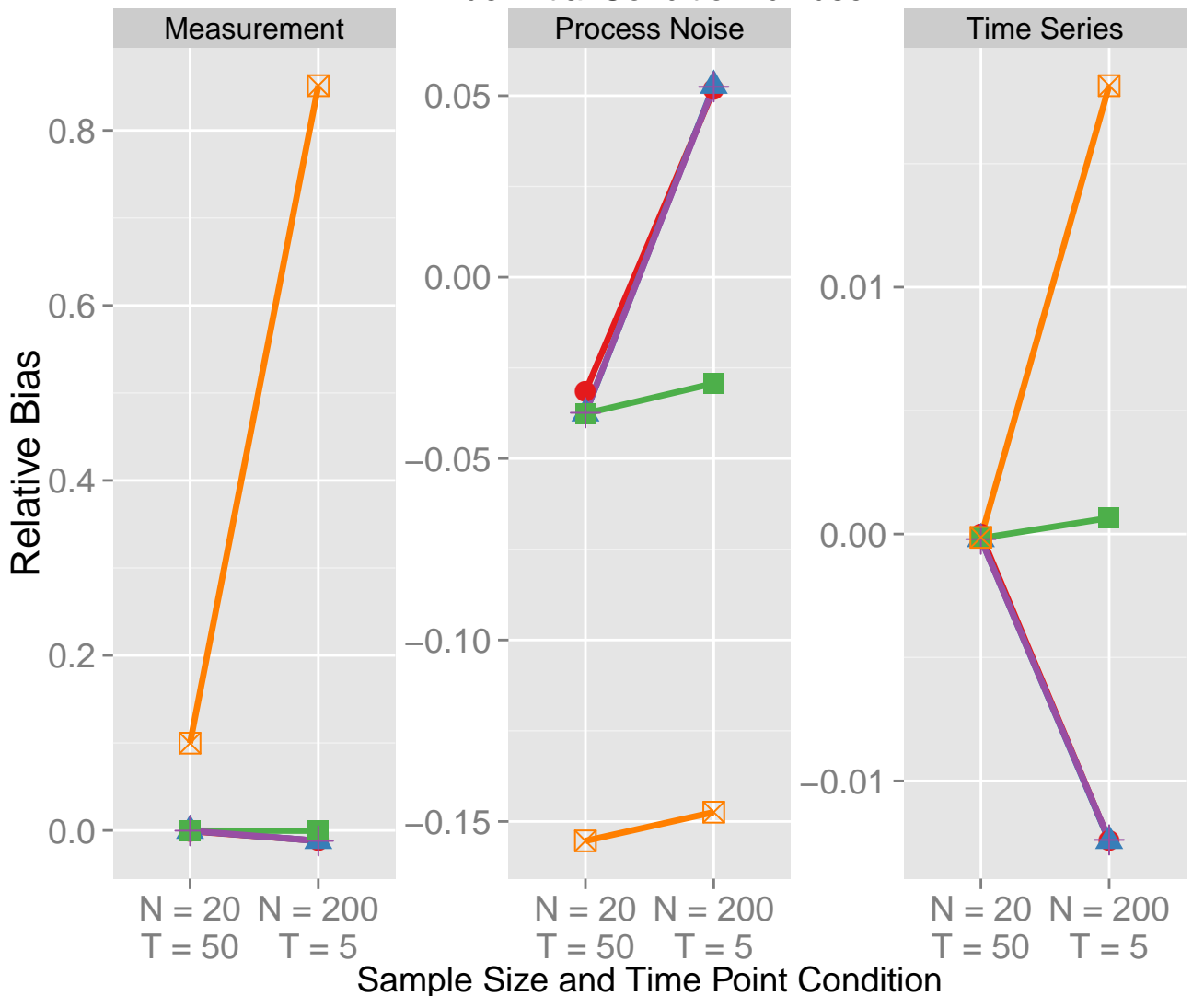


Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null

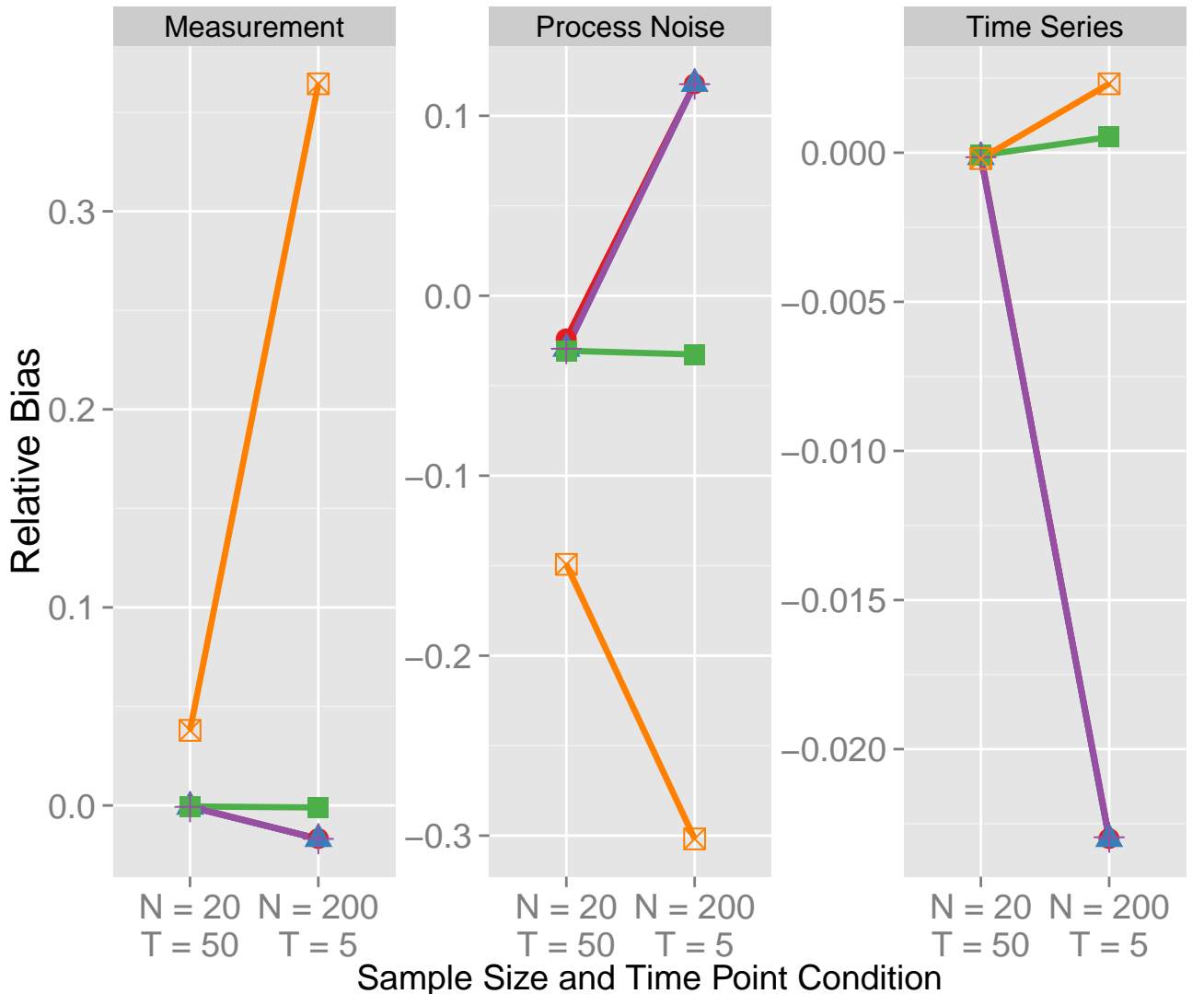


Non-Stationary Model True Initial Condition: diffuse



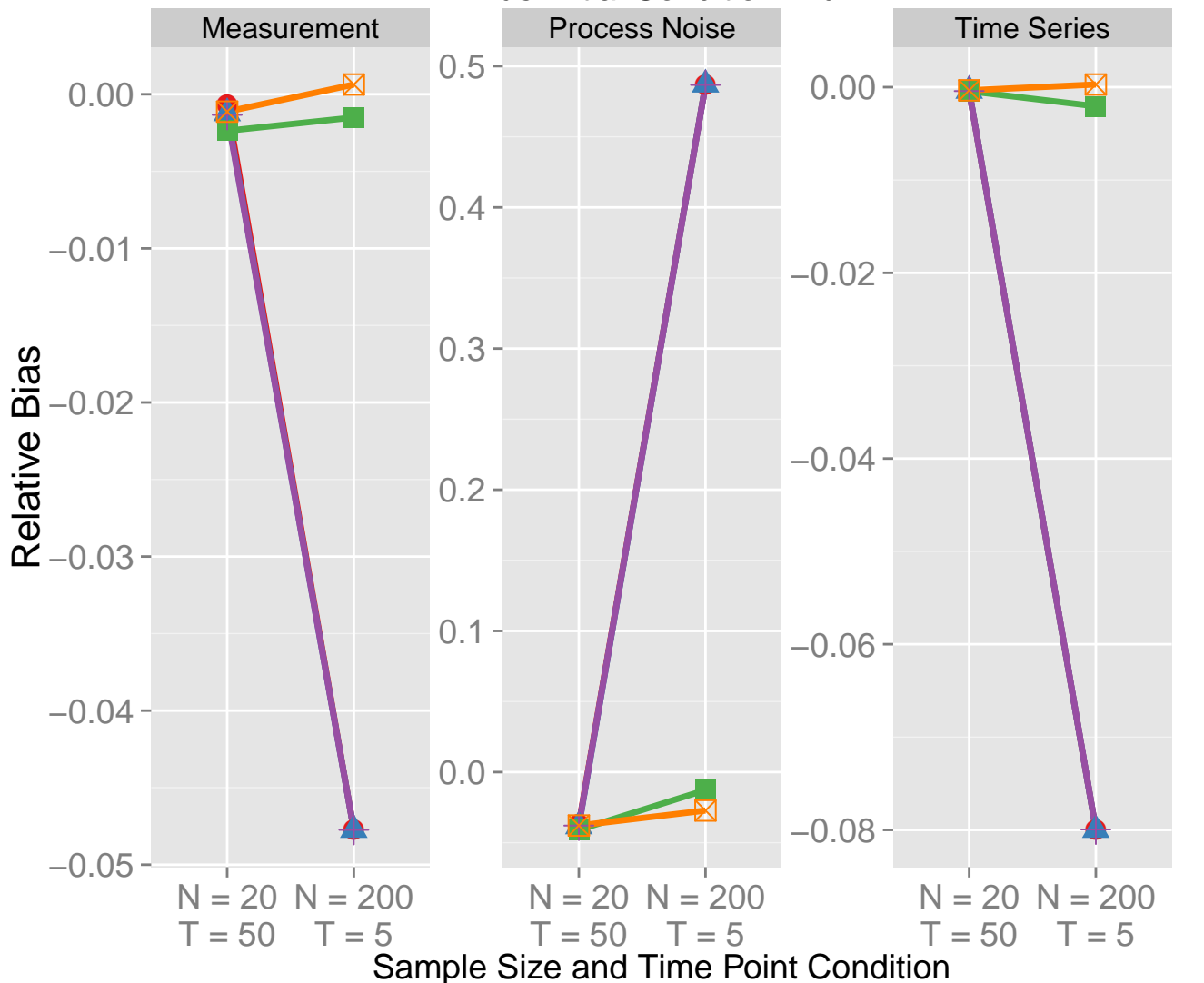
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model
True Initial Condition: FreeParm



Fitted Initial Condition deJong EKF FreeParm largeK Null

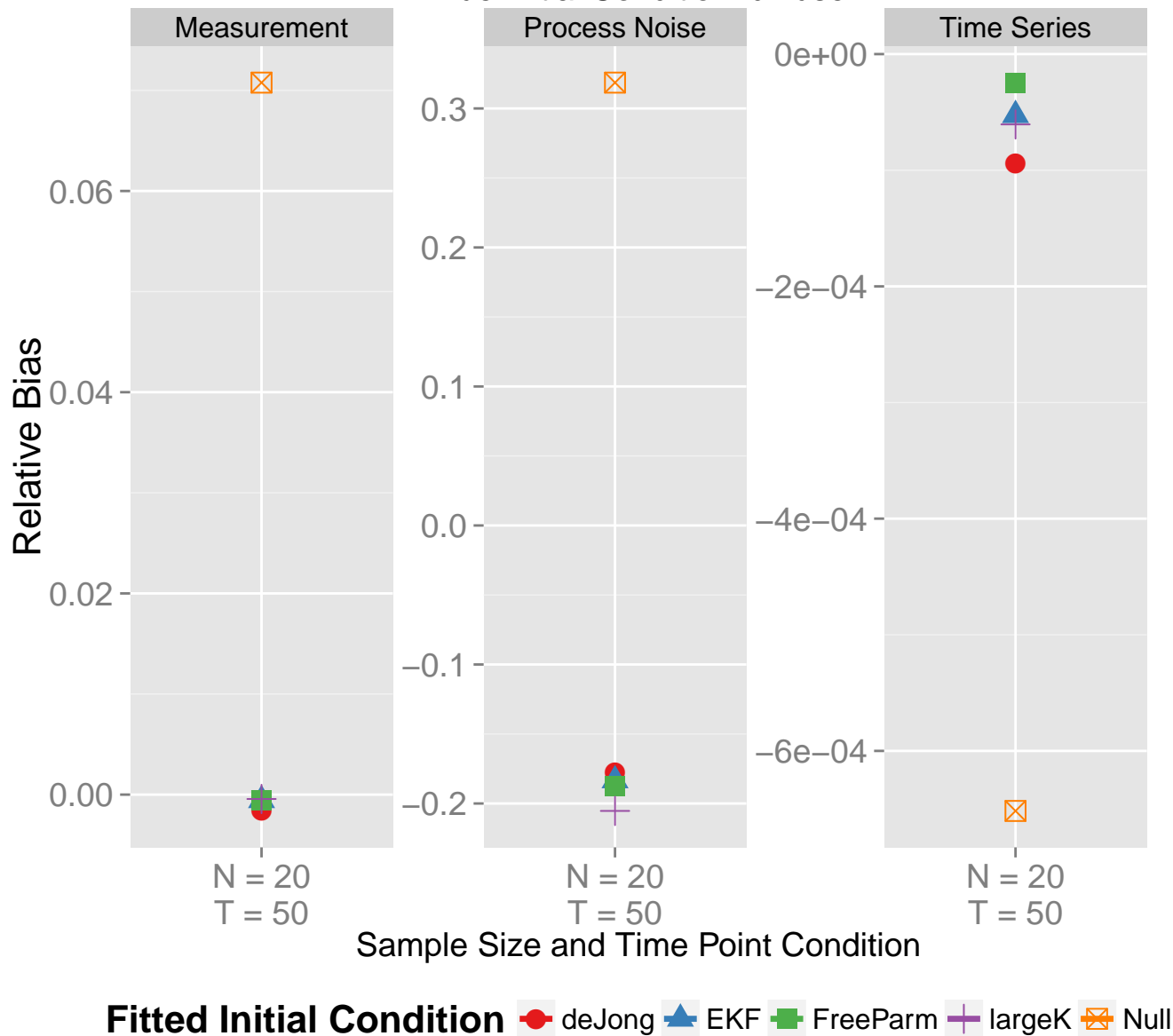
Non-Stationary Model True Initial Condition: Null



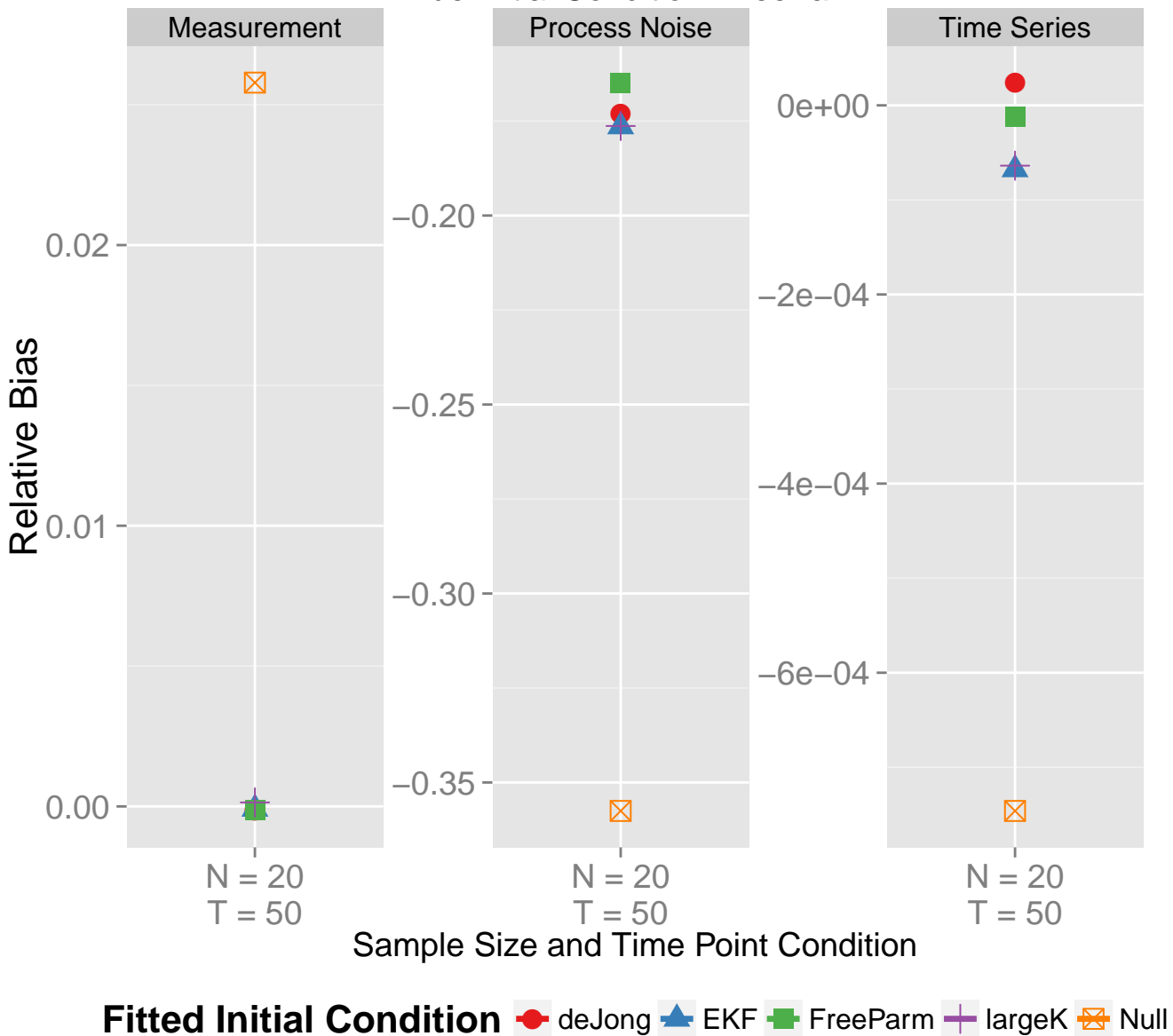
Fitted Initial Condition

deJong EKF FreeParm largeK Null

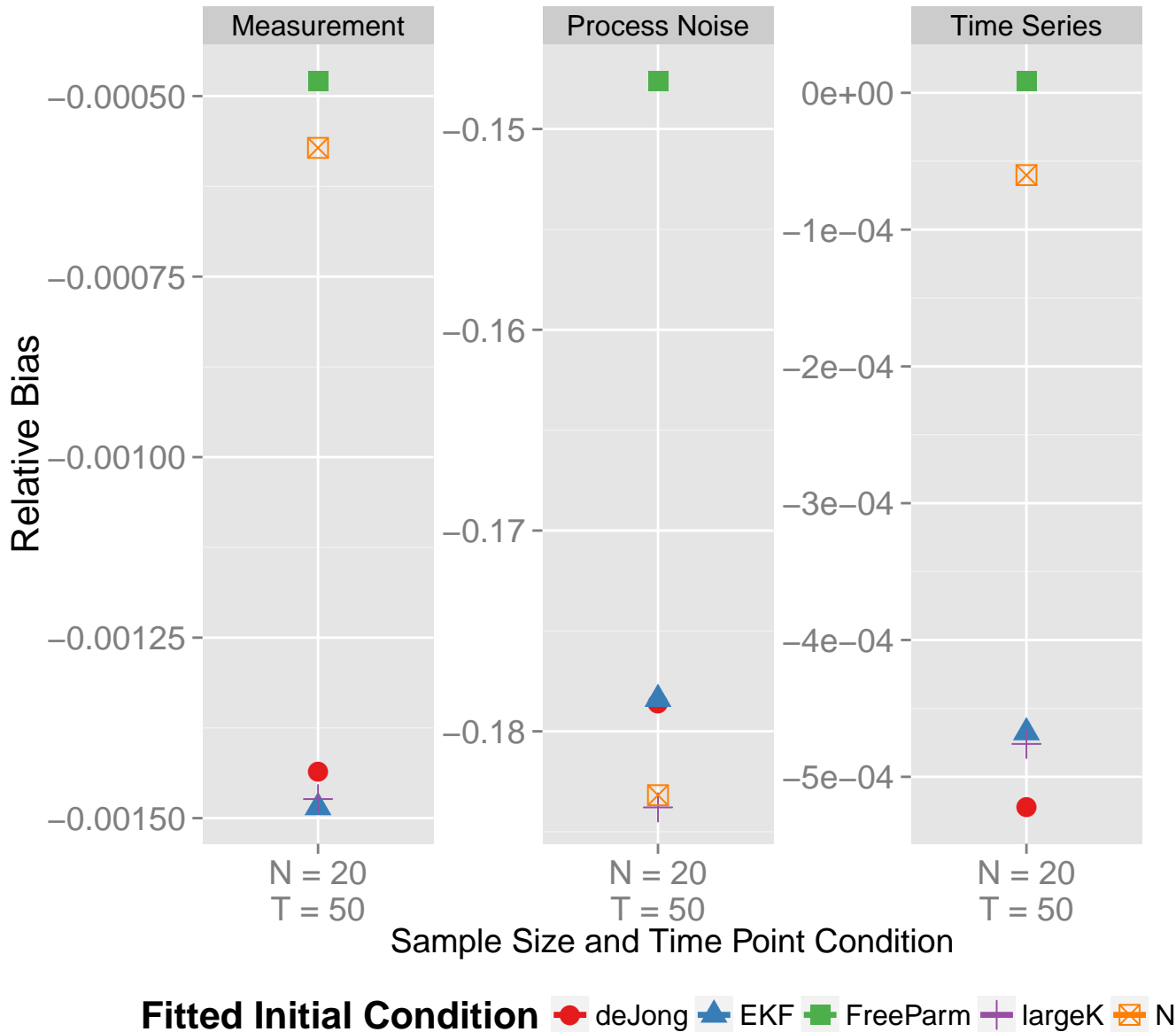
Non-Stationary Mild Model True Initial Condition: diffuse



Non-Stationary Mild Model True Initial Condition: FreeParm

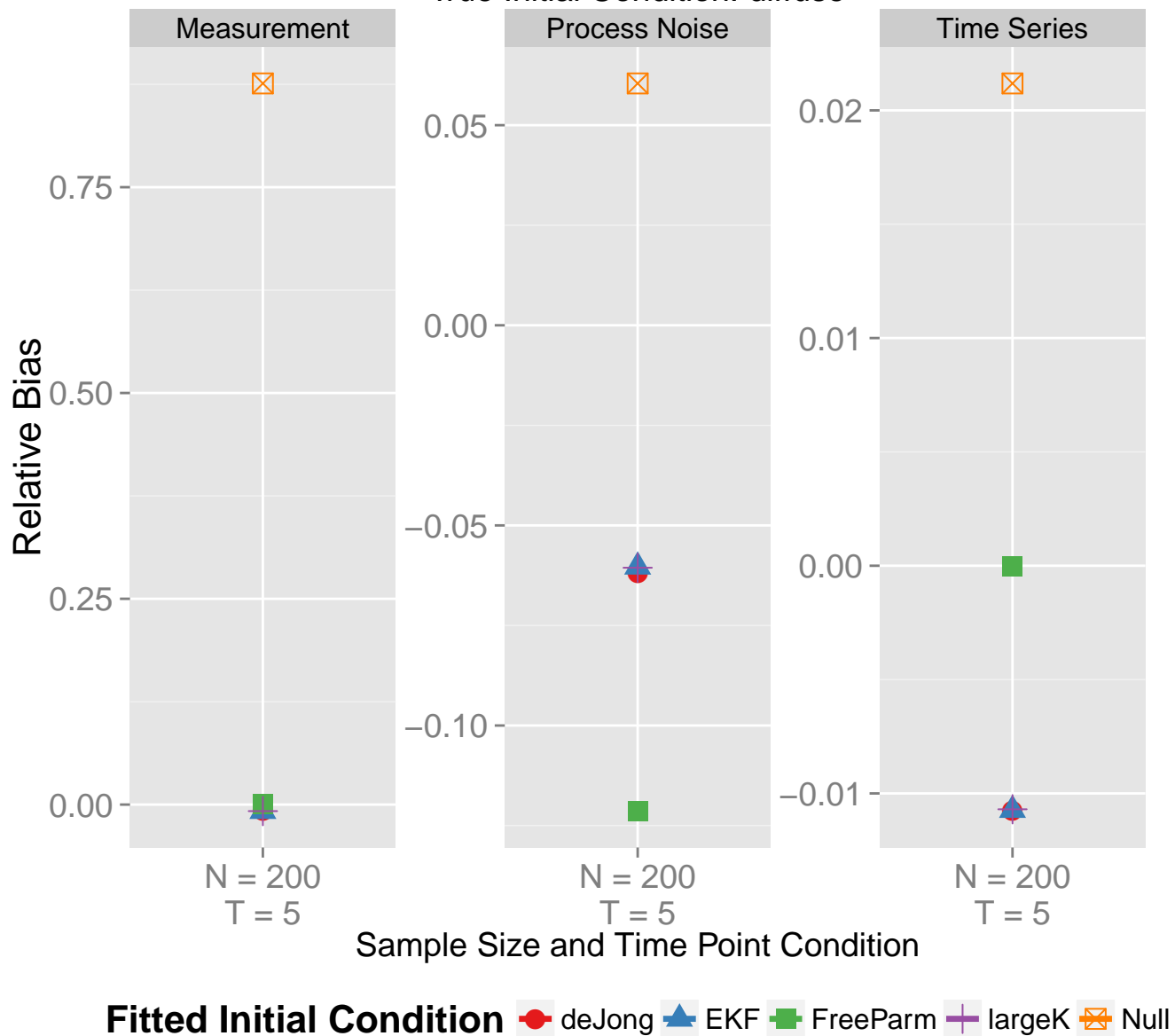


Non-Stationary Mild Model True Initial Condition: Null

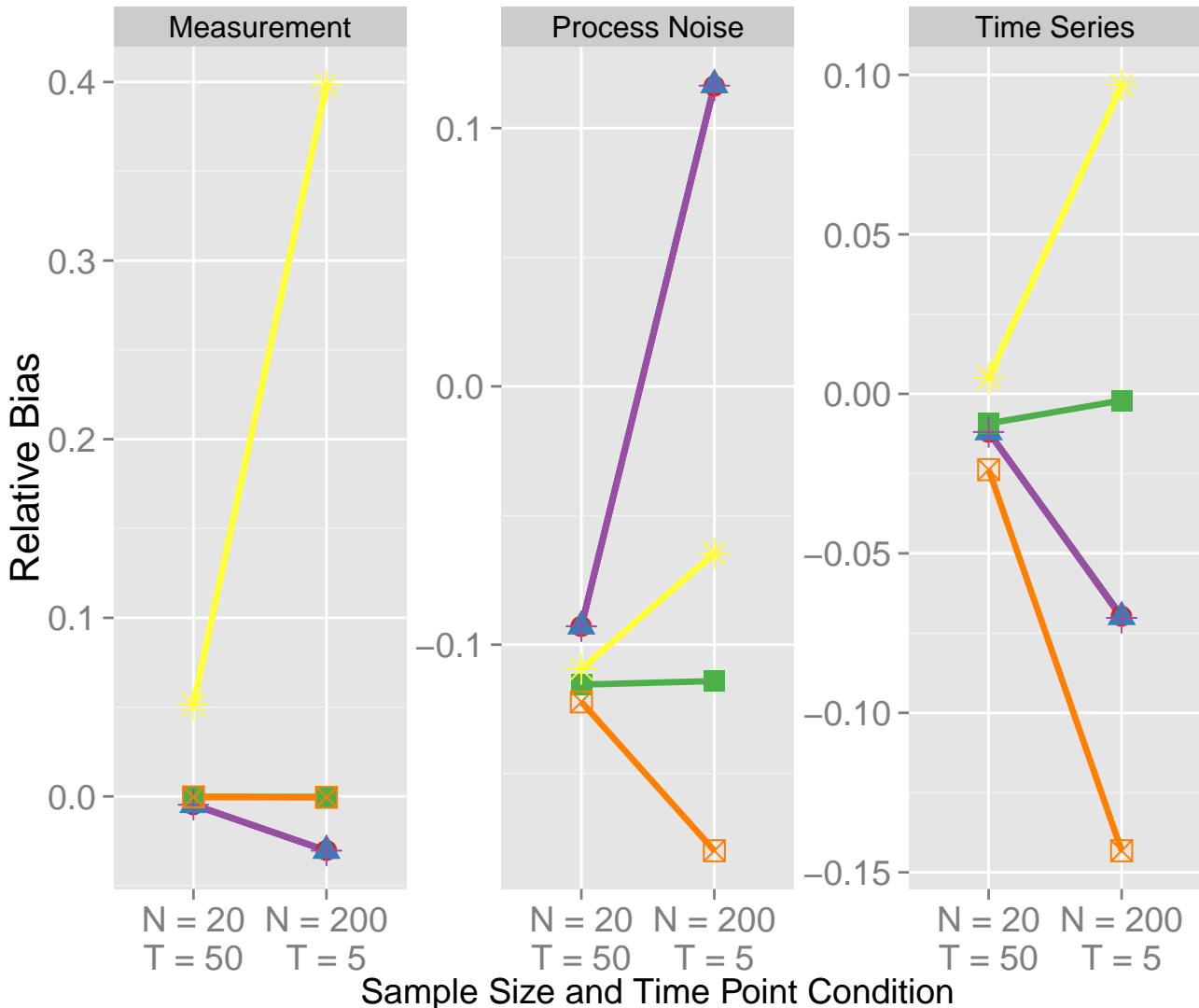


Non-Stationary Moderate Model

True Initial Condition: diffuse

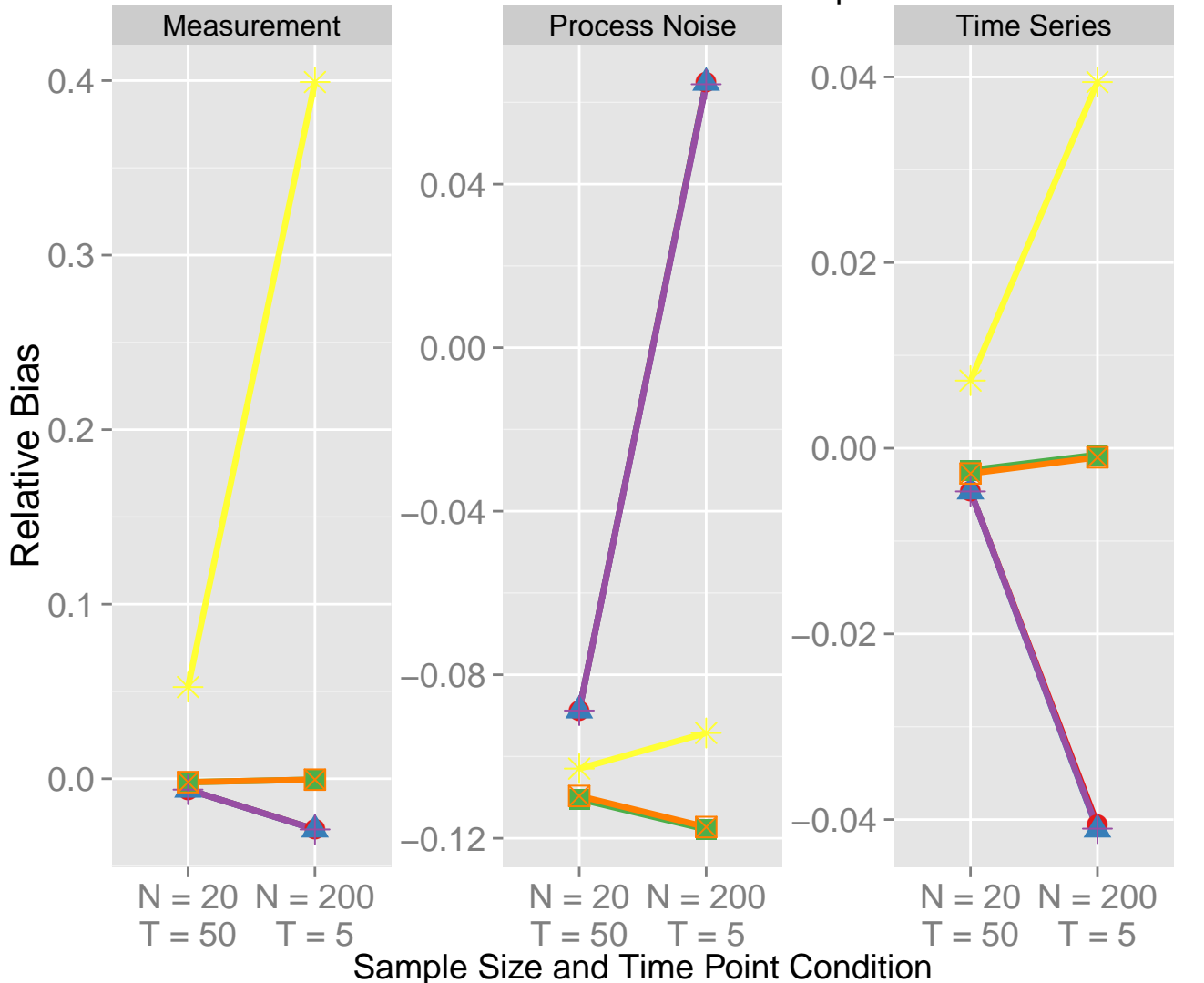


Stationary Model True Initial Condition: FreeParm



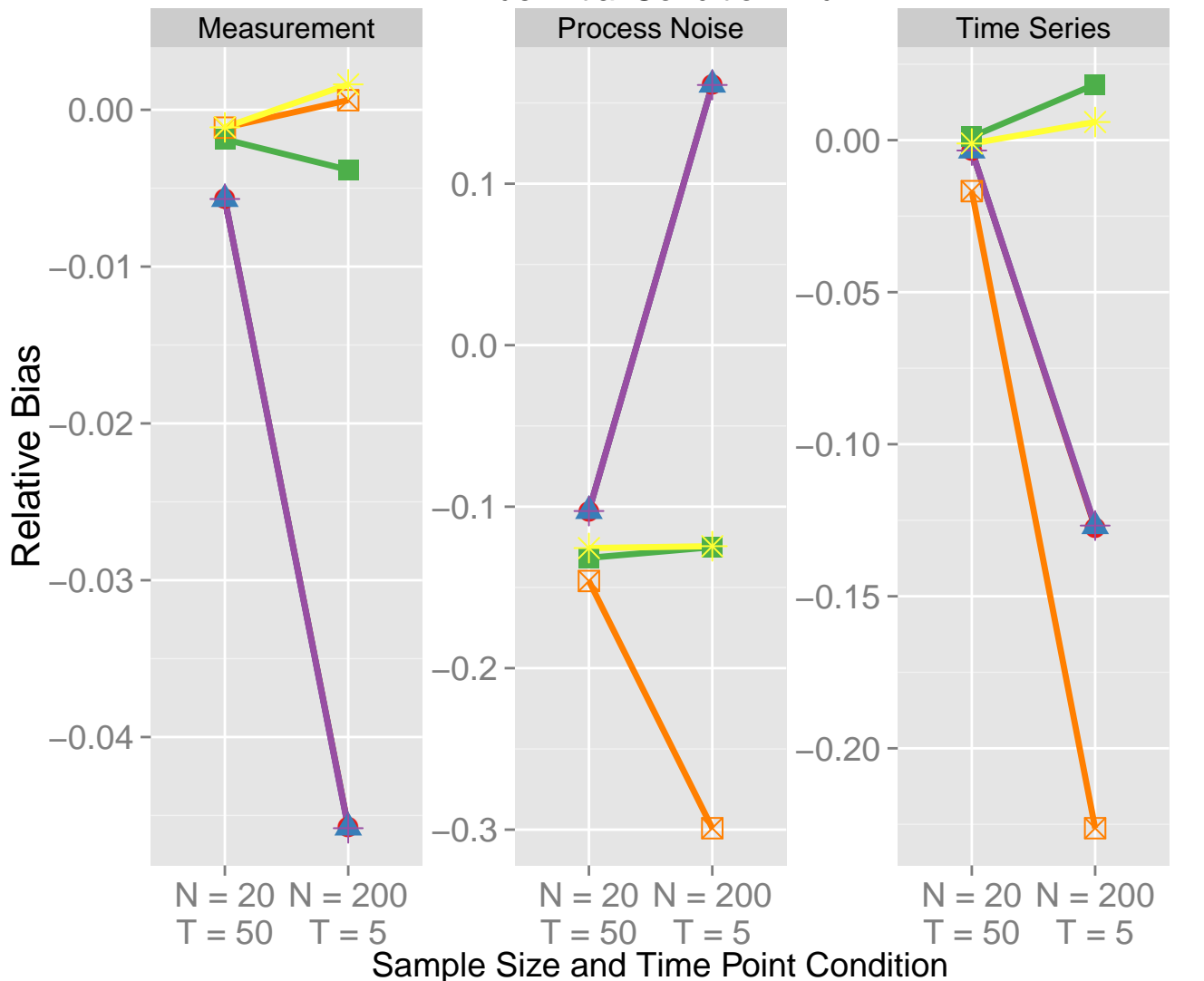
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model
True Initial Condition: ModelImplied



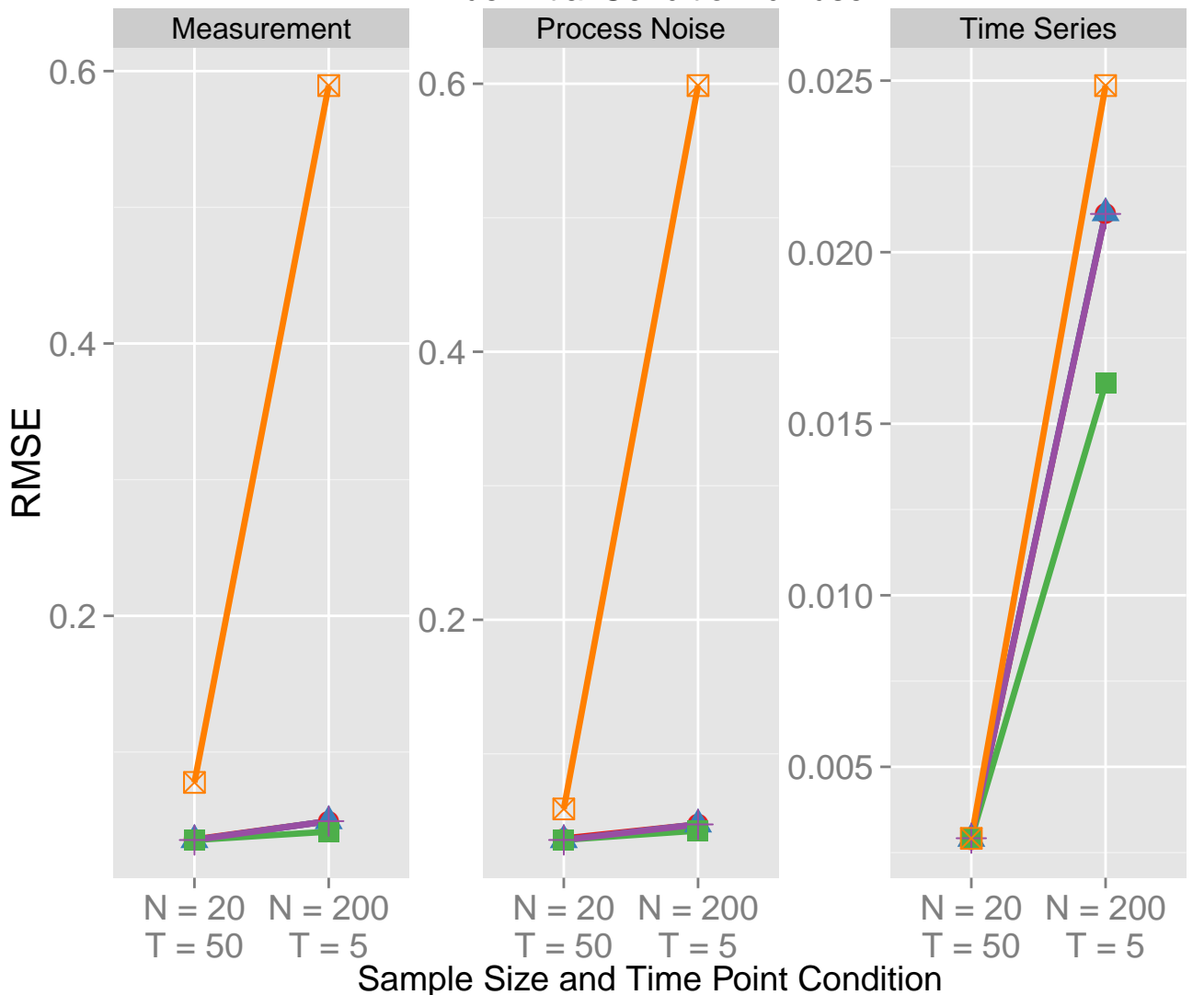
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null



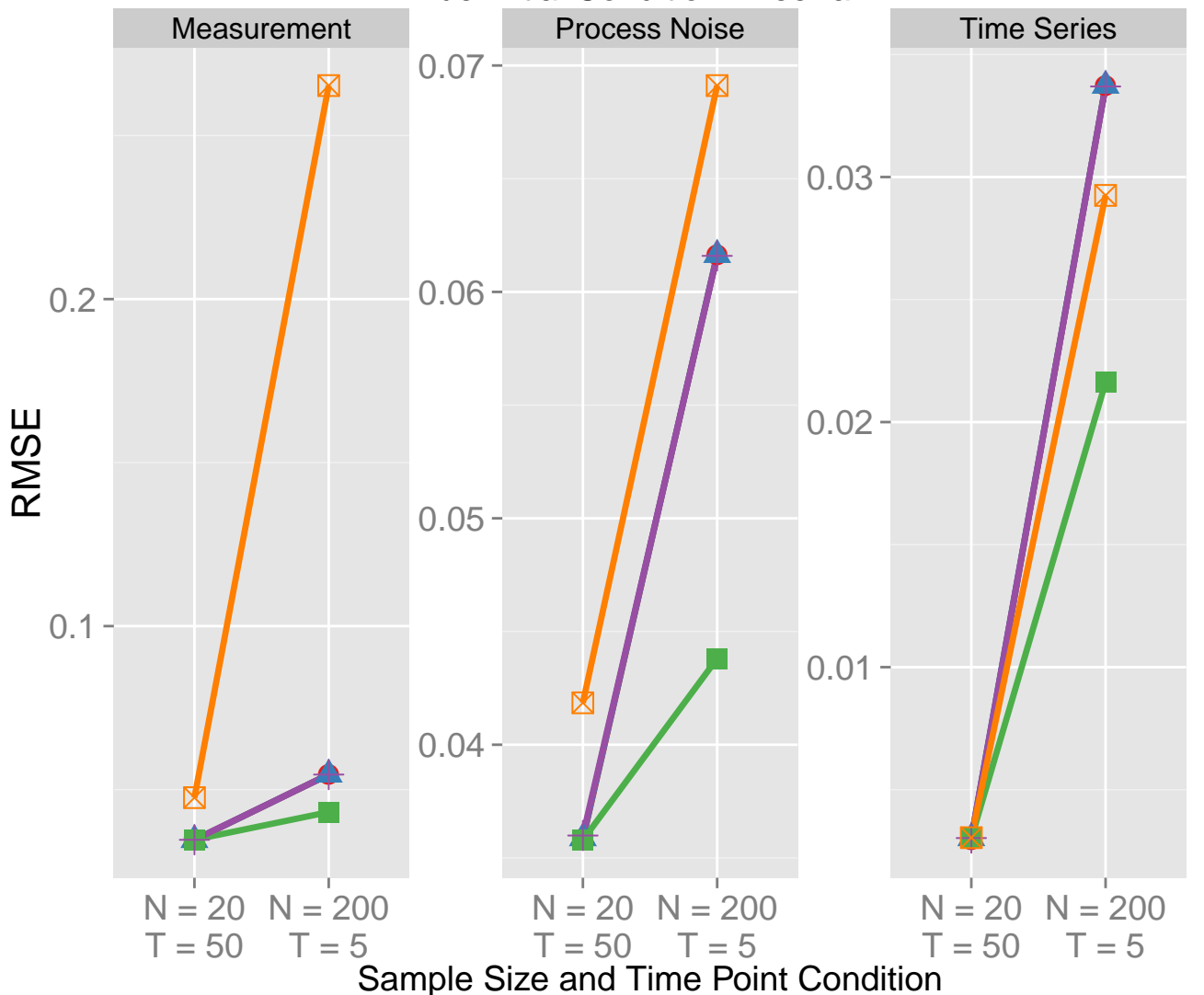
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplier

Non-Stationary Model True Initial Condition: diffuse



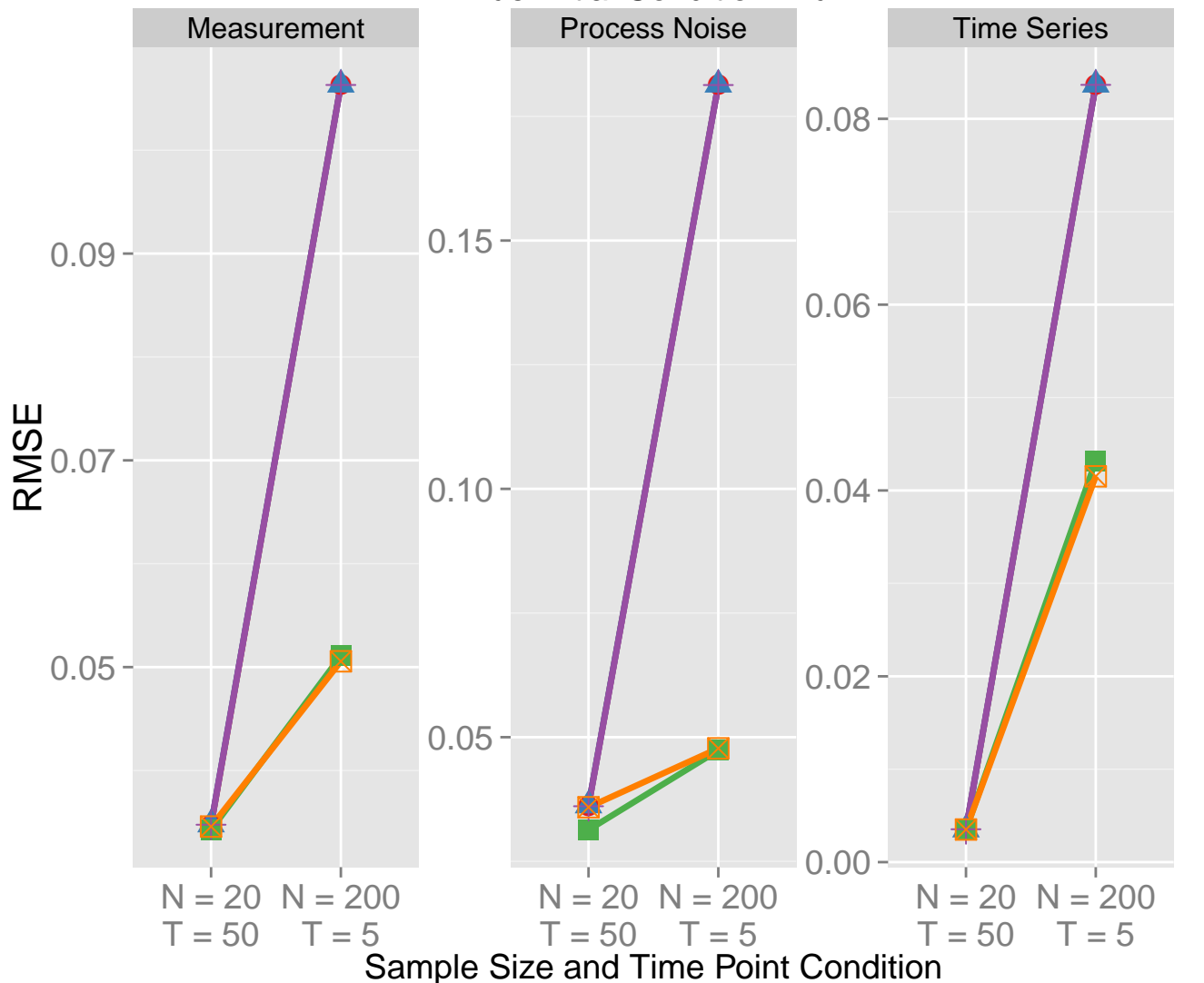
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model
True Initial Condition: FreeParm



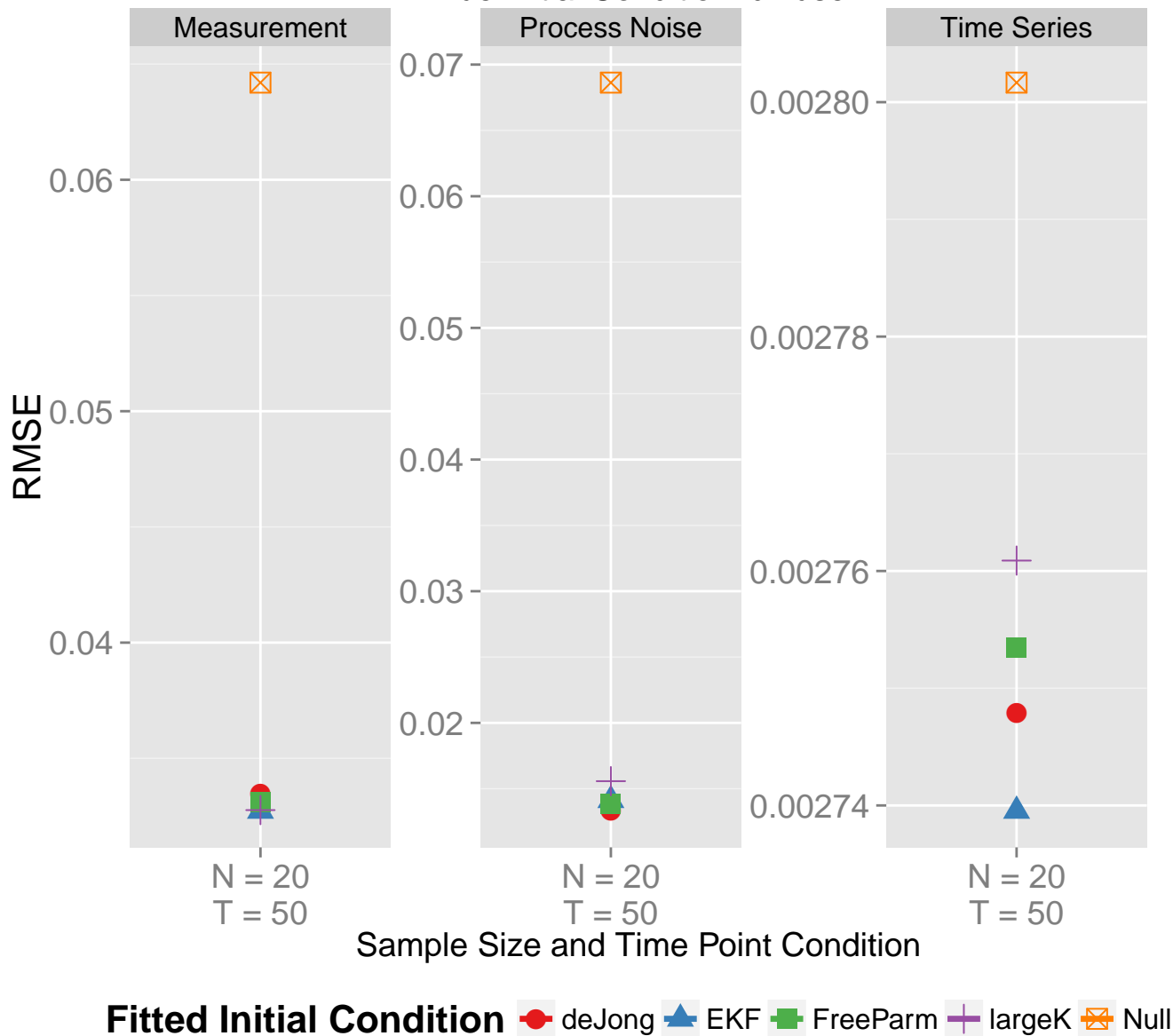
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model
True Initial Condition: Null

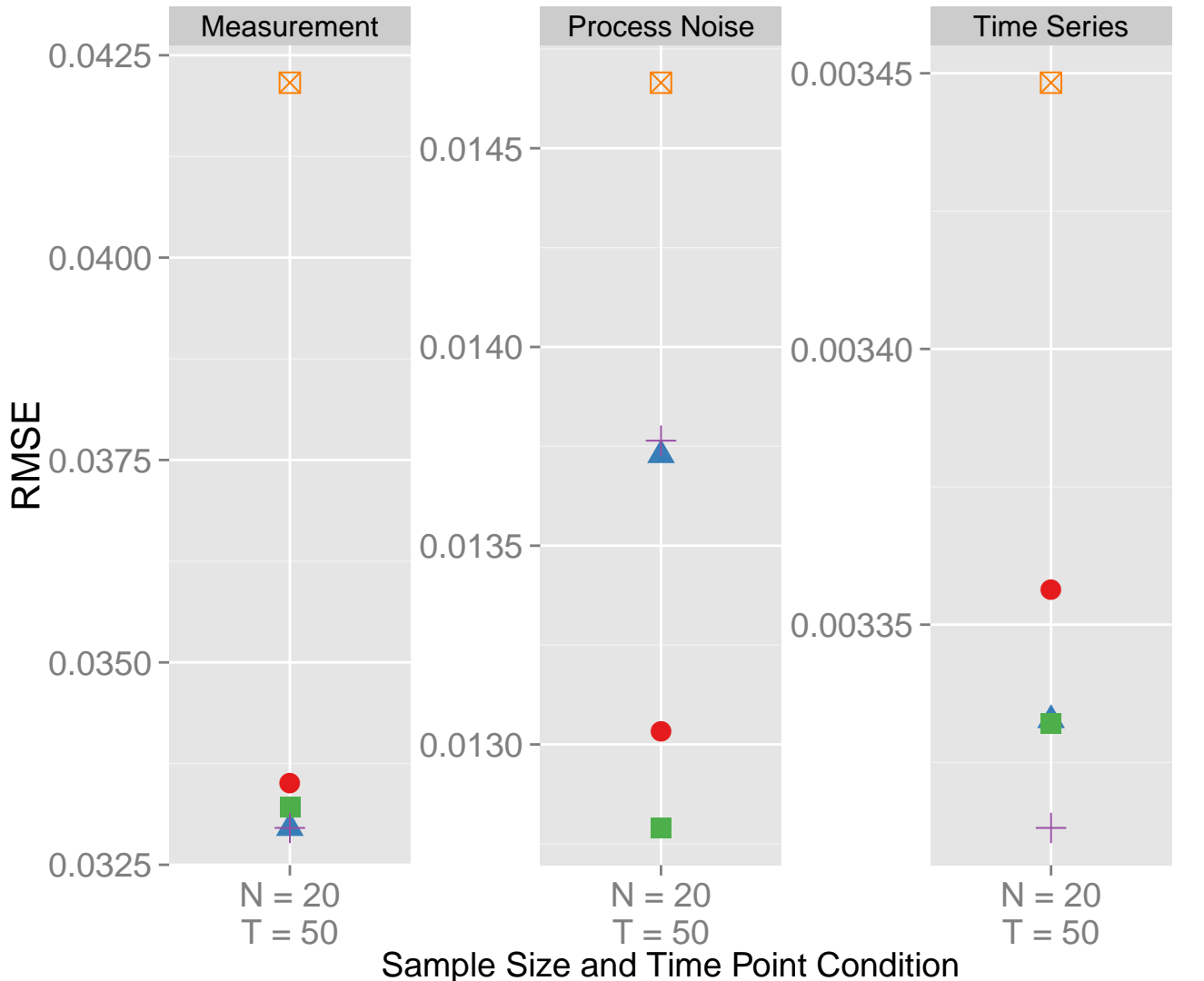


Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Mild Model True Initial Condition: diffuse

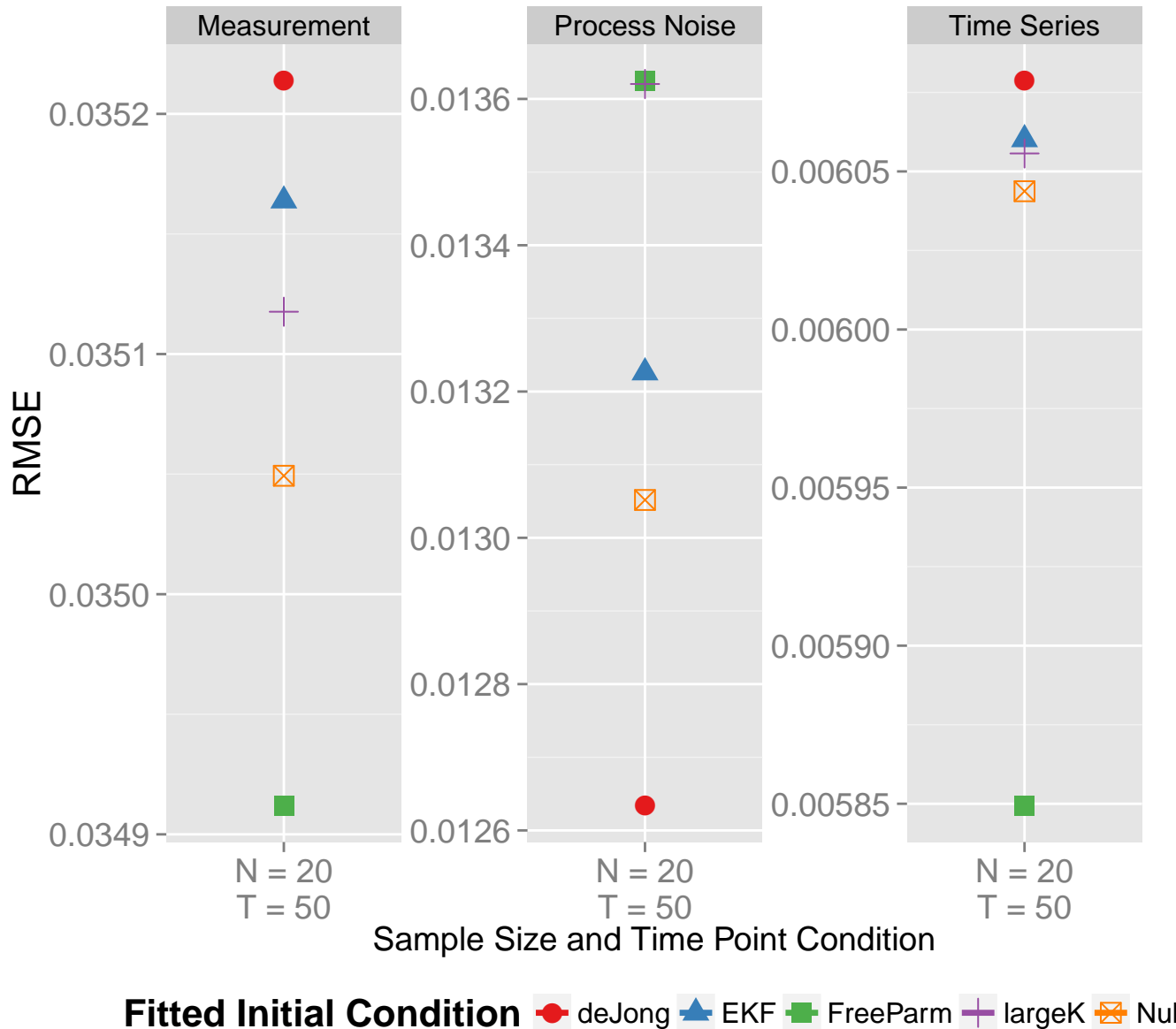


Non-Stationary Mild Model True Initial Condition: FreeParm



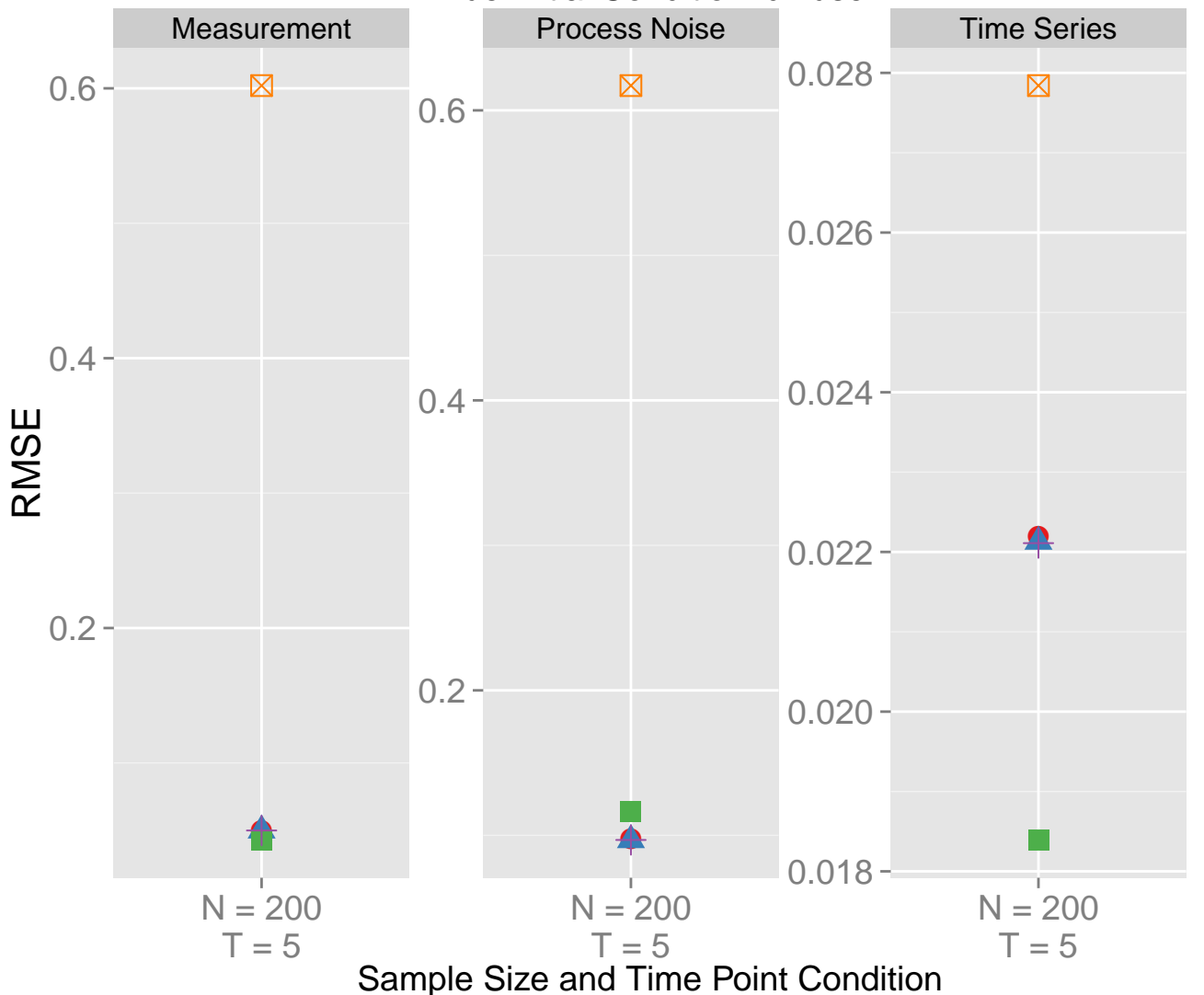
Fitted Initial Condition deJong EKF FreeParm largeK Nul

Non-Stationary Mild Model True Initial Condition: Null



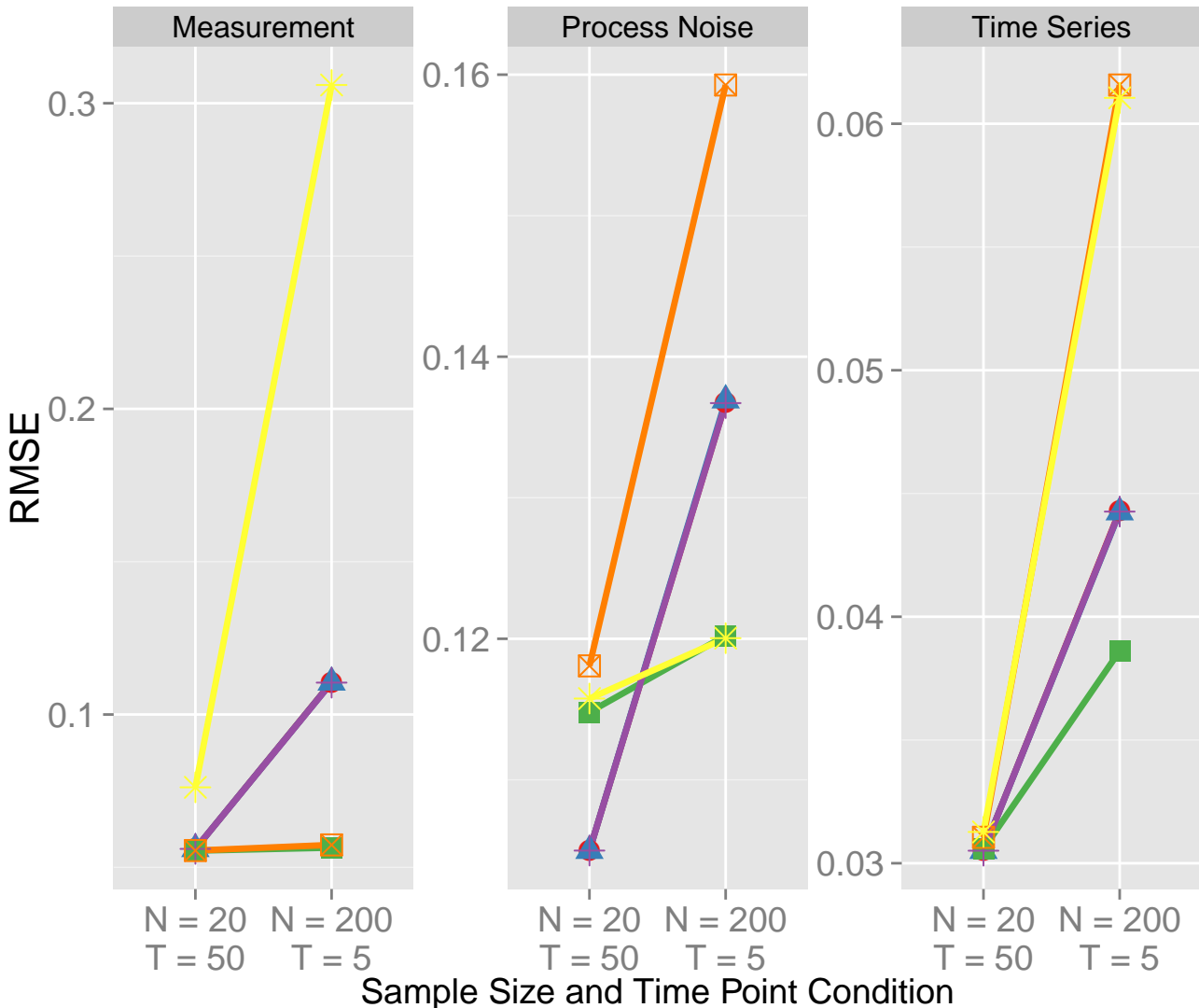
Non-Stationary Moderate Model

True Initial Condition: diffuse



Fitted Initial Condition deJong EKF FreeParm largeK Null

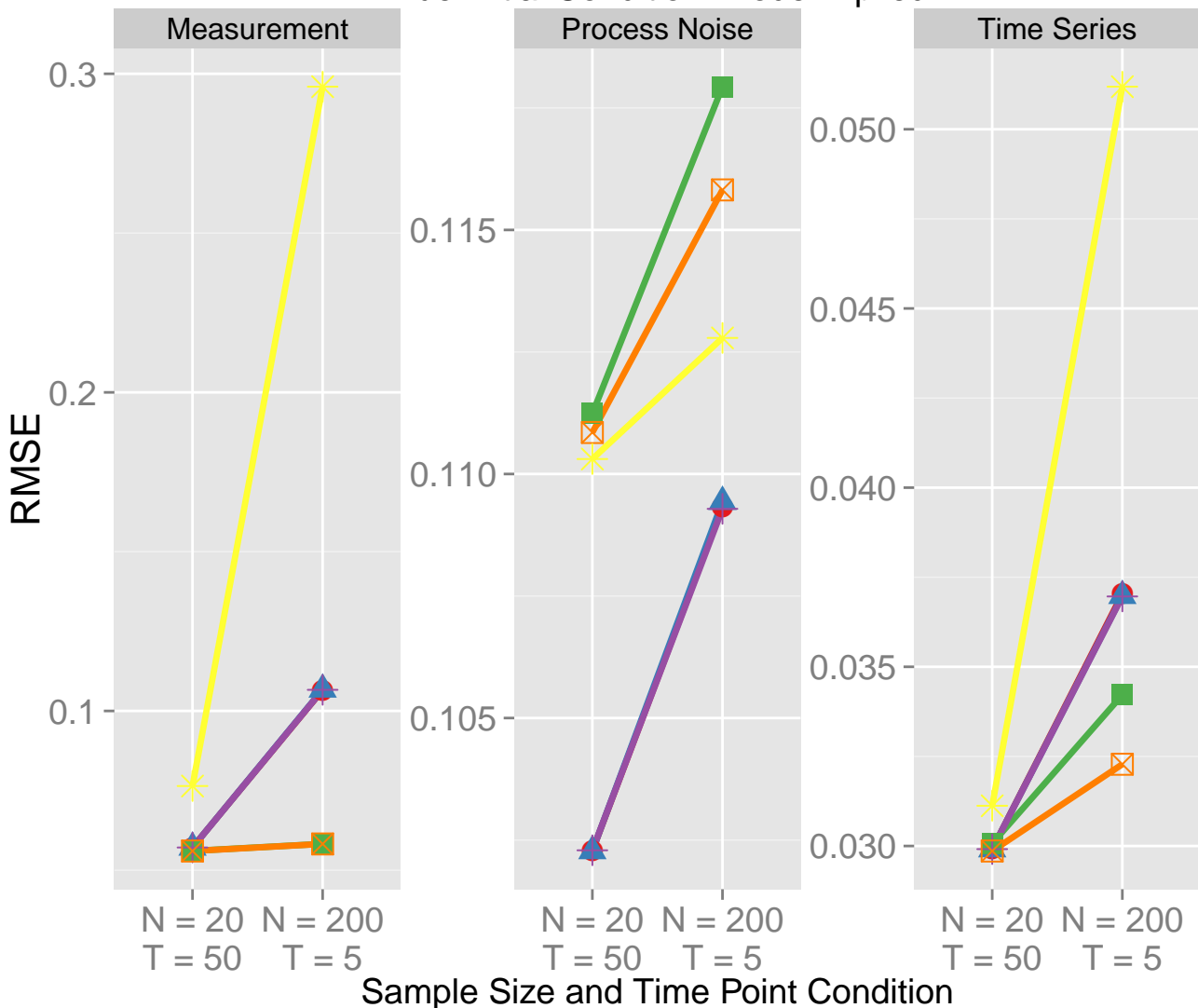
Stationary Model True Initial Condition: FreeParm



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

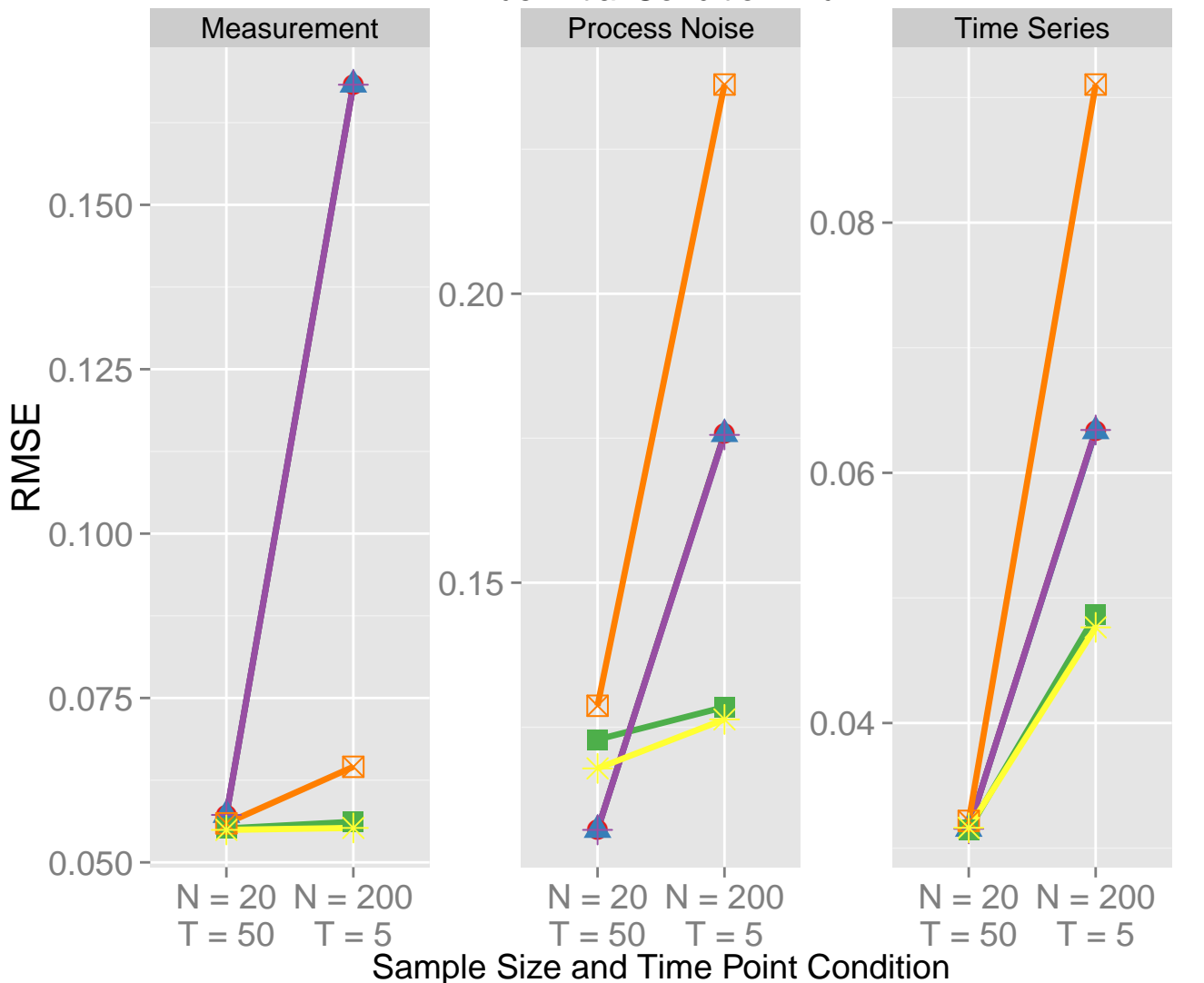
Stationary Model

True Initial Condition: ModelImplied



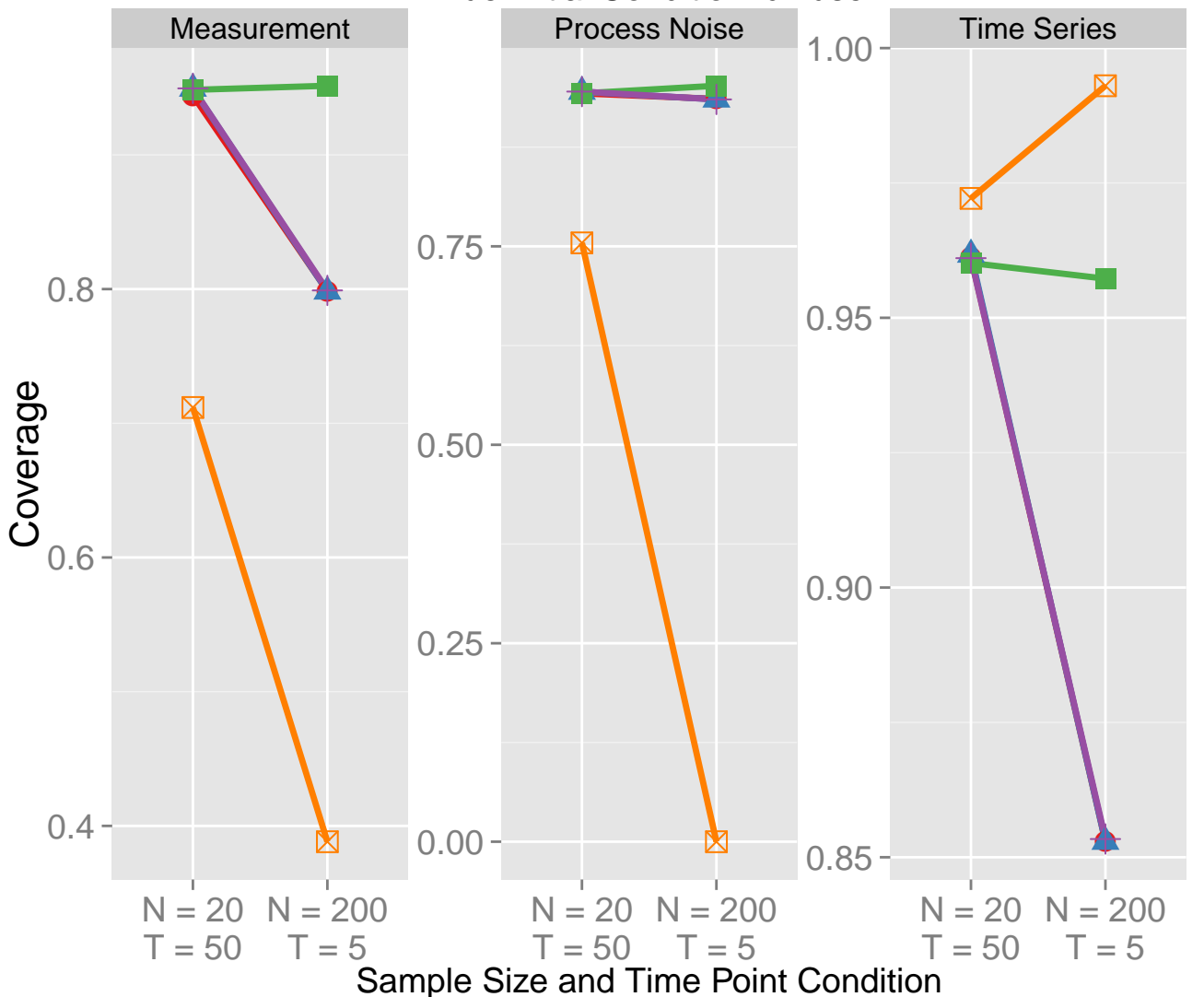
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null



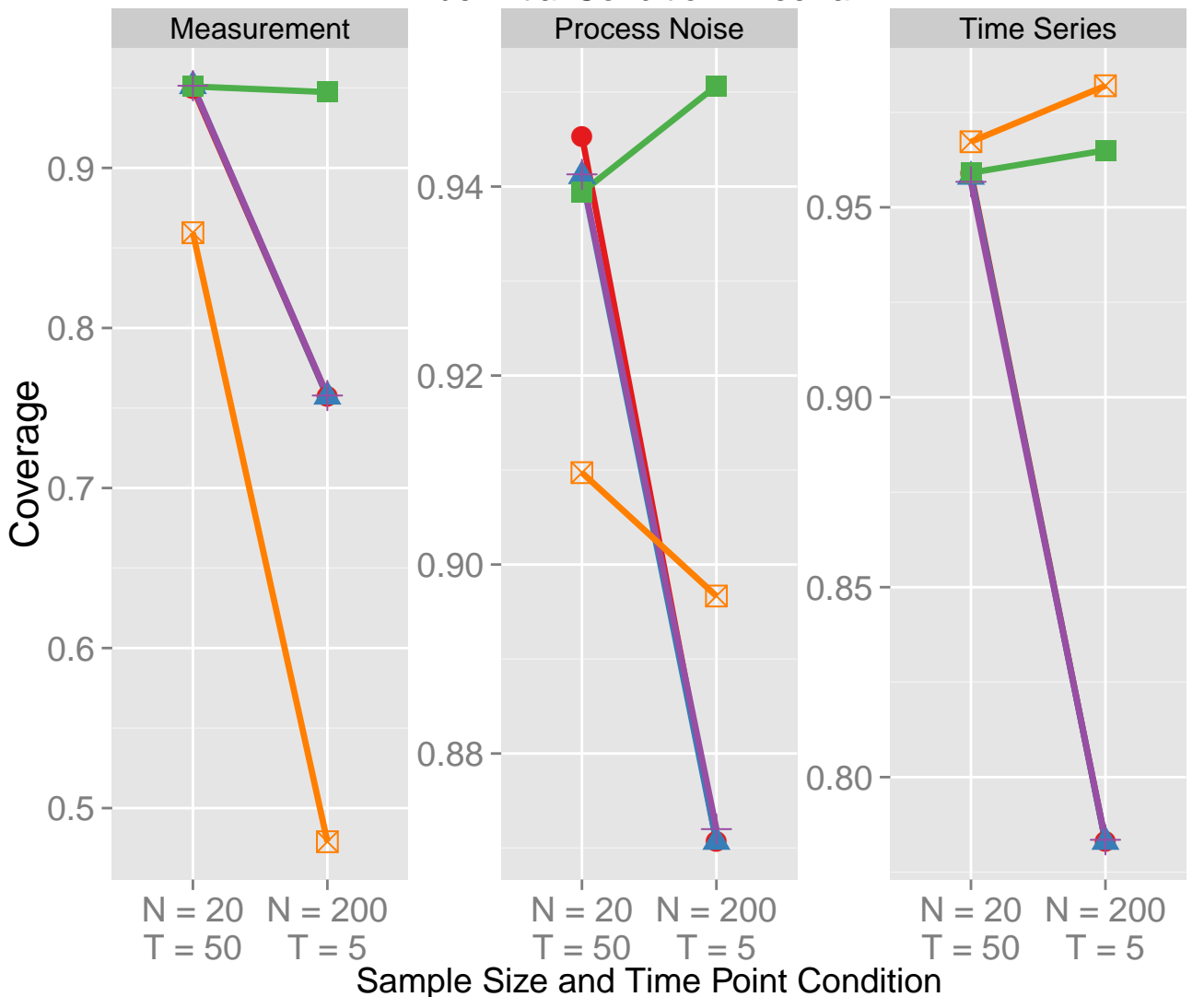
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplier

Non-Stationary Model True Initial Condition: diffuse



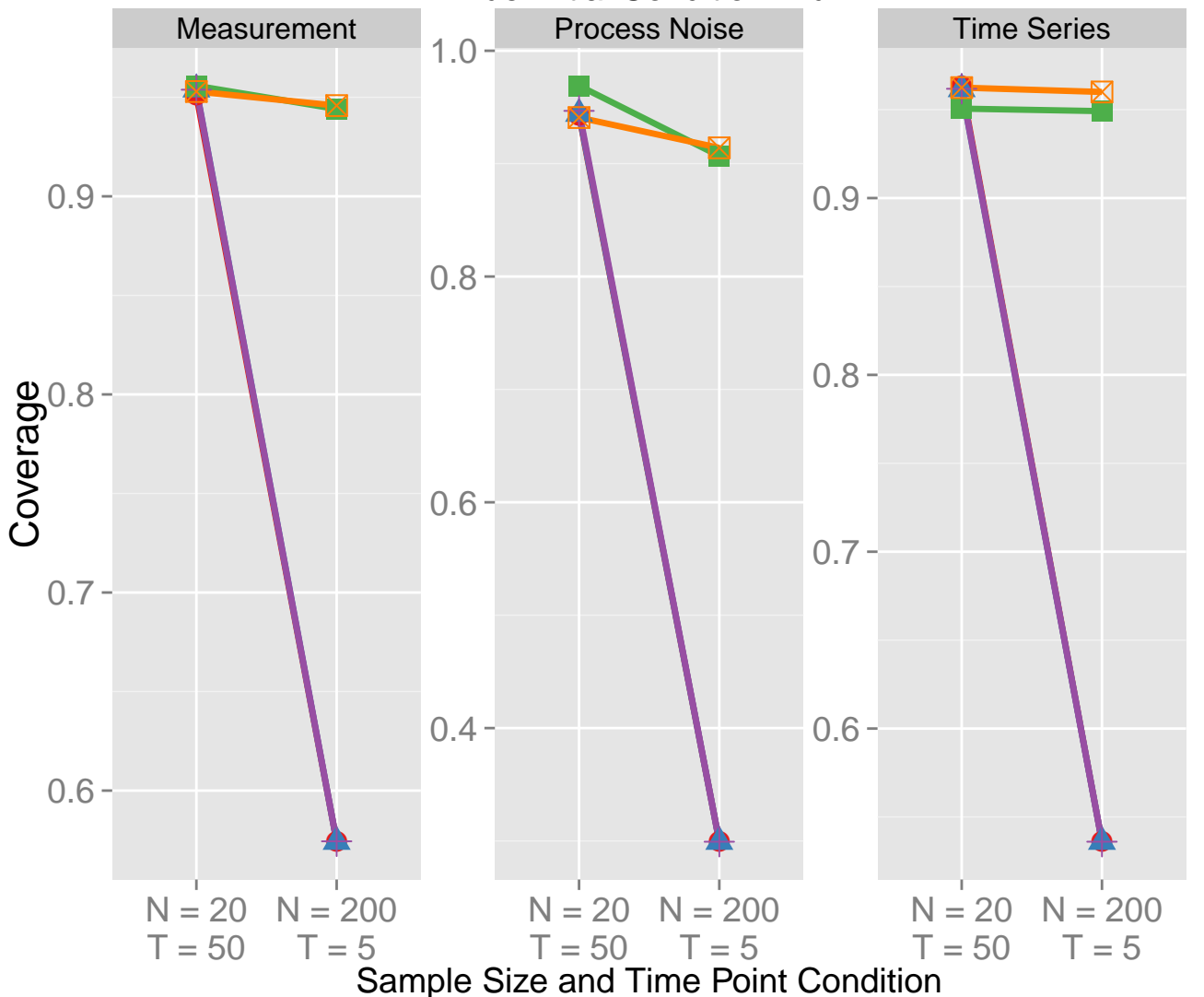
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model
True Initial Condition: FreeParm



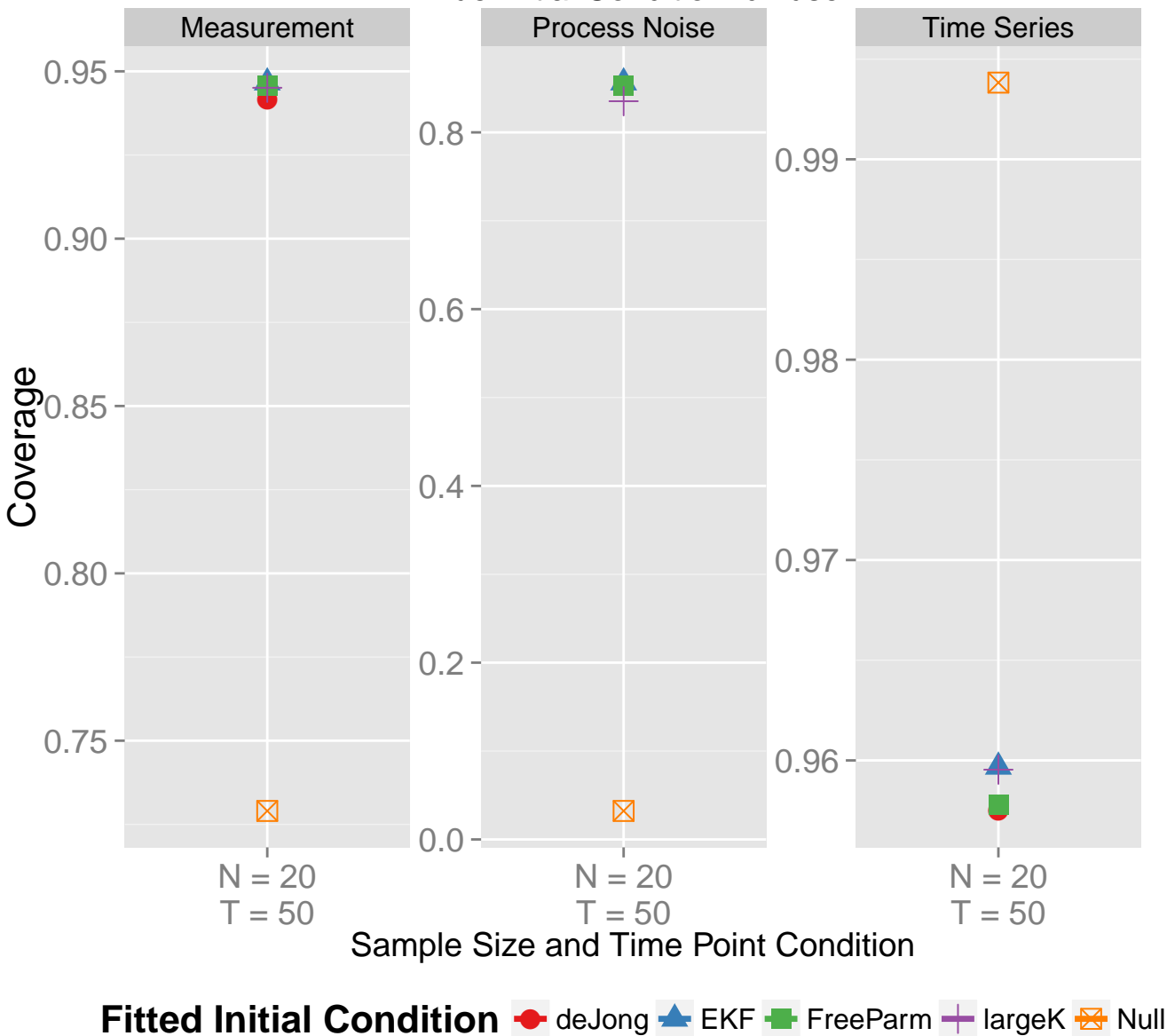
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model
True Initial Condition: Null

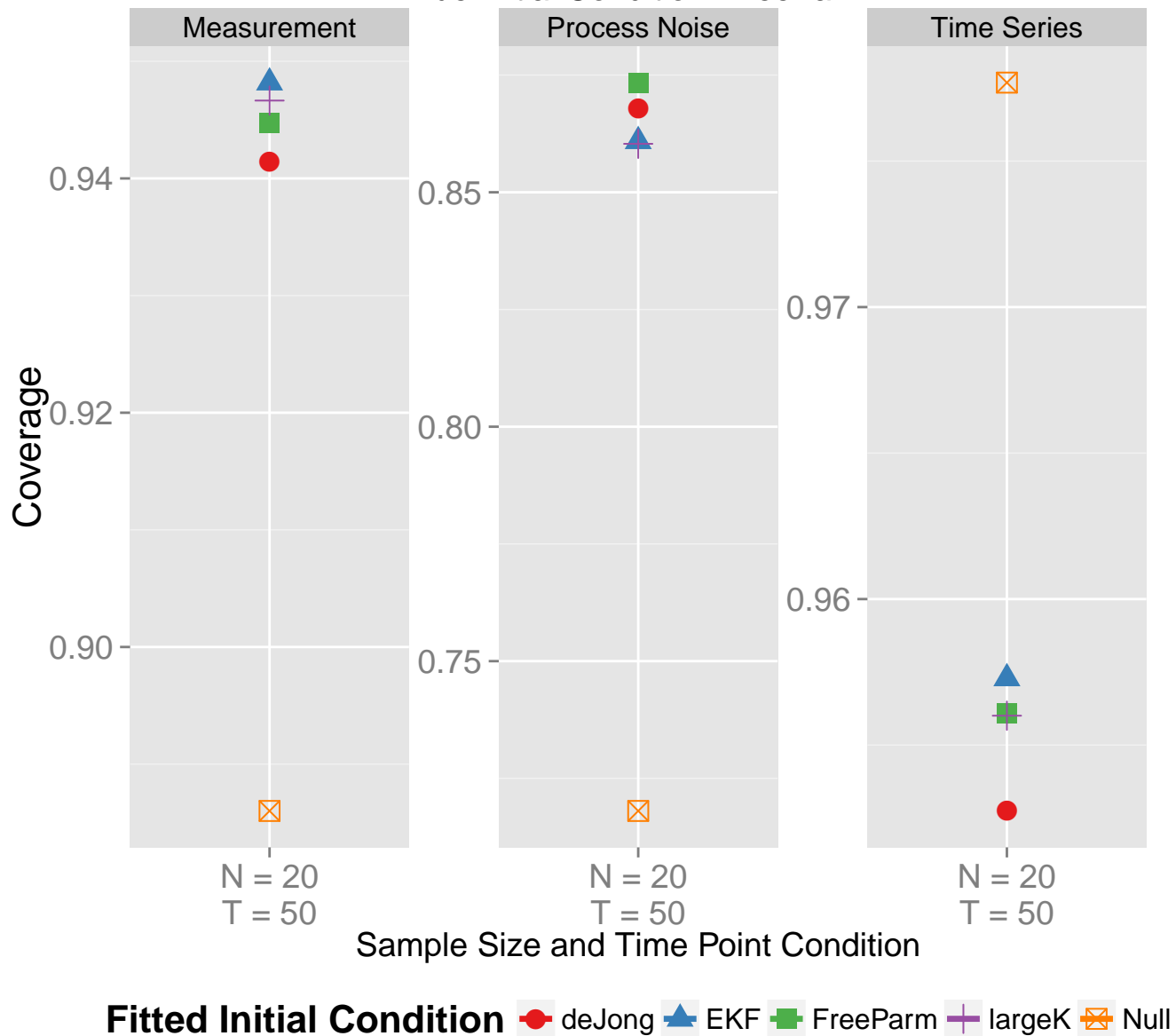


Fitted Initial Condition deJong EKF FreeParm largeK Null

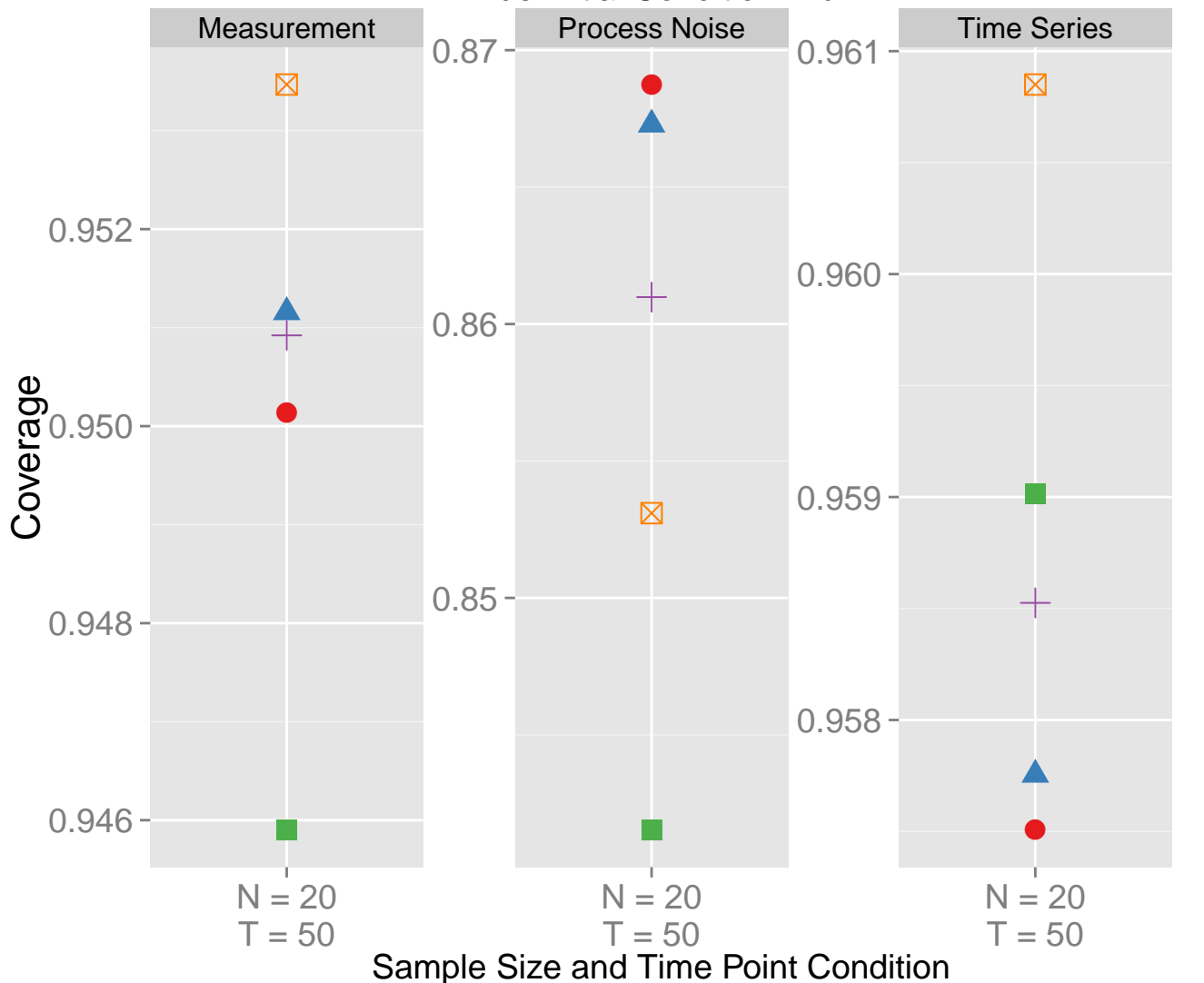
Non-Stationary Mild Model True Initial Condition: diffuse



Non-Stationary Mild Model True Initial Condition: FreeParm



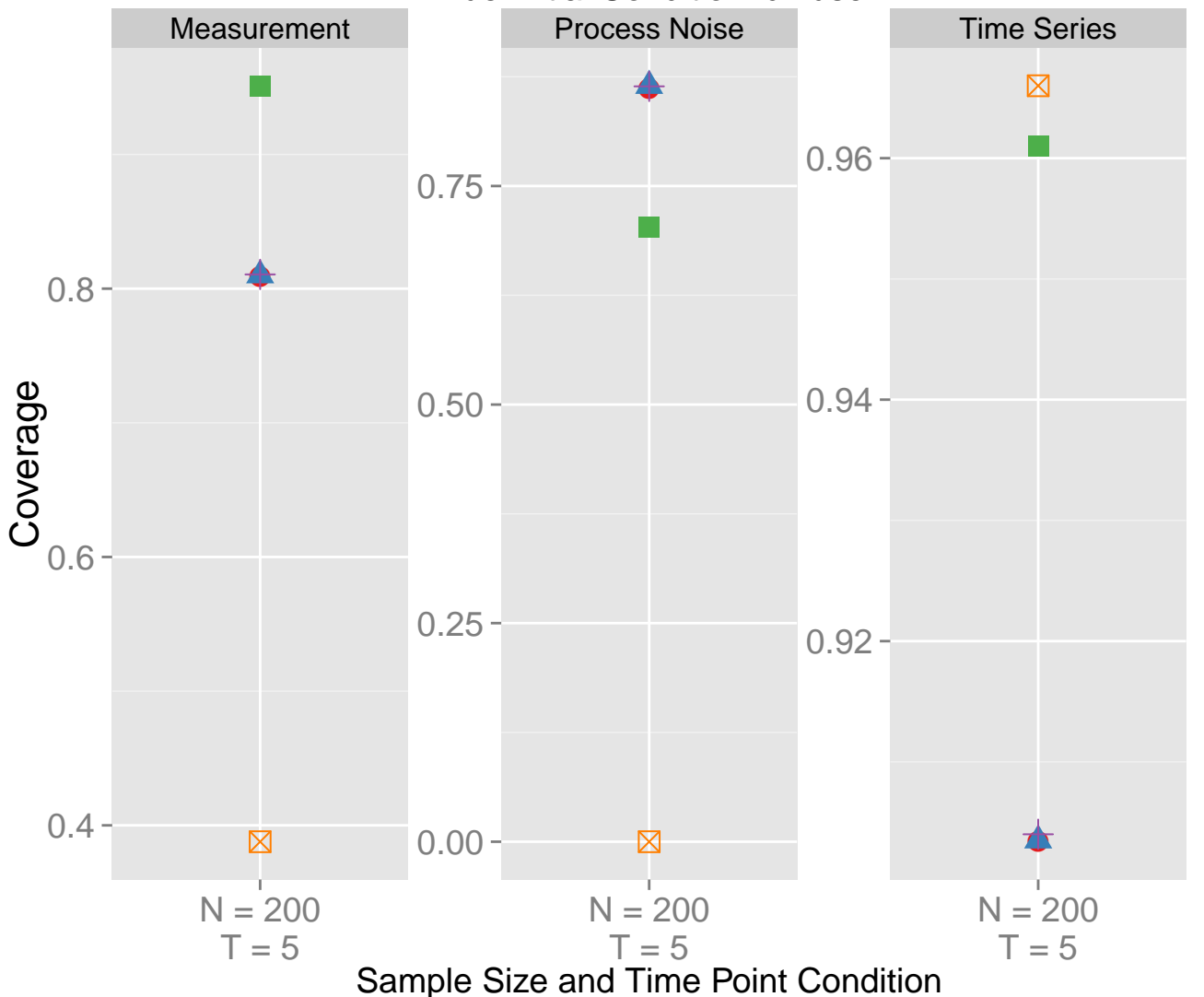
Non-Stationary Mild Model True Initial Condition: Null



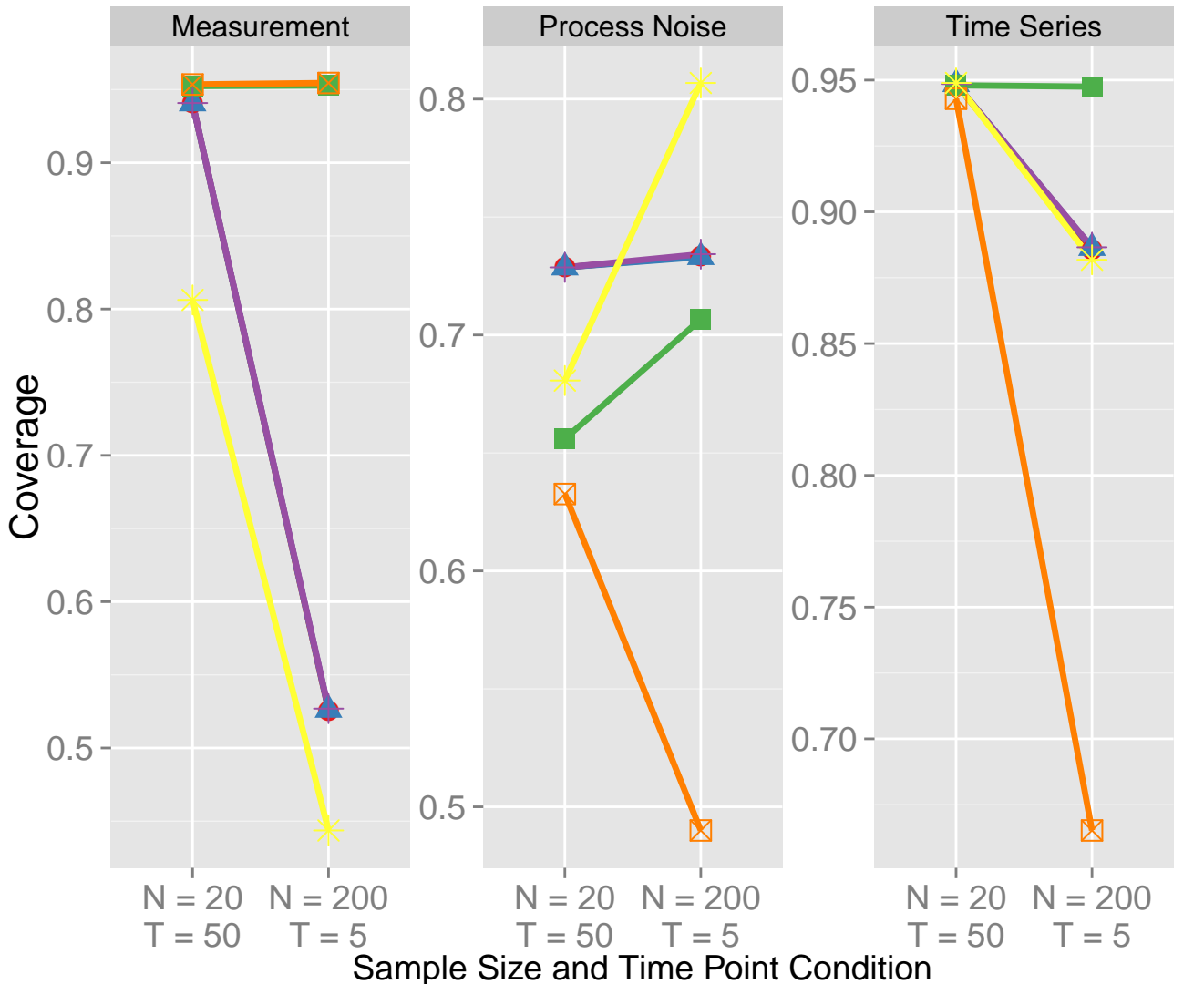
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Moderate Model

True Initial Condition: diffuse



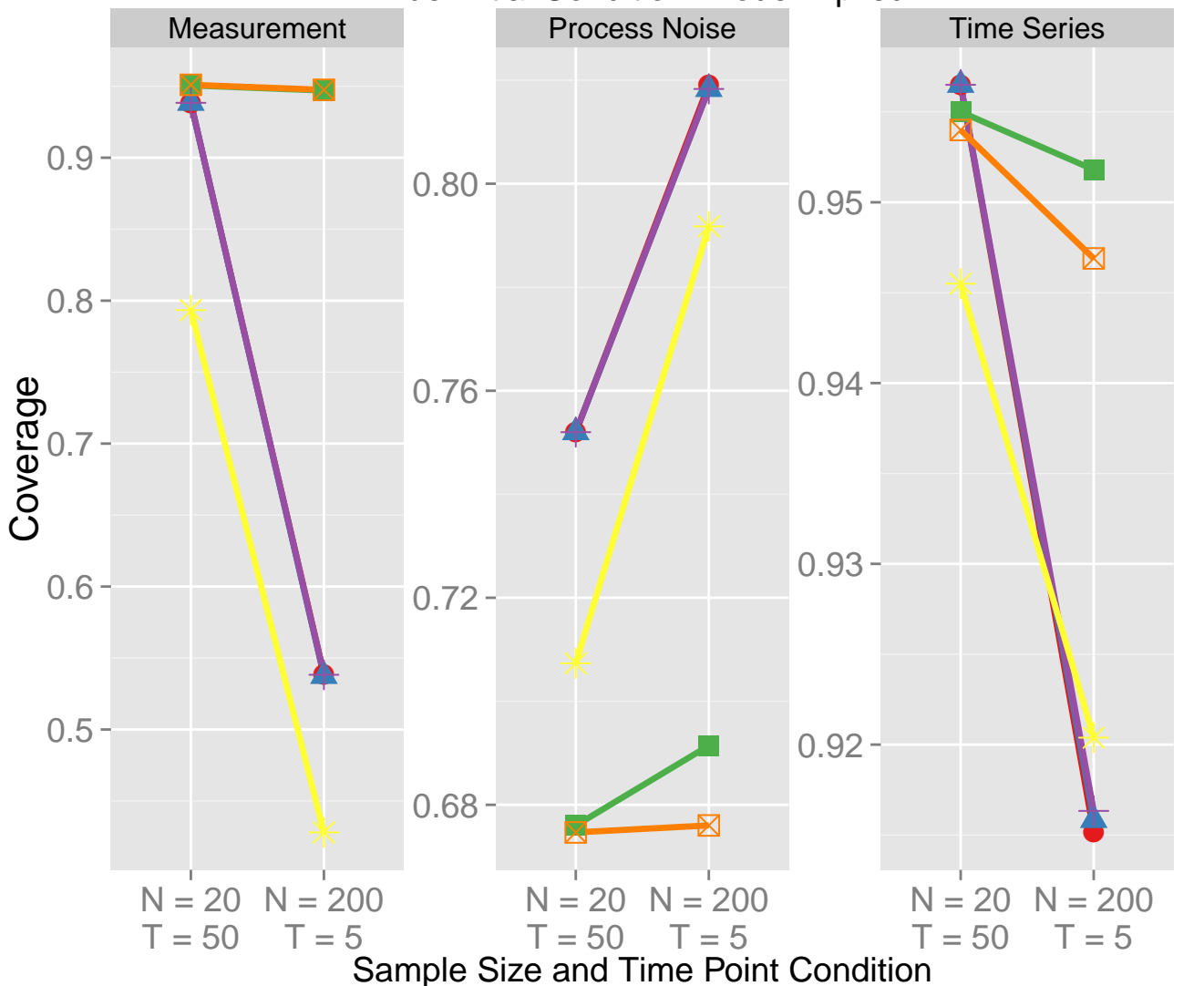
Stationary Model True Initial Condition: FreeParm



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

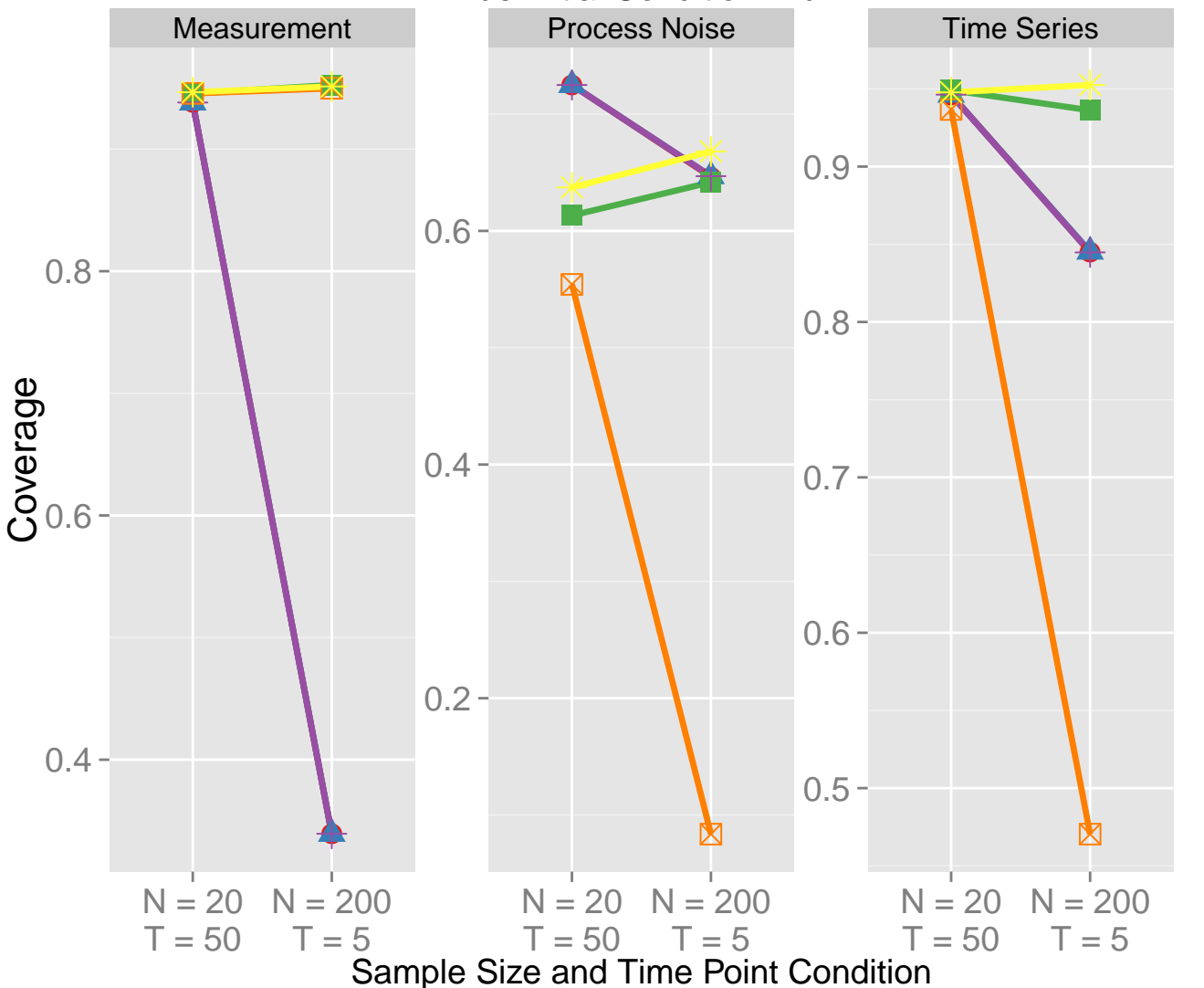
Stationary Model

True Initial Condition: ModelImplied



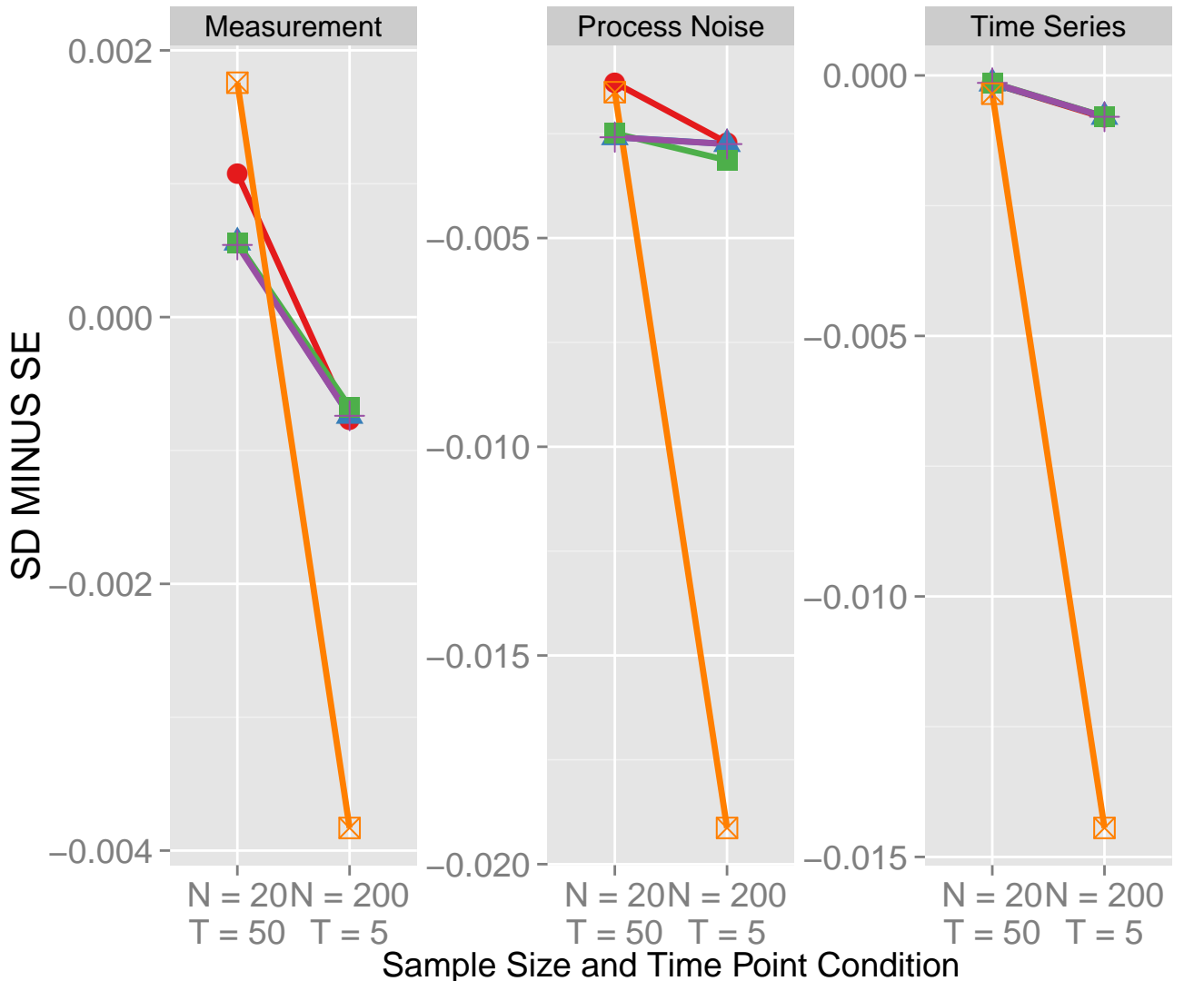
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null



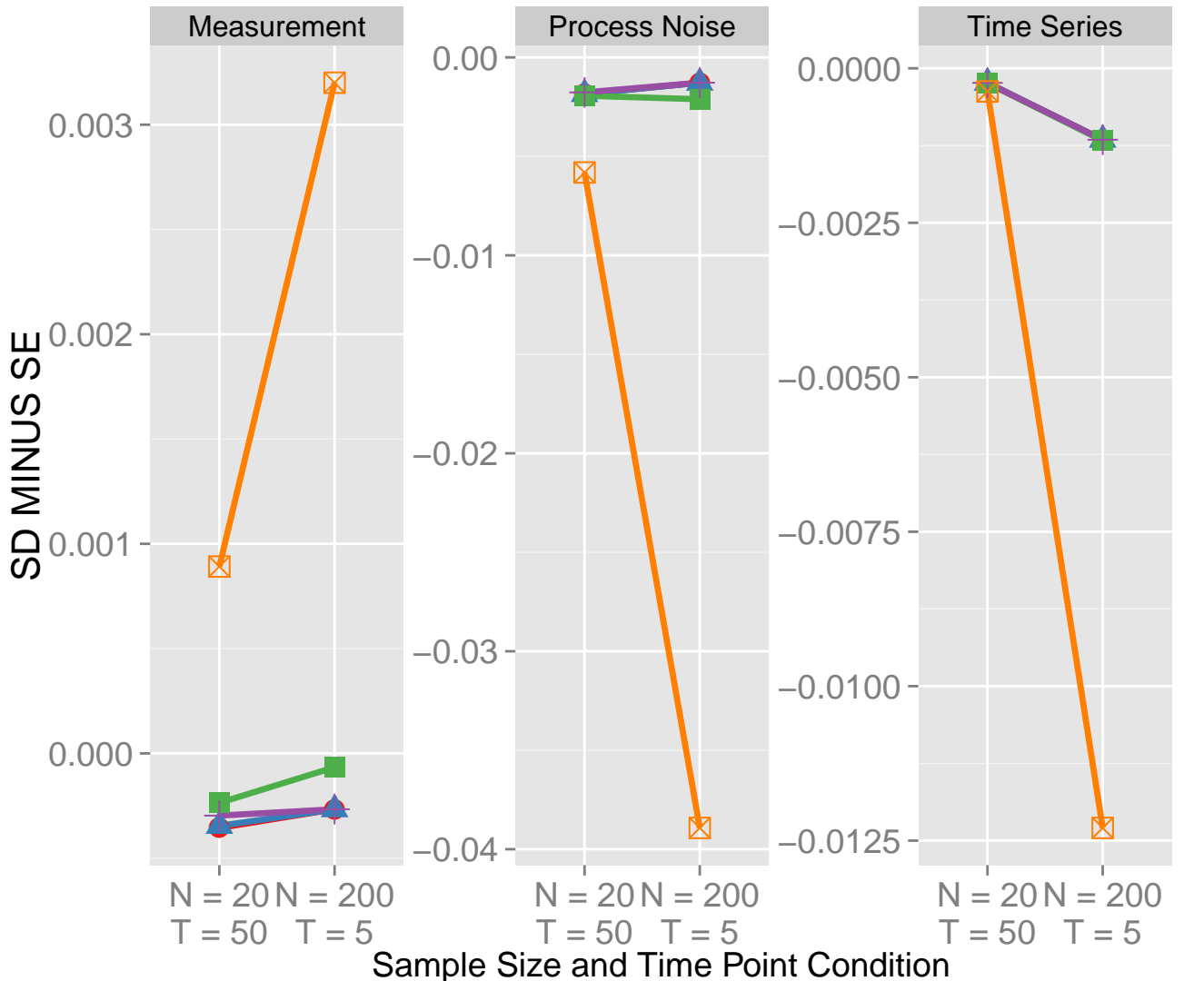
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Non-Stationary Model True Initial Condition: diffuse



Fitted Initial Condition deJong EKF FreeParm largeK Nul

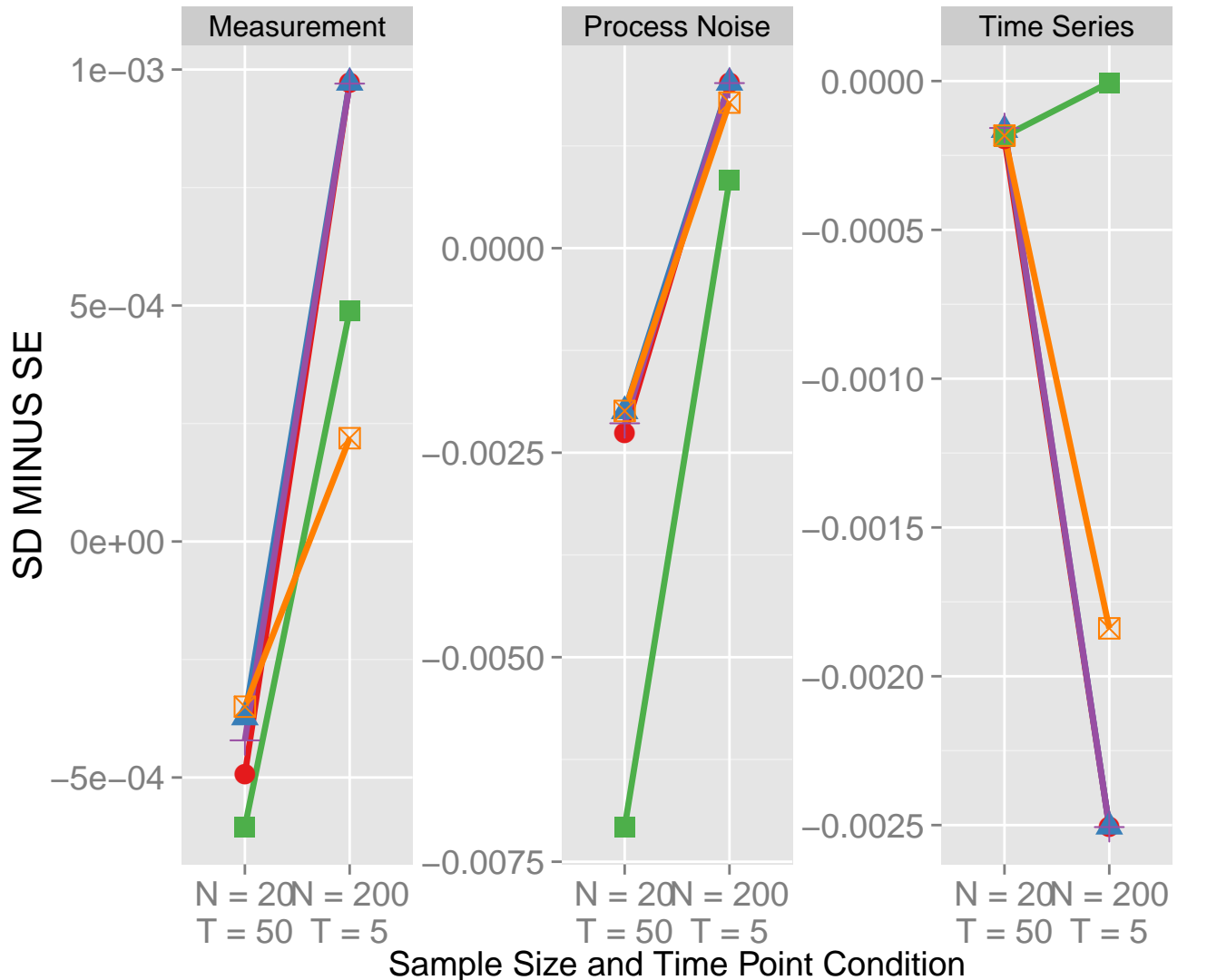
Non-Stationary Model True Initial Condition: FreeParm



Fitted Initial Condition

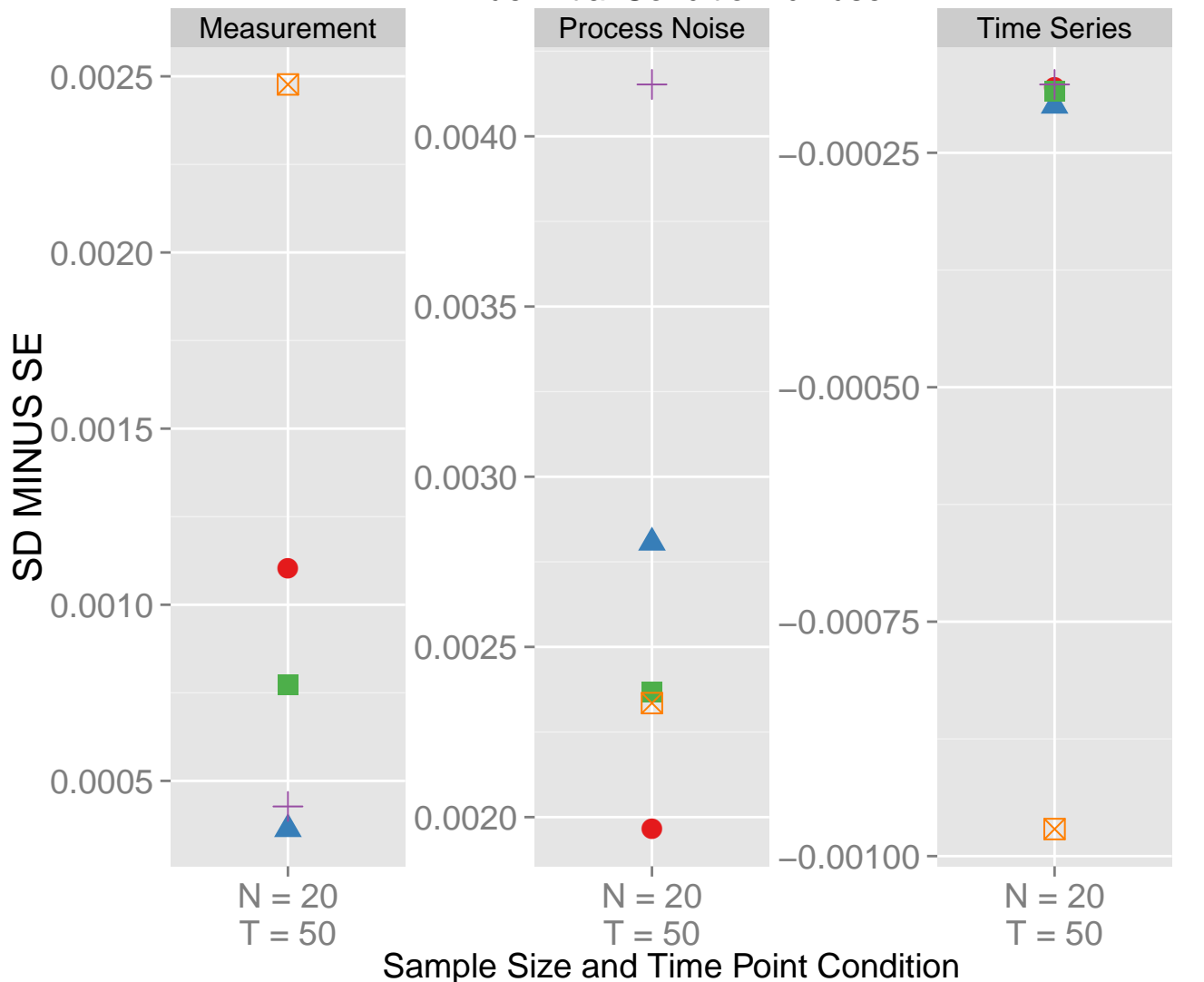
deJong EKF FreeParm largeK Null

Non-Stationary Model True Initial Condition: Null

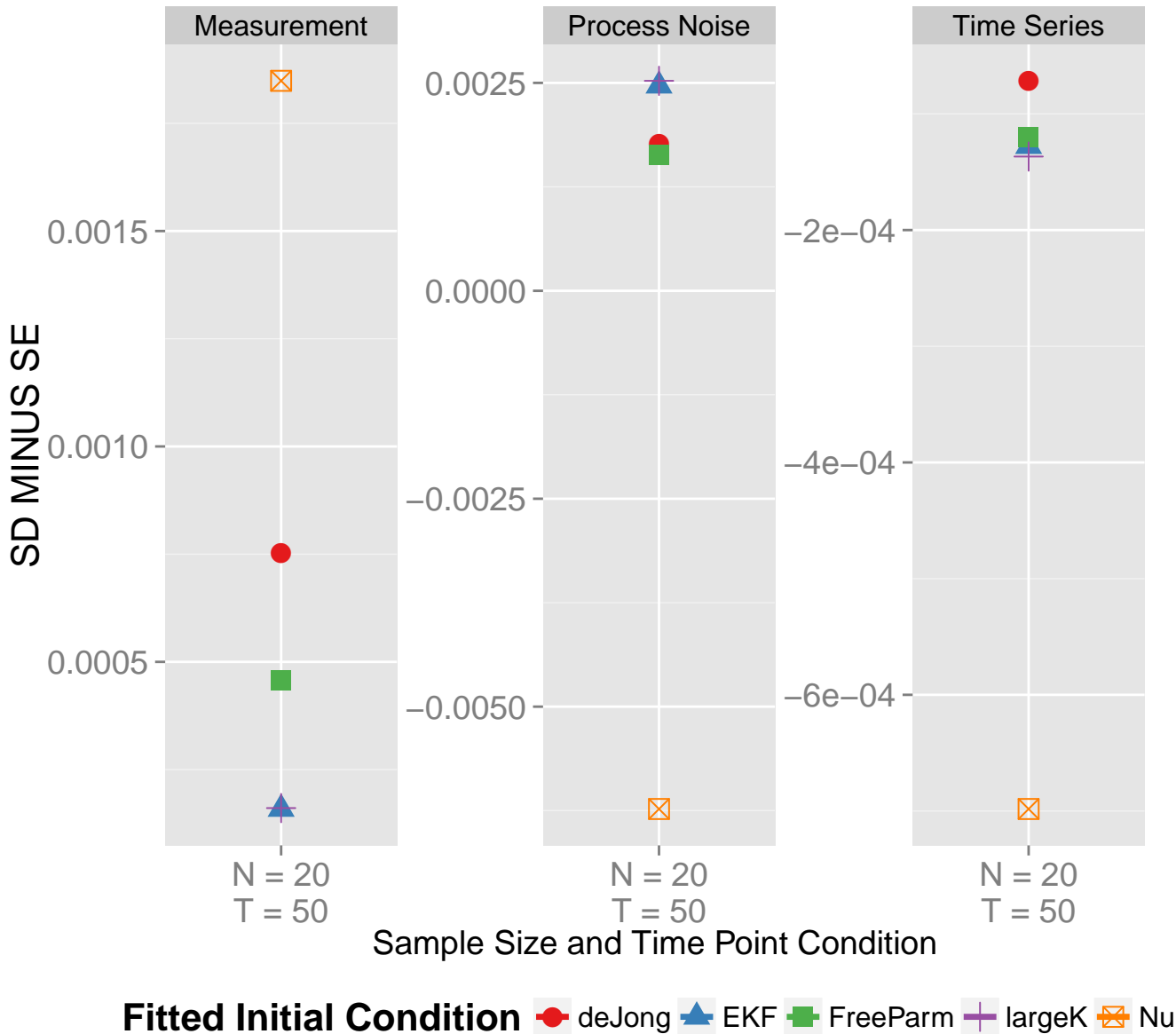


Fitted Initial Condition deJong EKF FreeParm largeK Nu

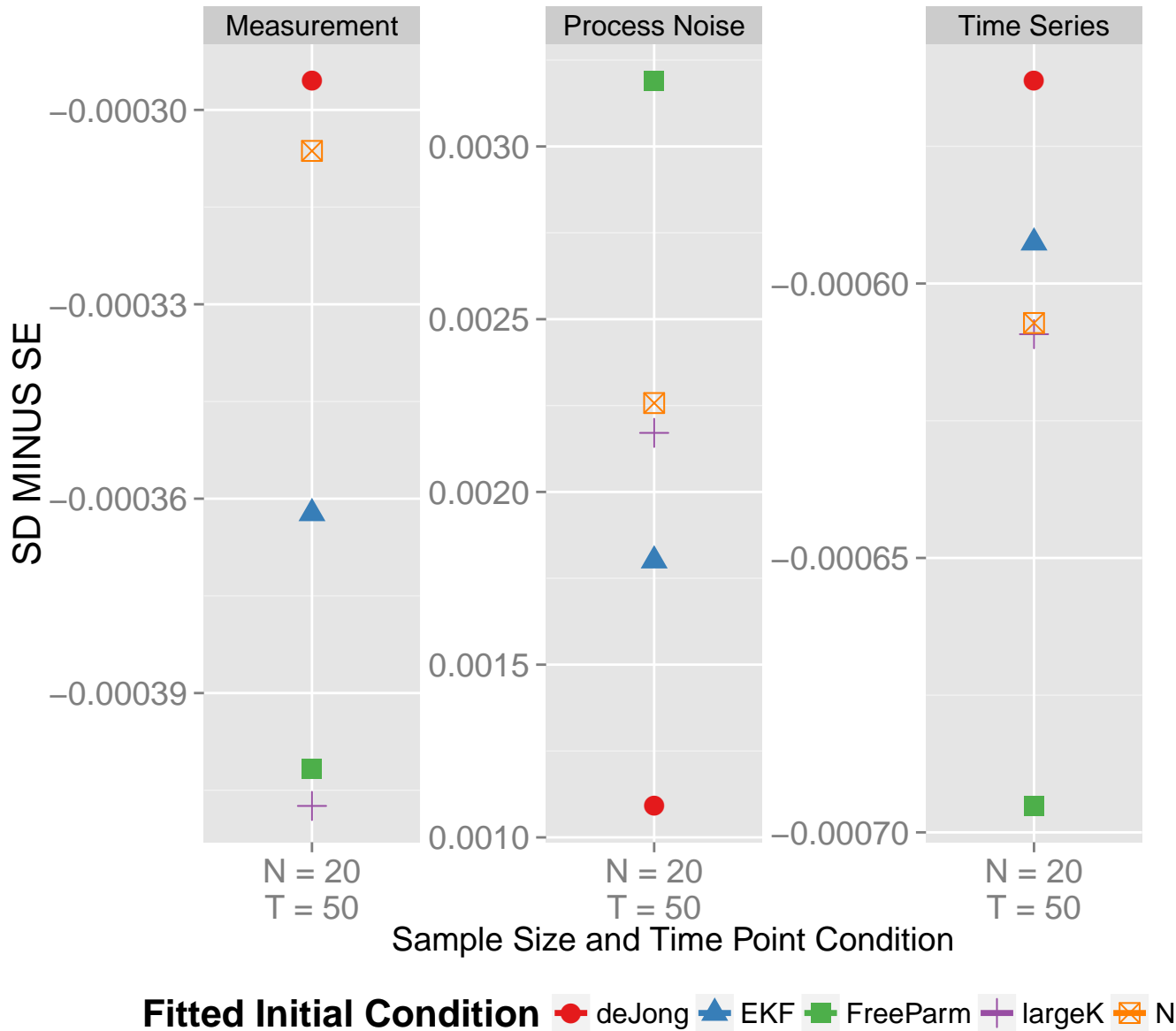
Non-Stationary Mild Model True Initial Condition: diffuse



Non-Stationary Mild Model True Initial Condition: FreeParm

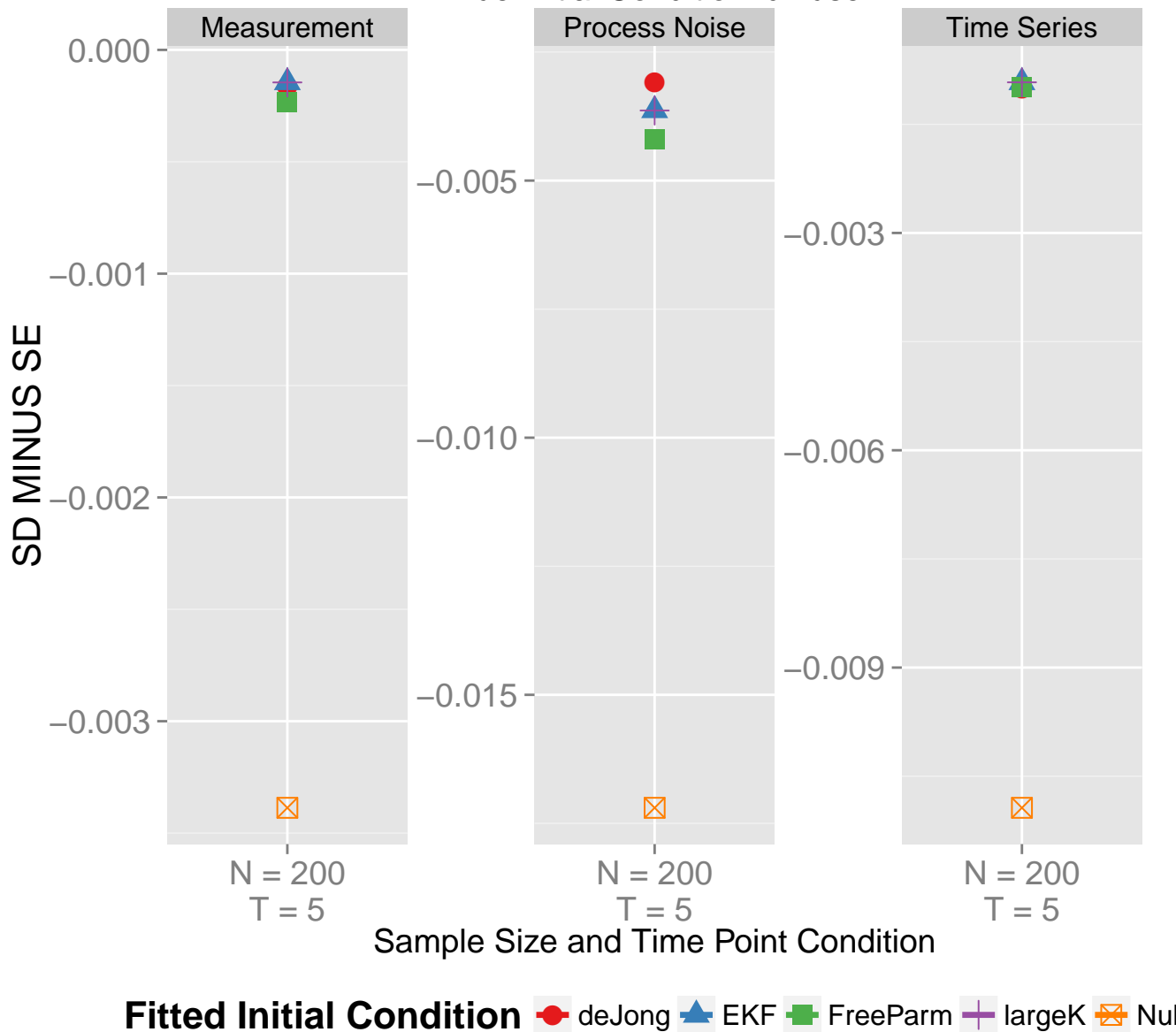


Non-Stationary Mild Model True Initial Condition: Null

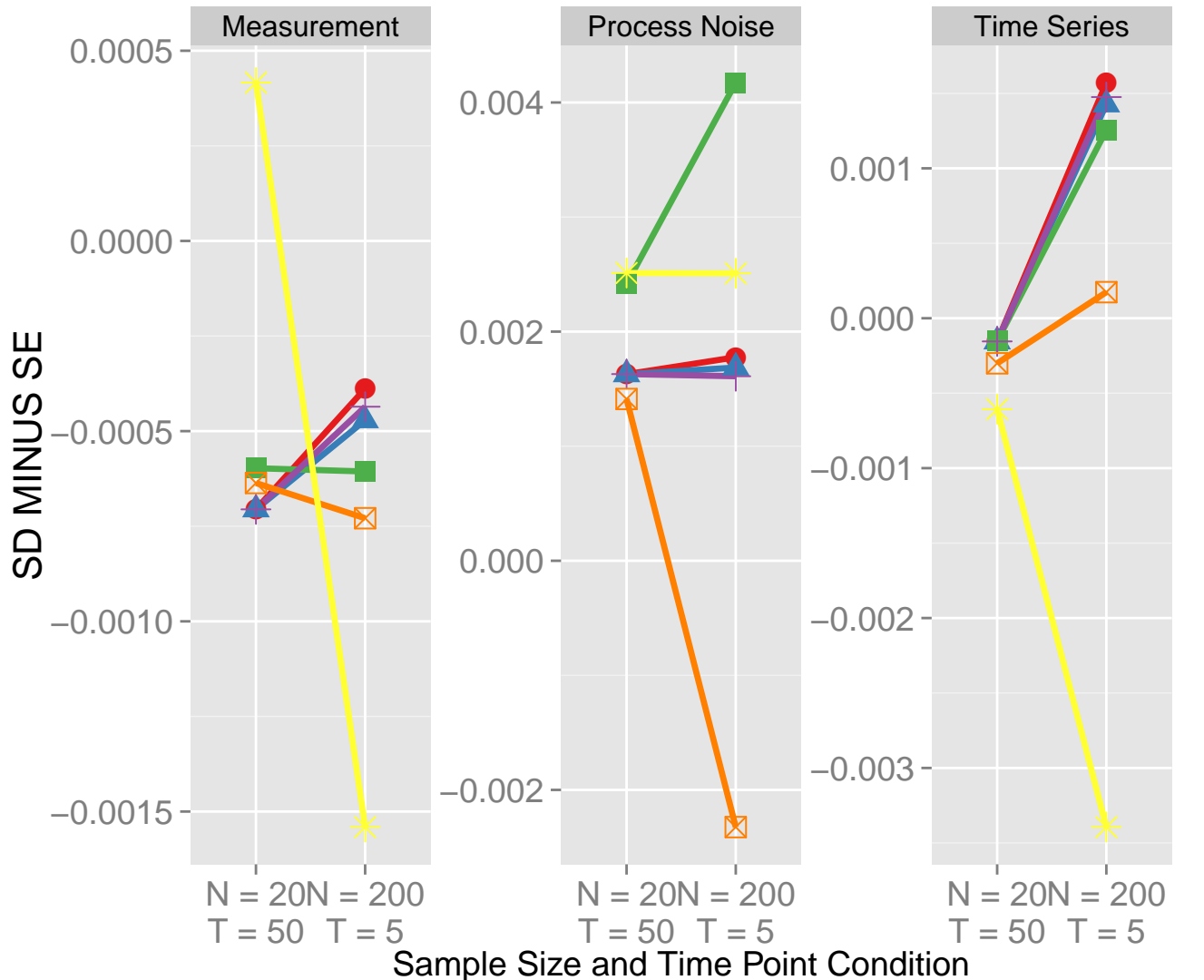


Non-Stationary Moderate Model

True Initial Condition: diffuse

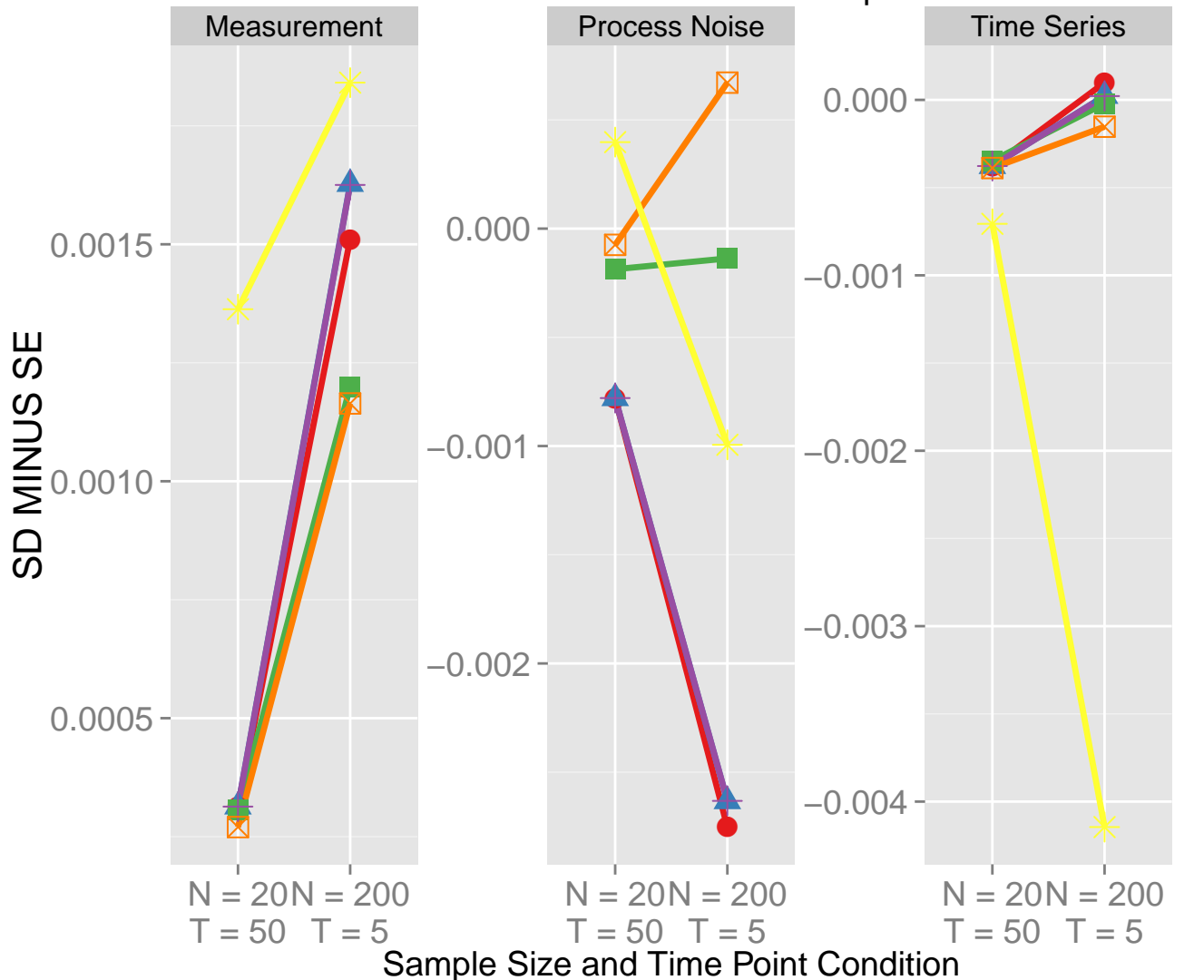


Stationary Model True Initial Condition: FreeParm



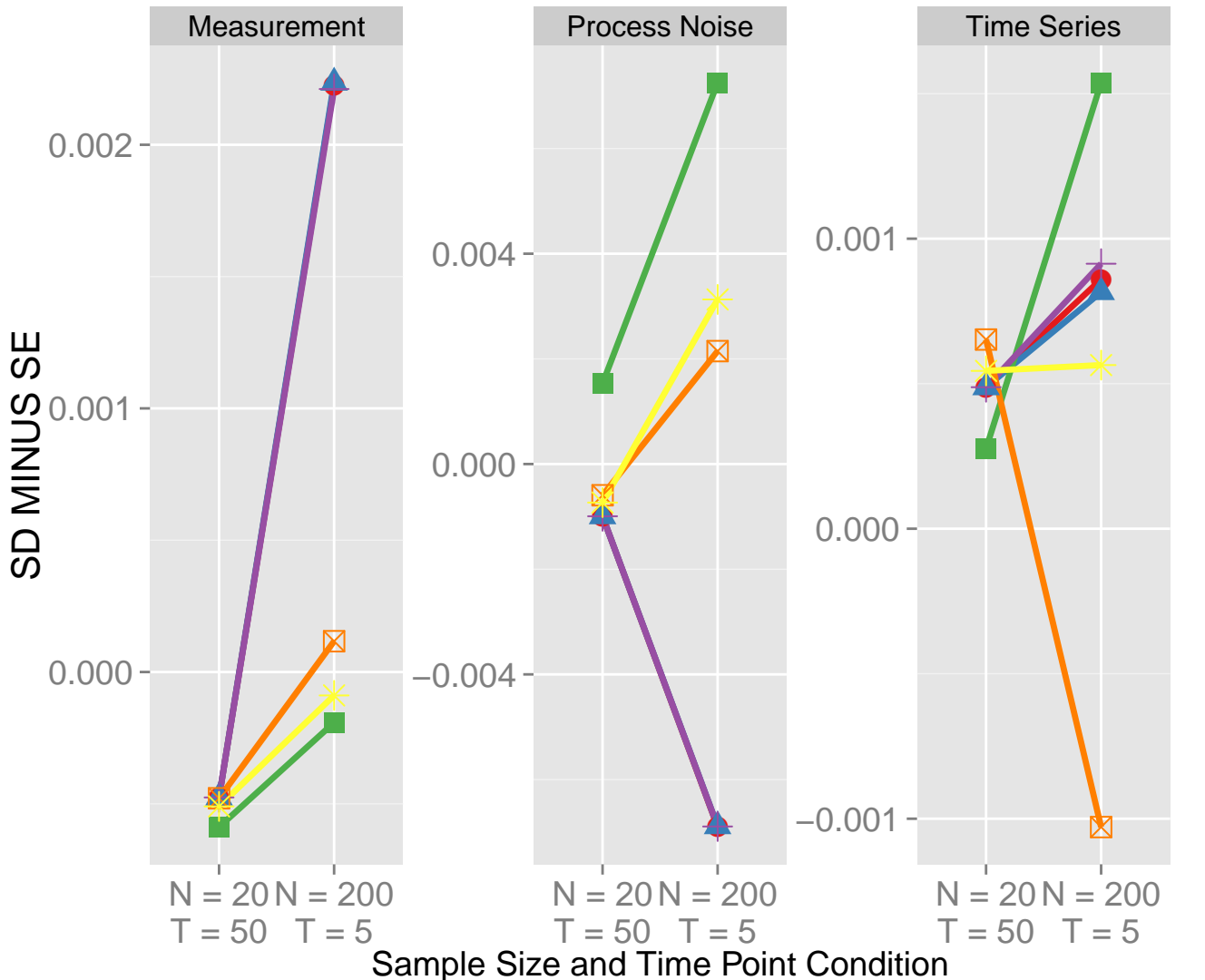
Fitted Initial Condition deJong EKF FreeParm largeK ModellImplic

Stationary Model True Initial Condition: ModelImplied



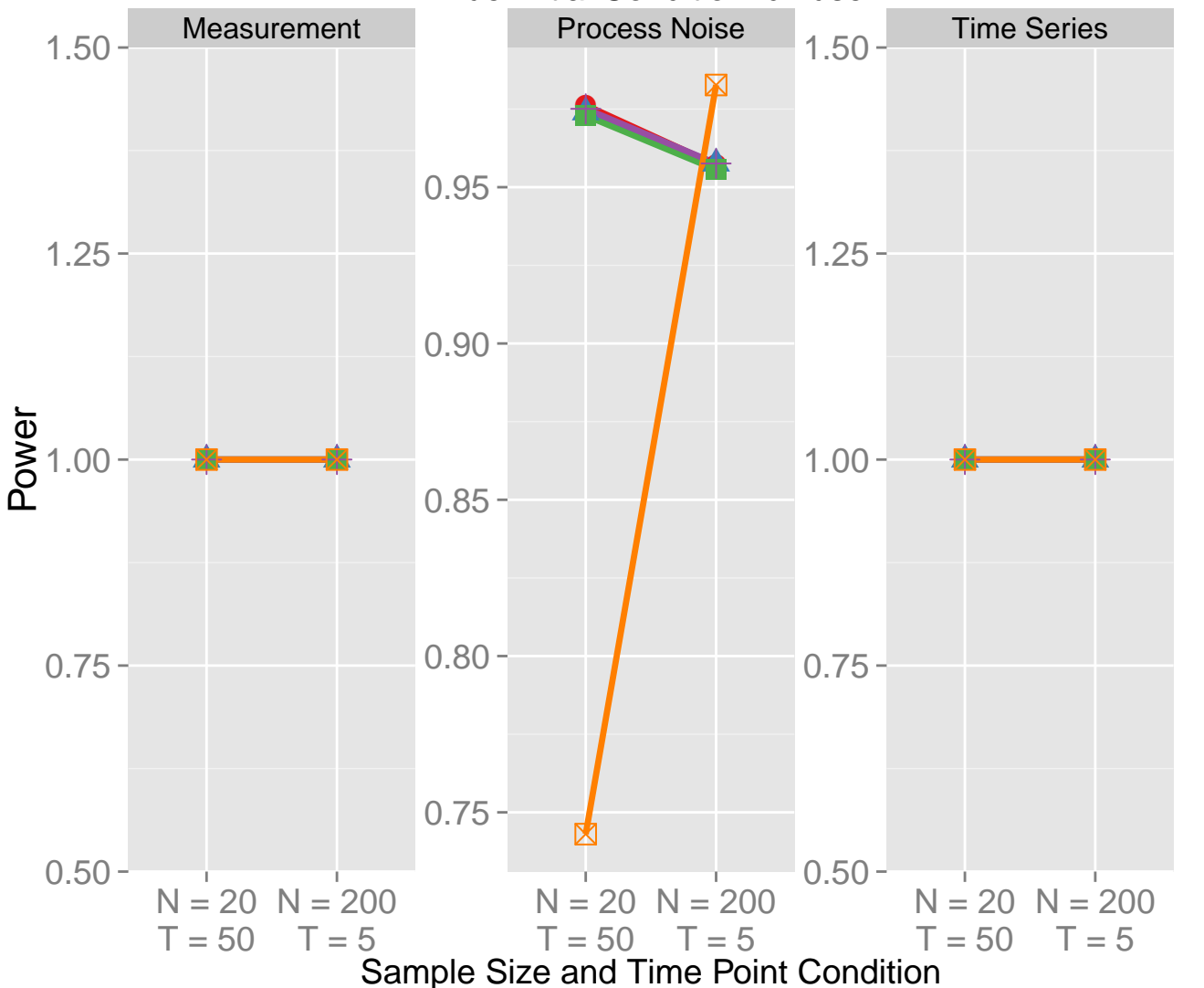
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null



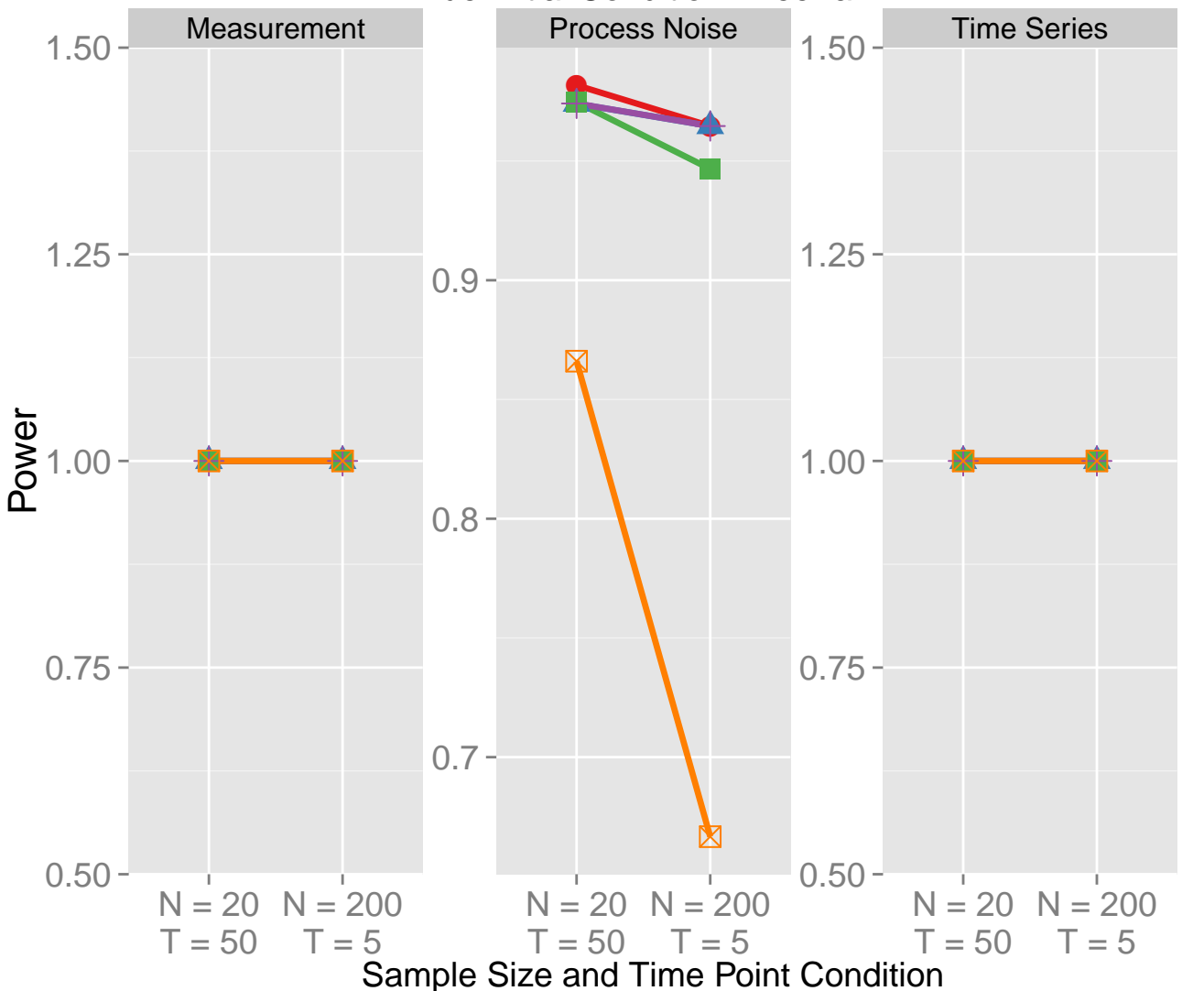
Fitted Initial Condition deJong EKF FreeParm largeK ModelImplier

Non-Stationary Model
True Initial Condition: diffuse



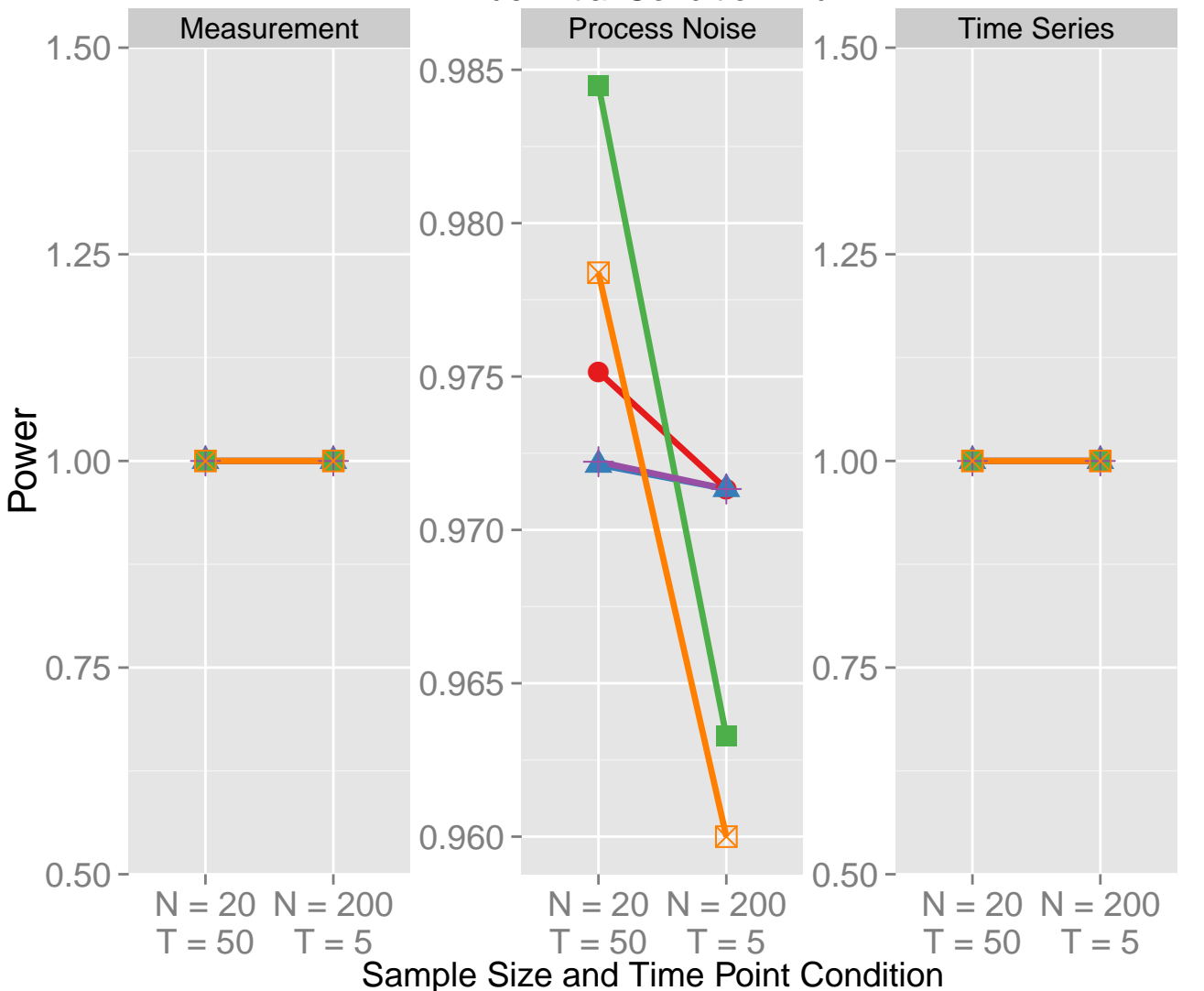
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model True Initial Condition: FreeParm



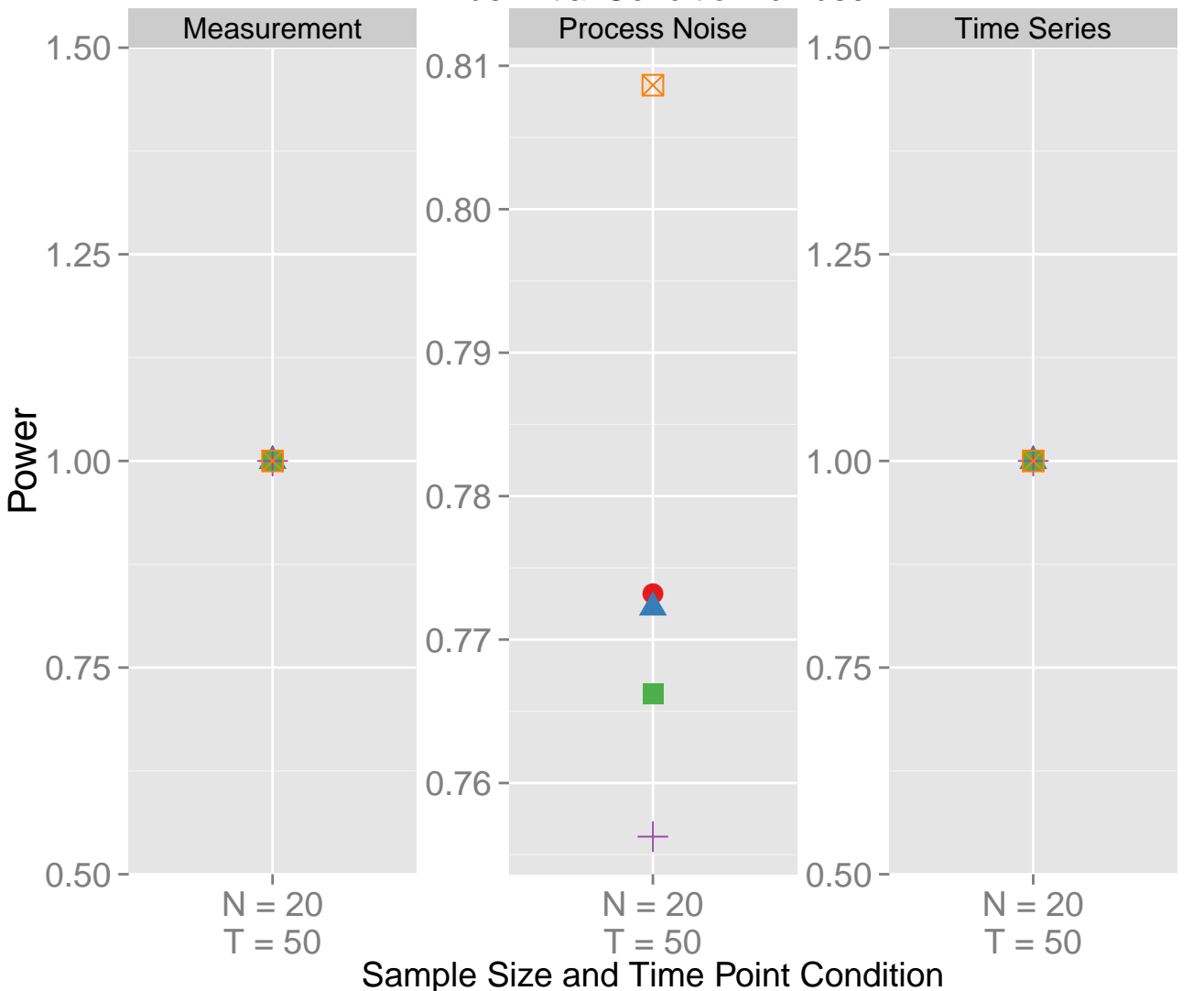
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Model True Initial Condition: Null



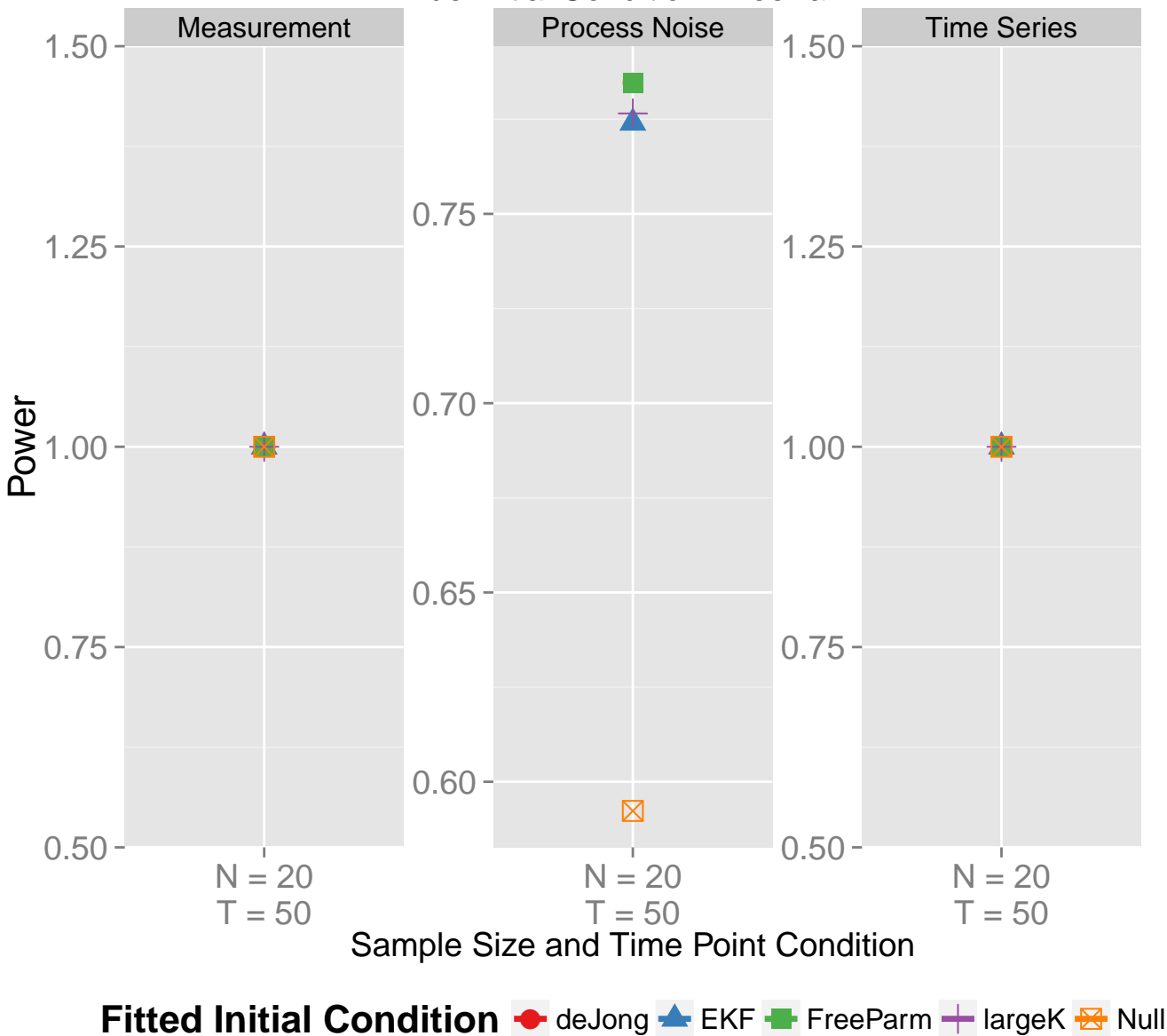
Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Mild Model True Initial Condition: diffuse

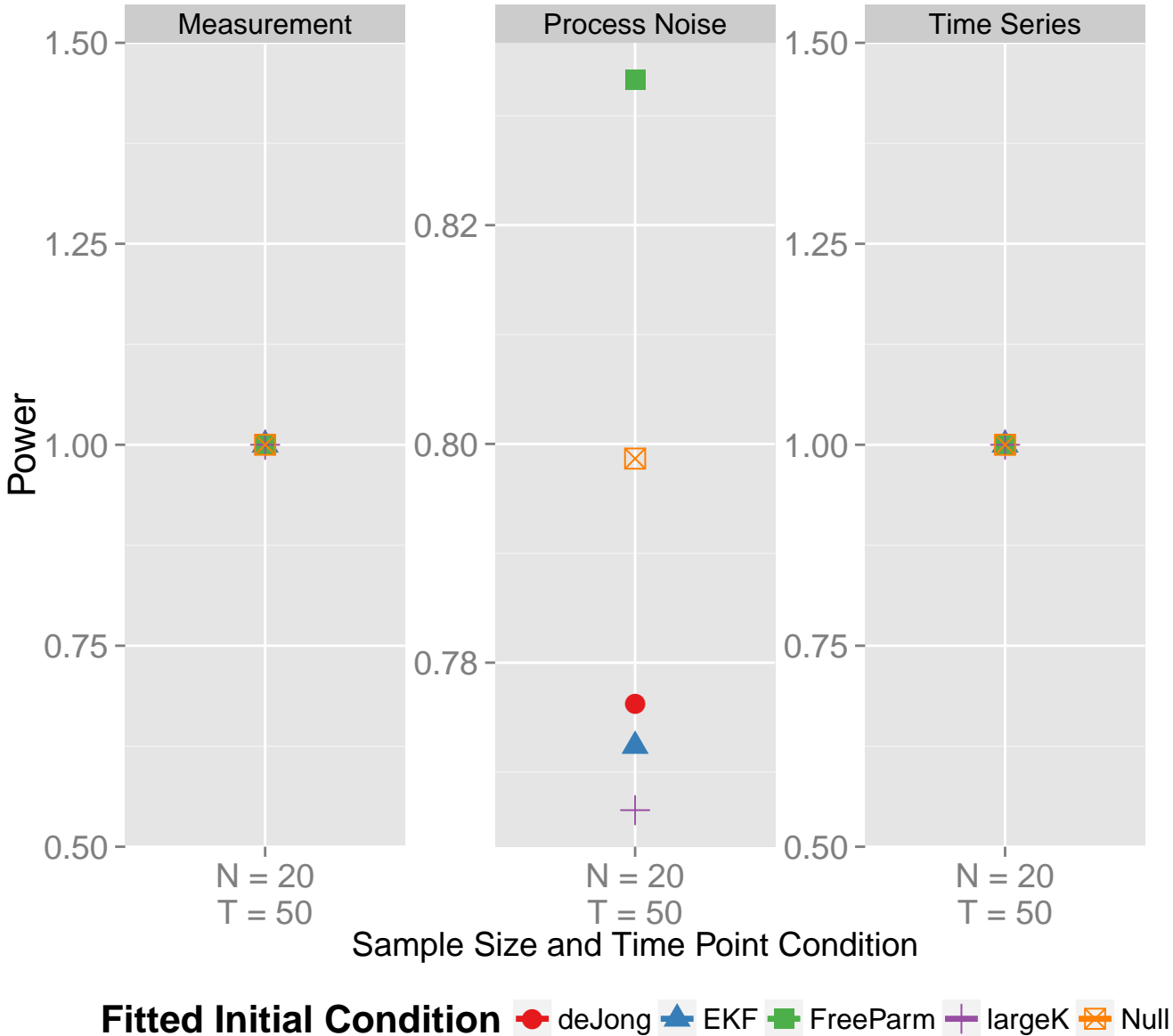


Fitted Initial Condition deJong EKF FreeParm largeK Null

Non-Stationary Mild Model True Initial Condition: FreeParm

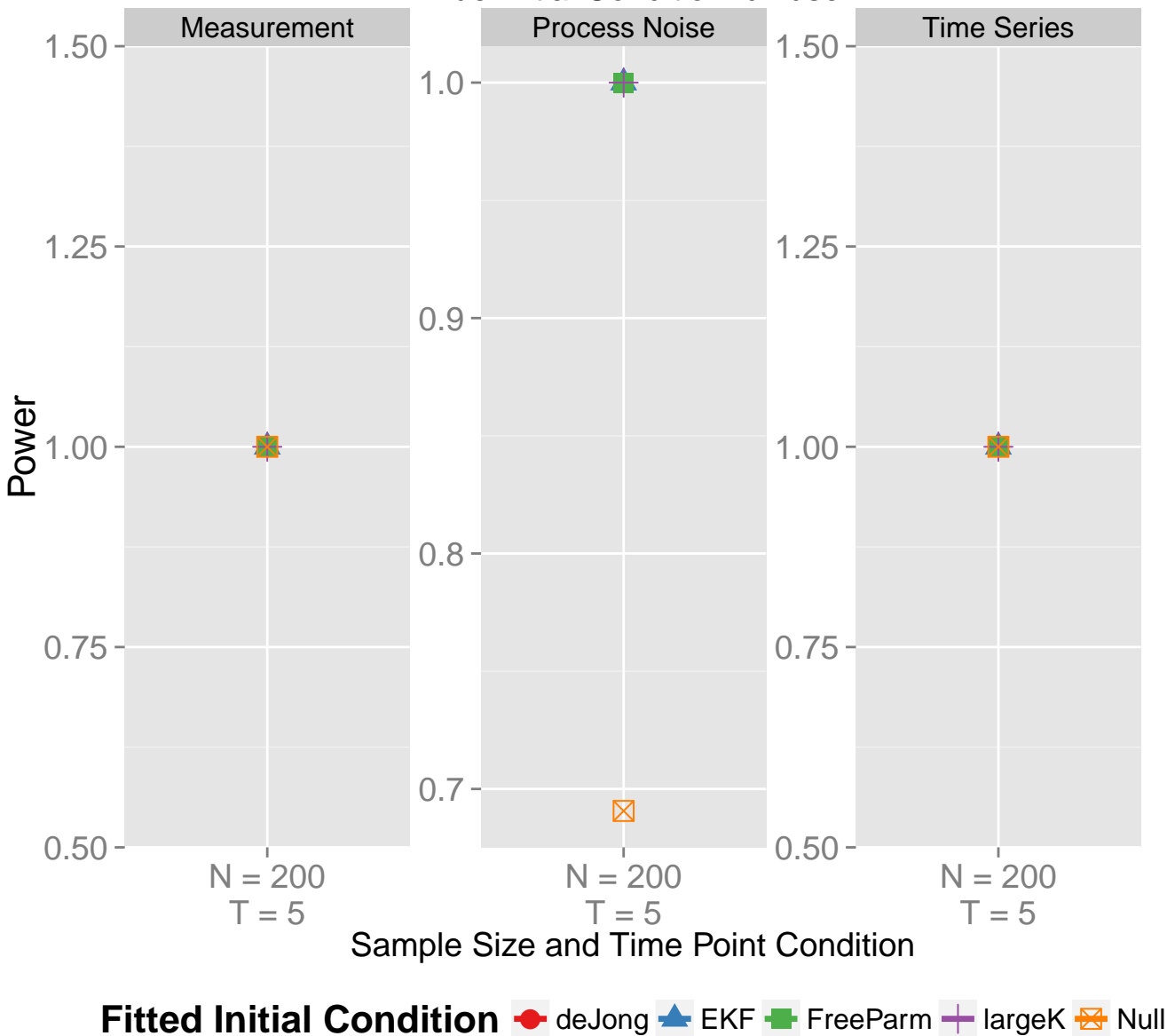


Non-Stationary Mild Model
True Initial Condition: Null

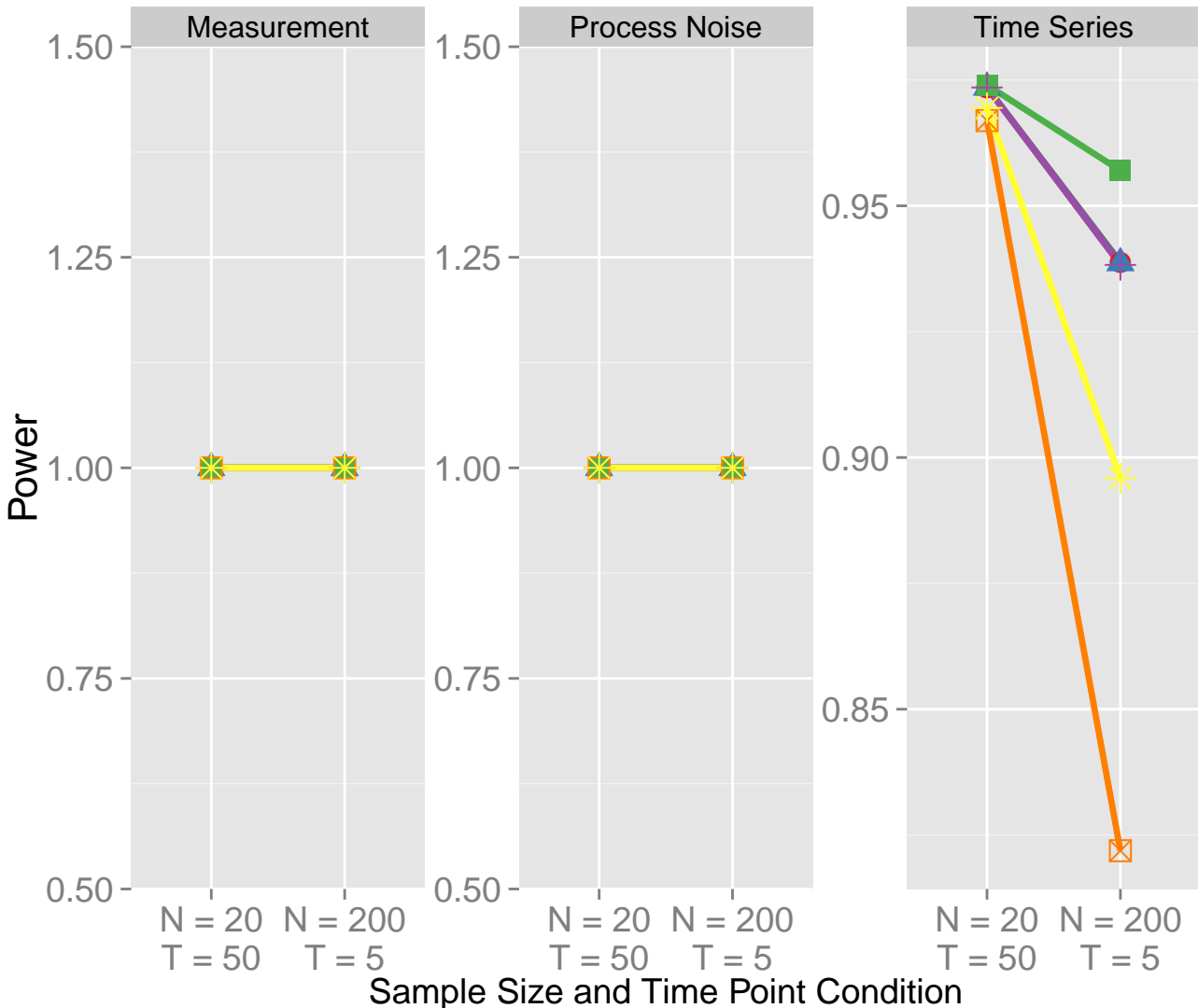


Non-Stationary Moderate Model

True Initial Condition: diffuse



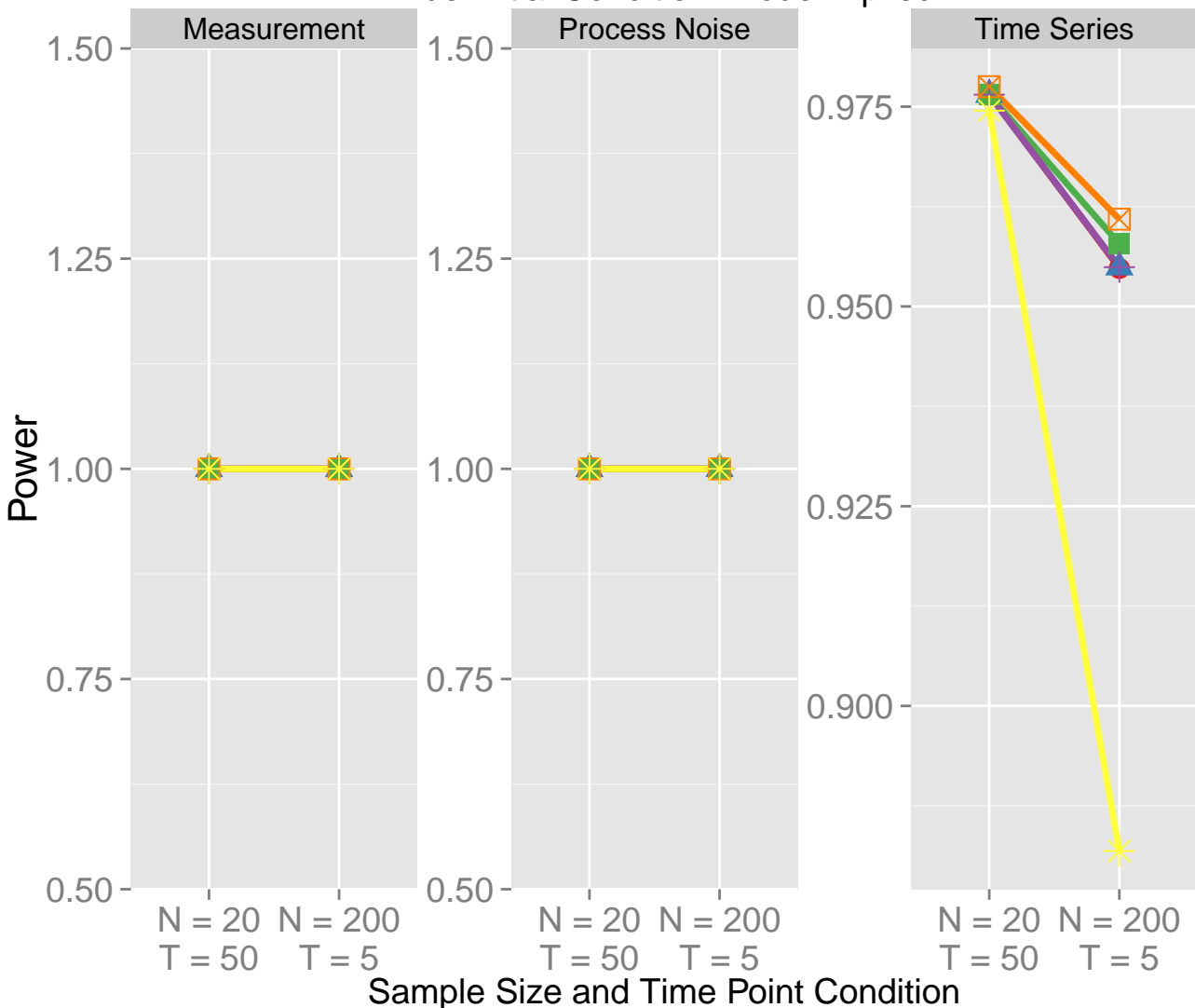
Stationary Model True Initial Condition: FreeParm



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

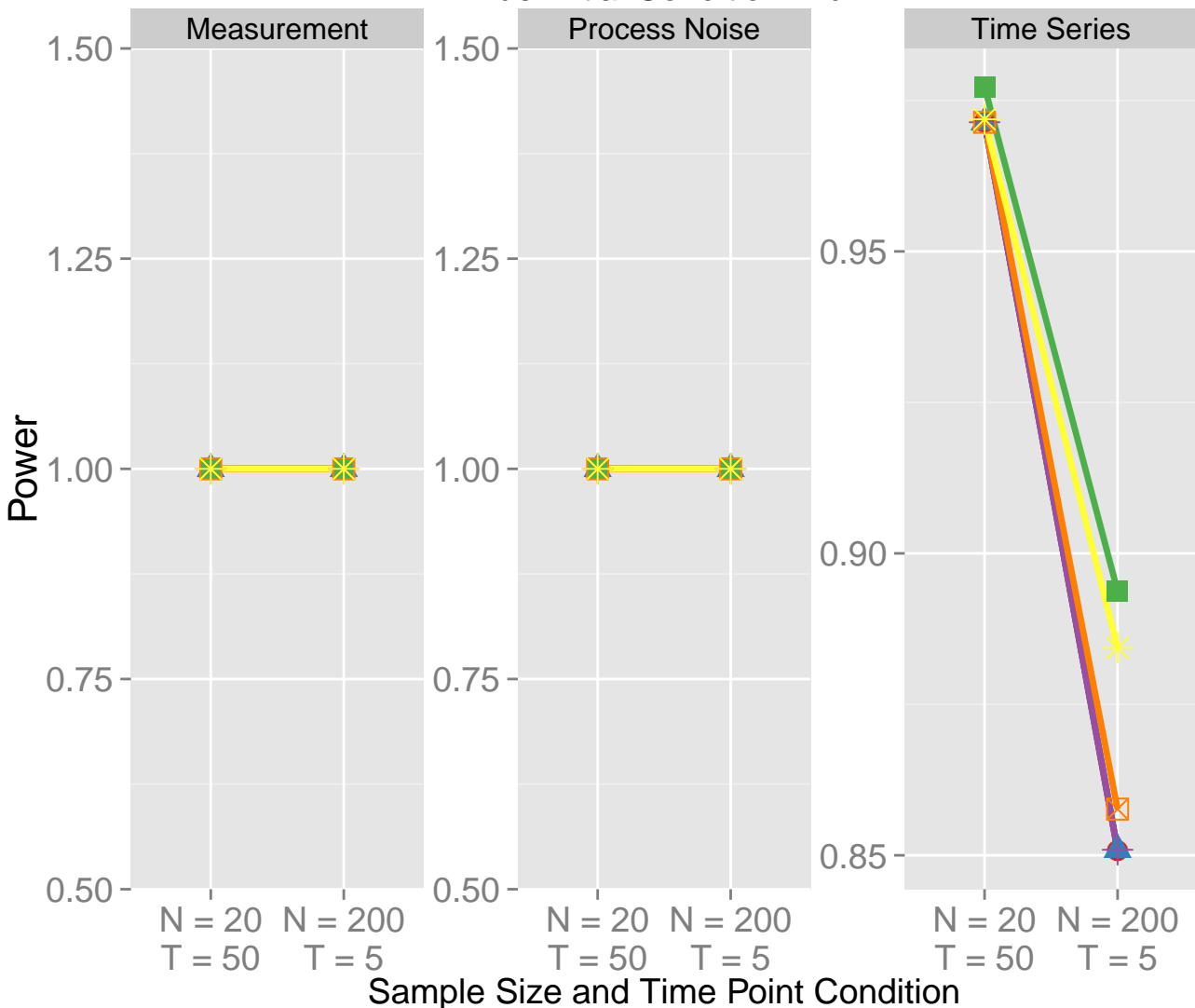
Stationary Model

True Initial Condition: ModelImplied



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied

Stationary Model True Initial Condition: Null



Fitted Initial Condition deJong EKF FreeParm largeK ModelImplied