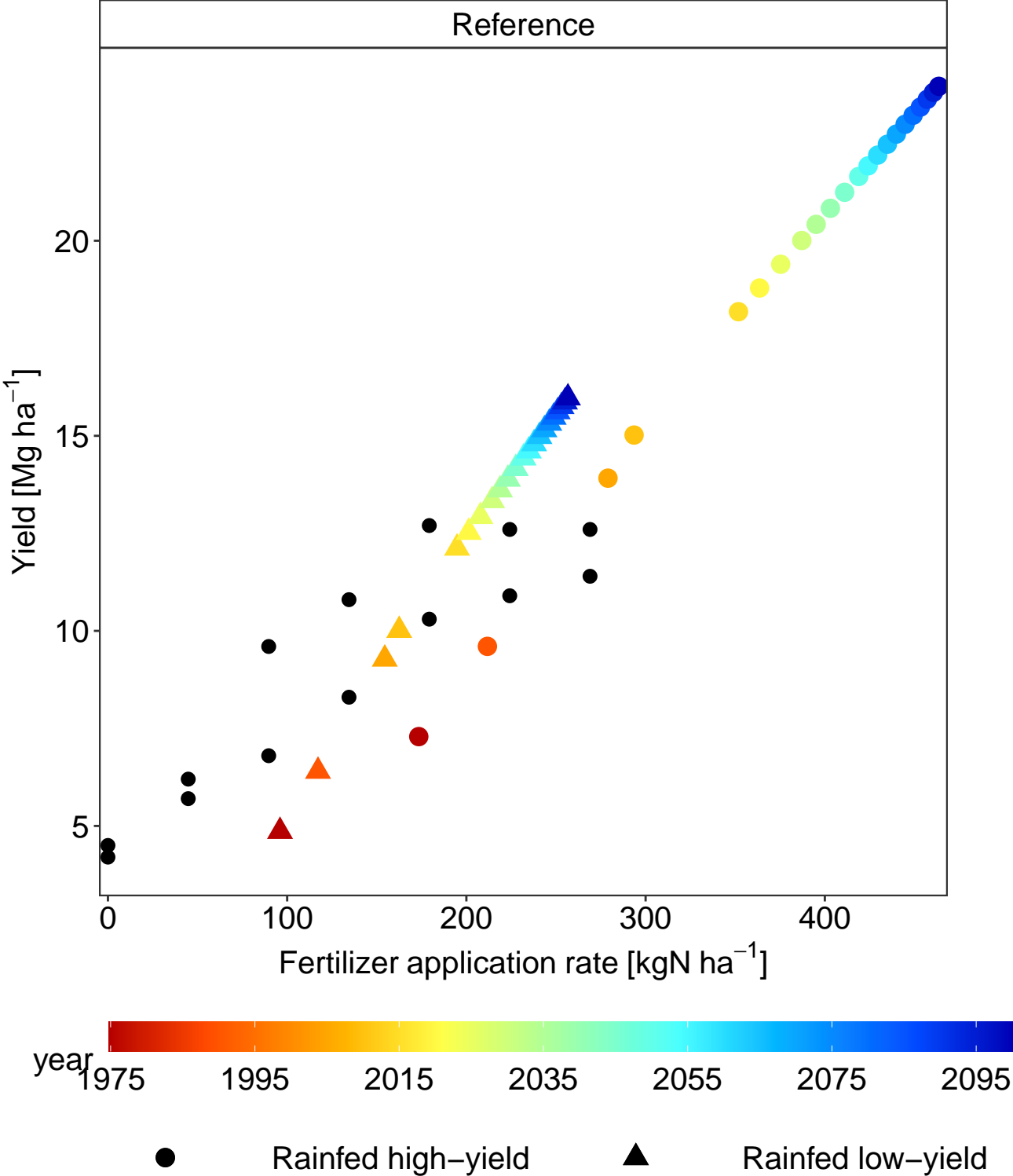
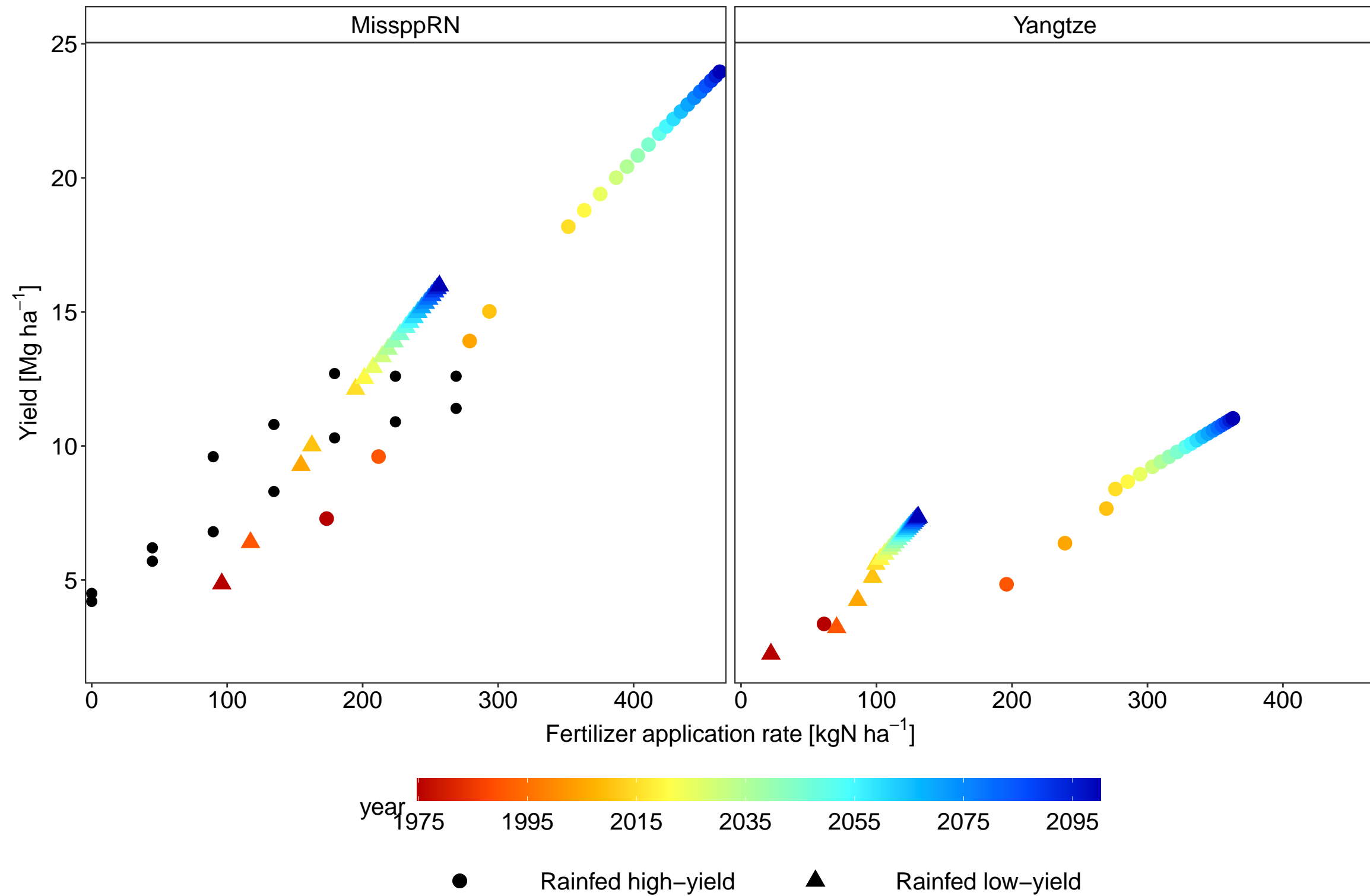


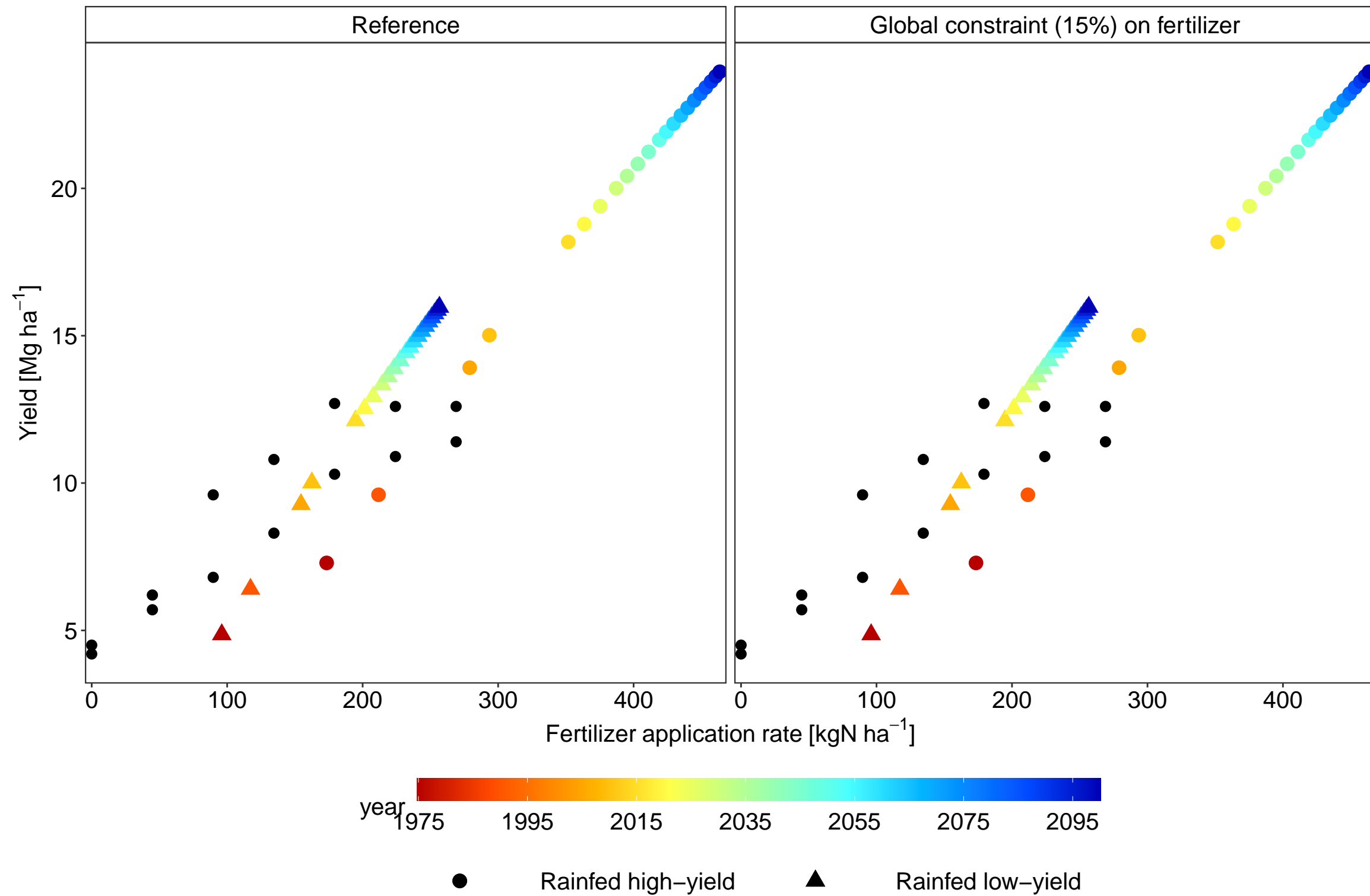
Yield vs. nitrogen fertilizer application rate  
Region – USA; Sector – Corn; Subregion – MissppRN



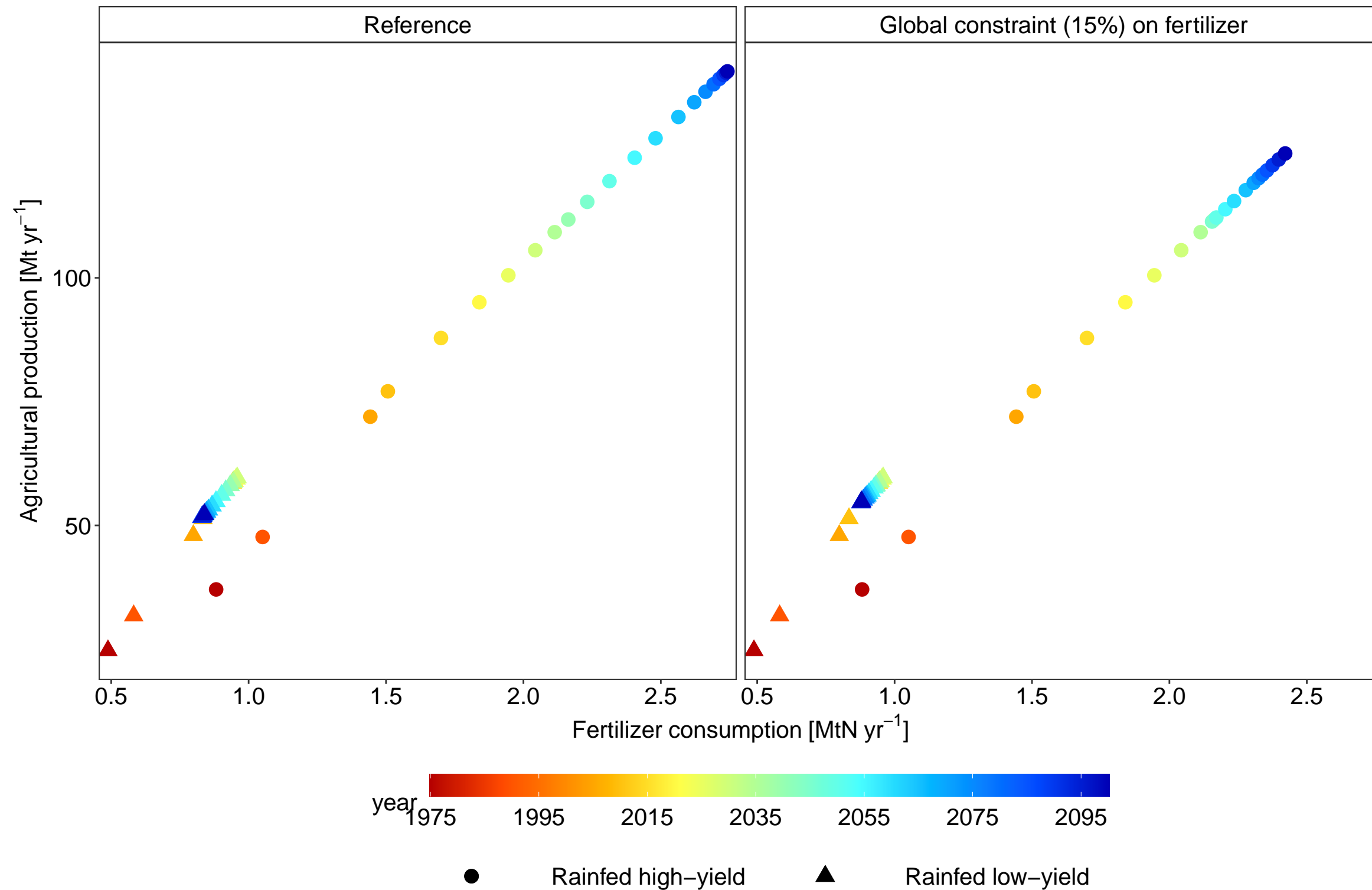
Yield vs. nitrogen fertilizer application rate  
Region – USA, China; Sector – Corn; Subregion – MissppRN, Yangtze



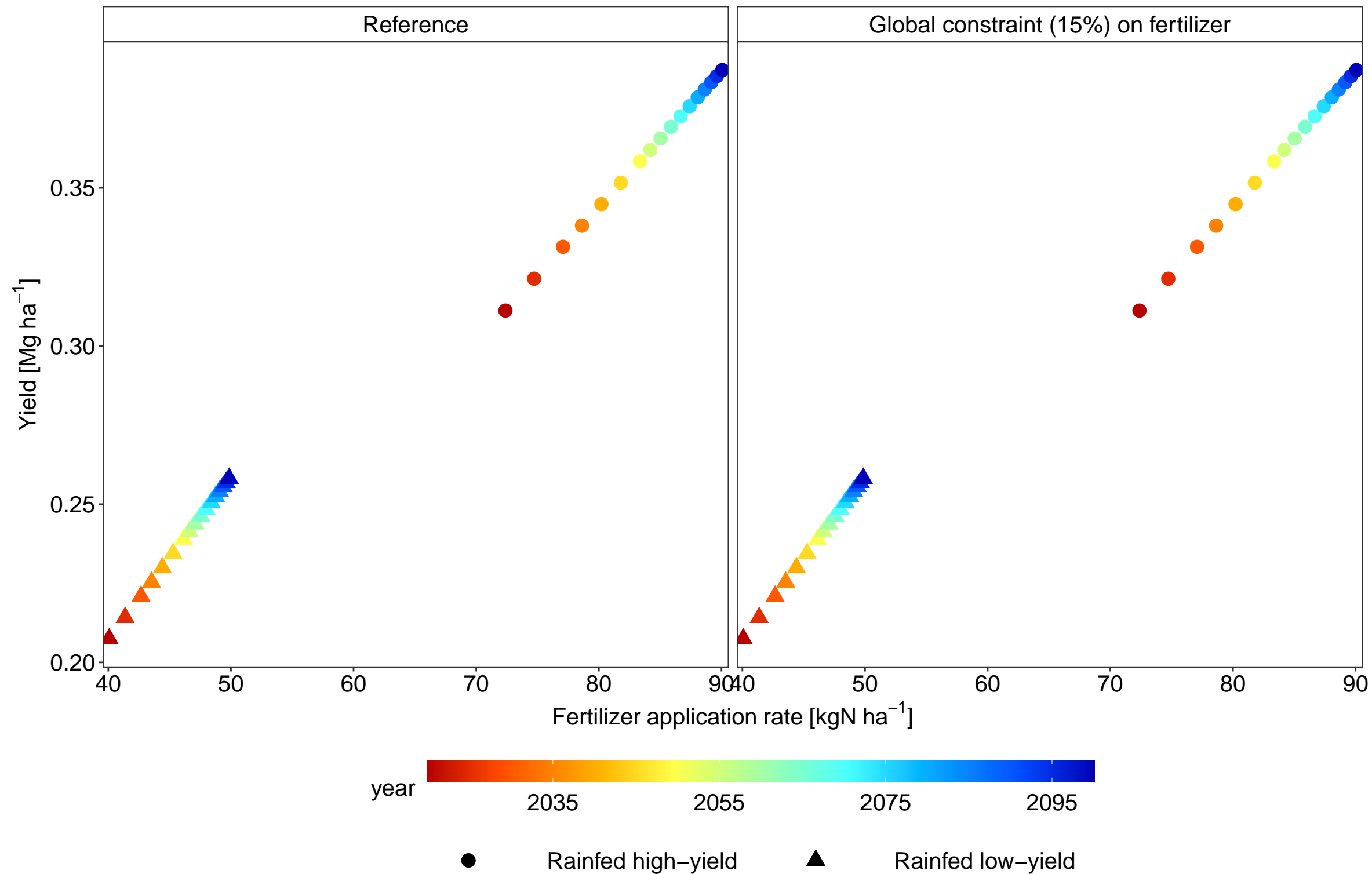
Yield vs. nitrogen fertilizer application rate  
Region – USA; Sector – Corn; Subregion – MissppRN



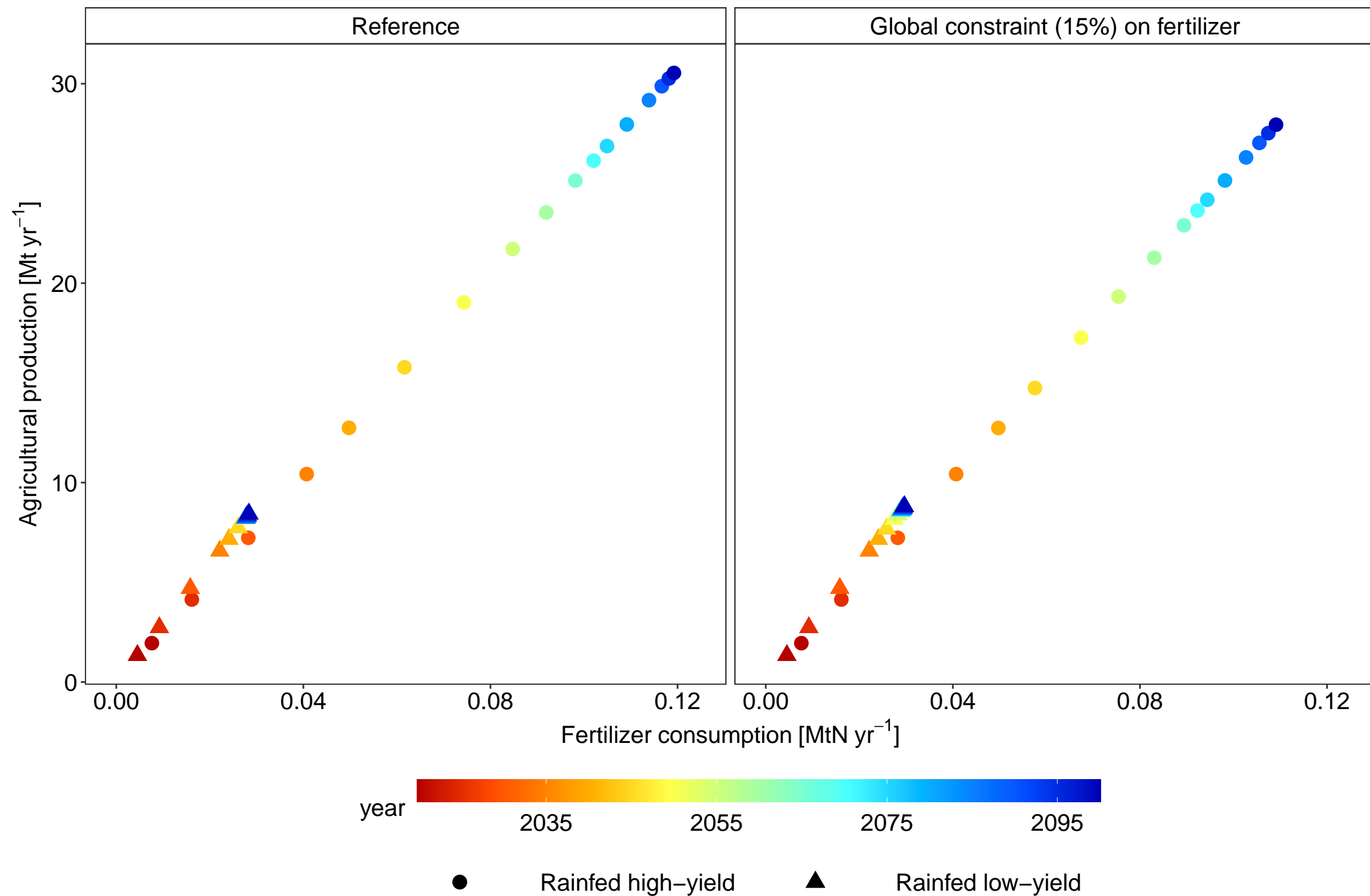
Agricultural production vs. N fertilizer consumption  
Region – USA; Sector – Corn; Subregion – MissppRN



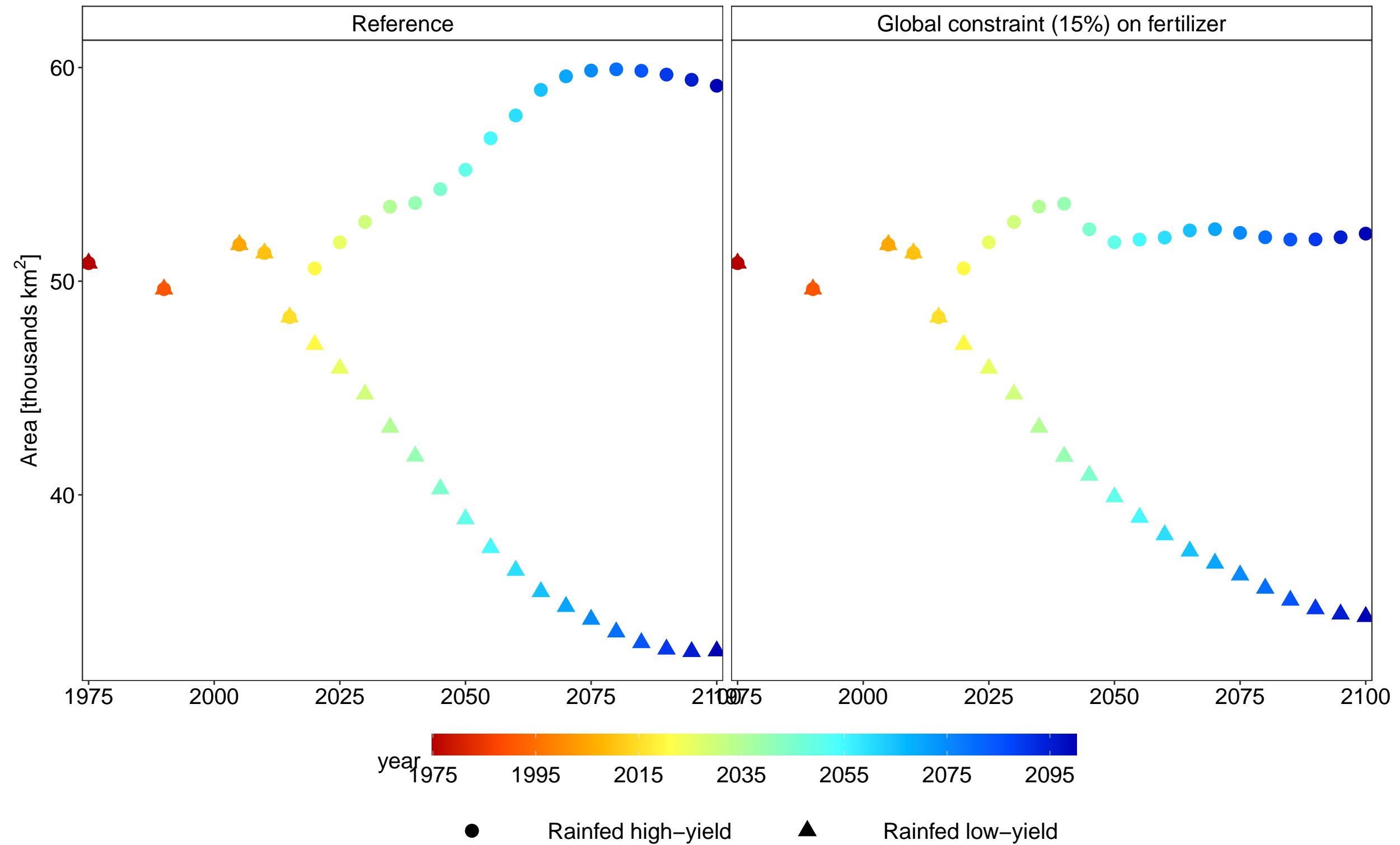
Yield vs. nitrogen fertilizer application rate  
Region – USA; Sector – biomassGrass; Subregion – MissppRN



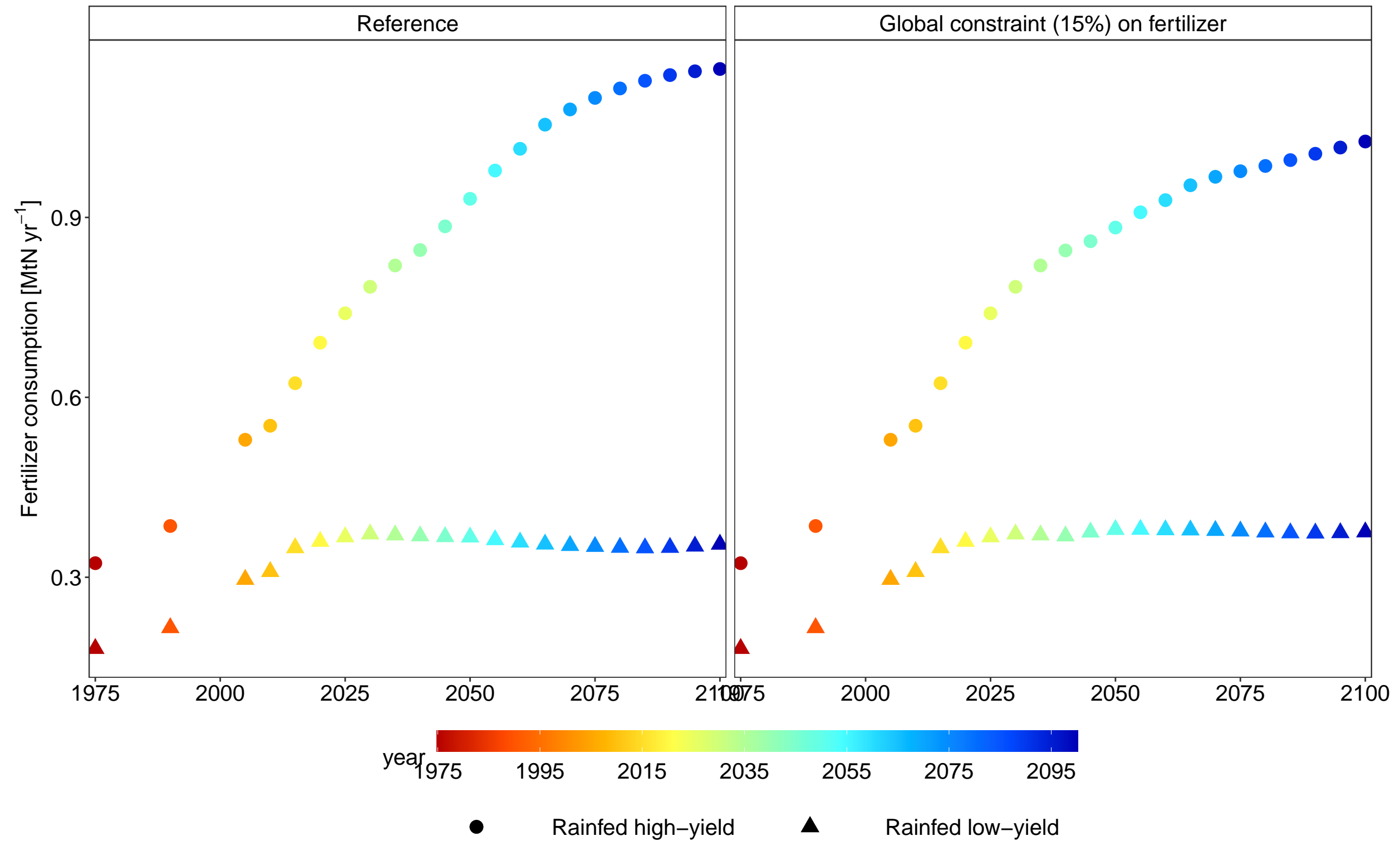
Agricultural production vs. N fertilizer consumption  
Region – USA; Sector – biomassGrass; Subregion – ArkWhtRedR



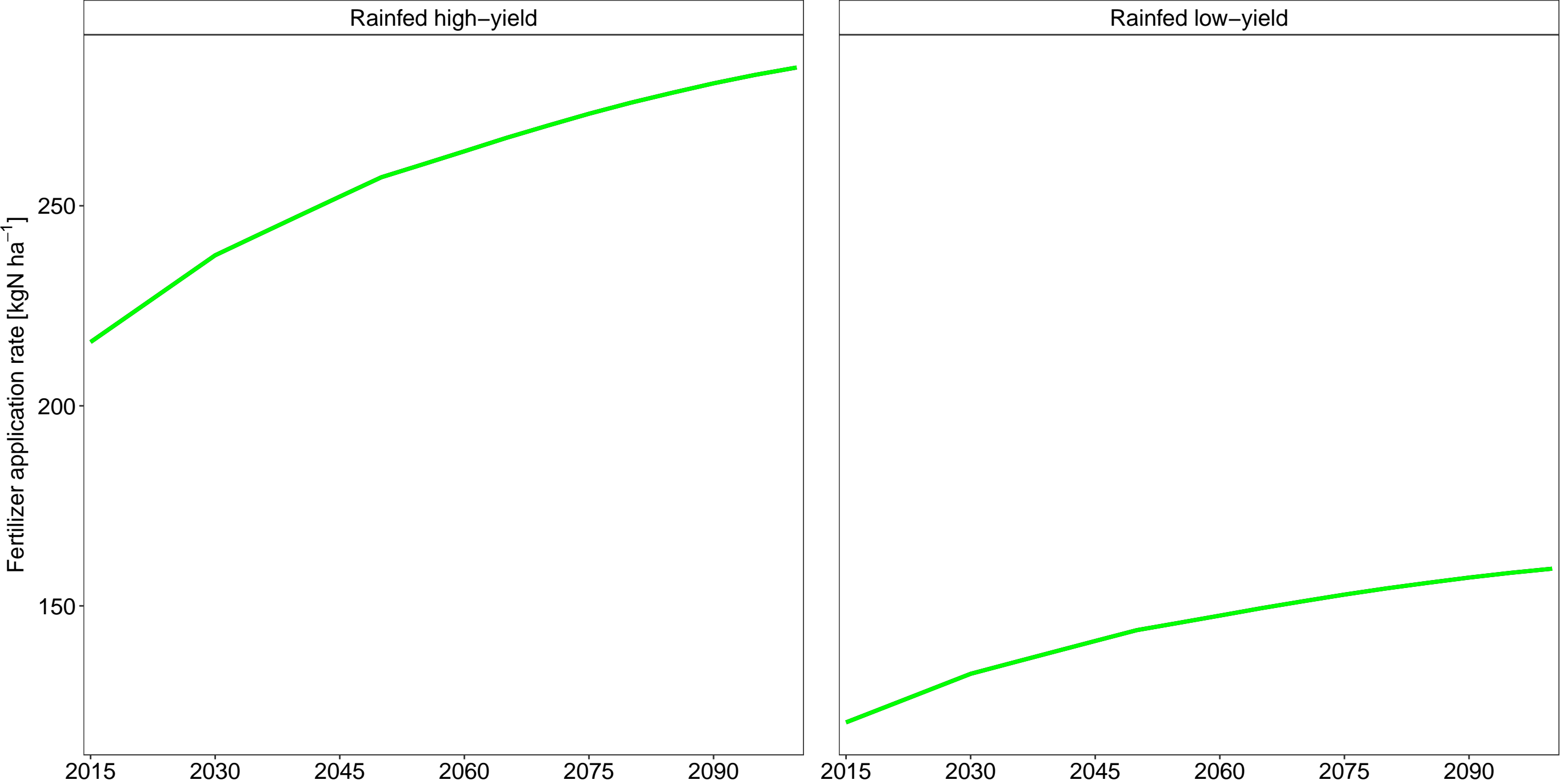
Timeseries of area  
Region – USA; Sector – Corn; Subregion – MissppRN



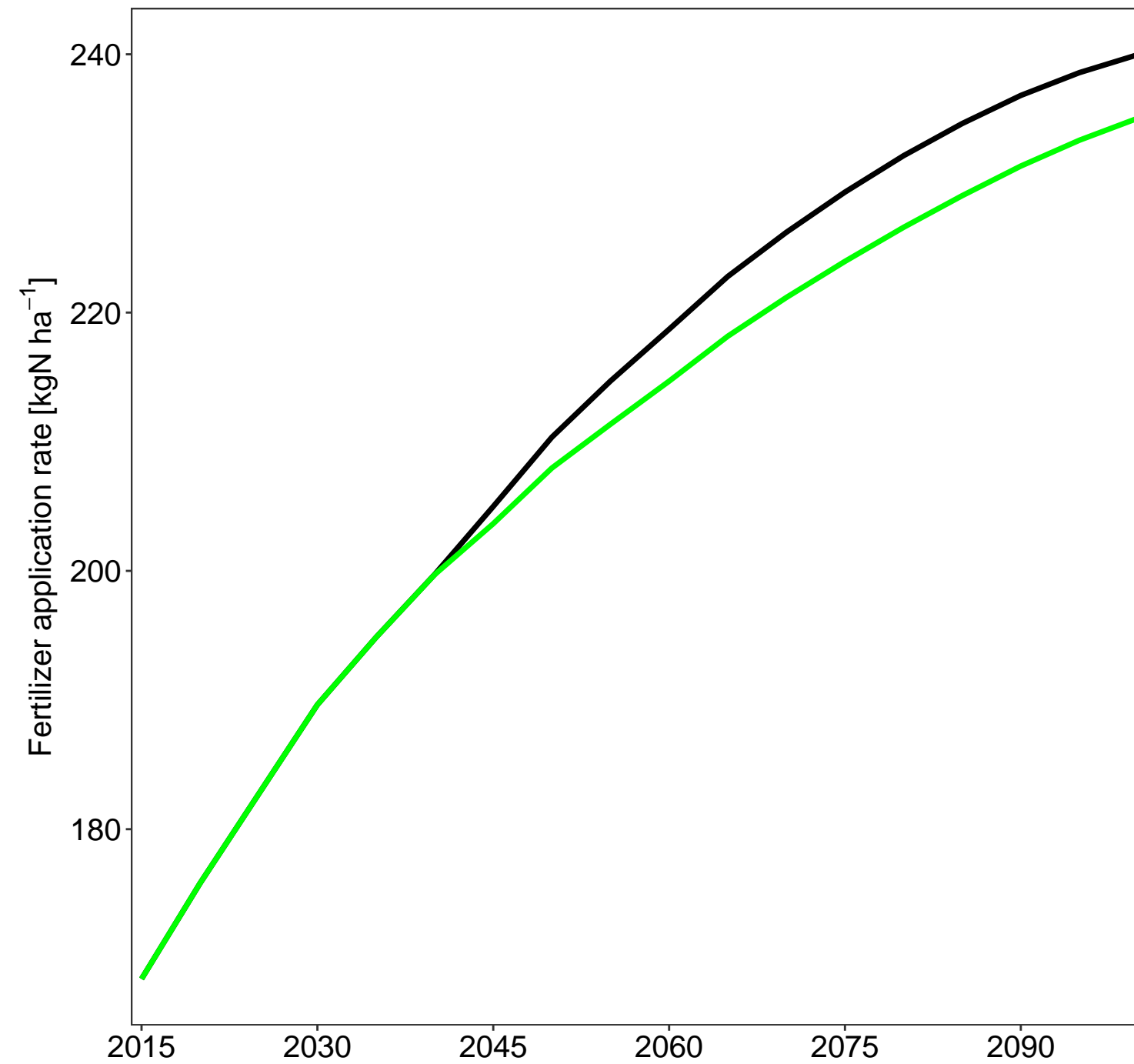
Timeseries of fertilizer consumption  
Region – USA; Sector – Corn; Subregion – MissouriR







Timeseries of fertilizer application rate  
Region – USA; Sector – Corn; Subregion – MissouriR



Rainfed high-yield Rainfed low-yield Corn FodderGrass SugarCrop Rice Wheat Maize Miscanthus Africa\_Eastern Africa

Timeseries of fertilizer consumption  
Region – India; Sector – Rice; Subregion – KrishnaR

