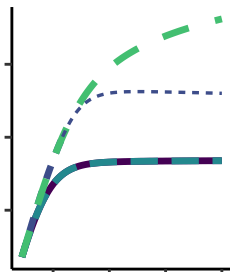
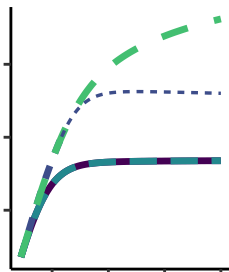
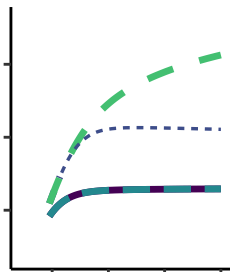
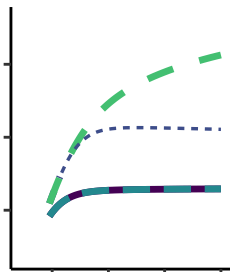
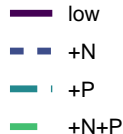
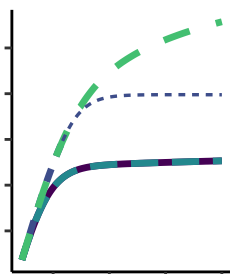
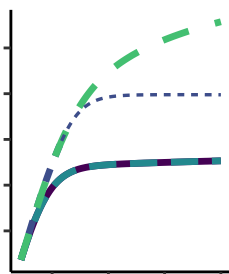
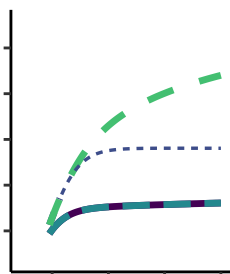
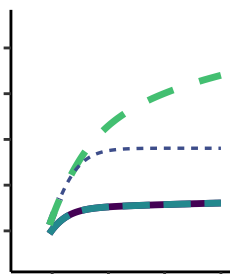


(A) Invader**(B) Invader alone****(C) Resident****(D) Resident alone** $\text{Log}_{10} \text{BYDV} - \text{PAV} (\text{plant}^{-1})$ 

Nutrient supply

 $\text{Log}_{10} \text{CYDV} - \text{RPV} (\text{plant}^{-1})$ 

Limiting nutrient



Time (days)