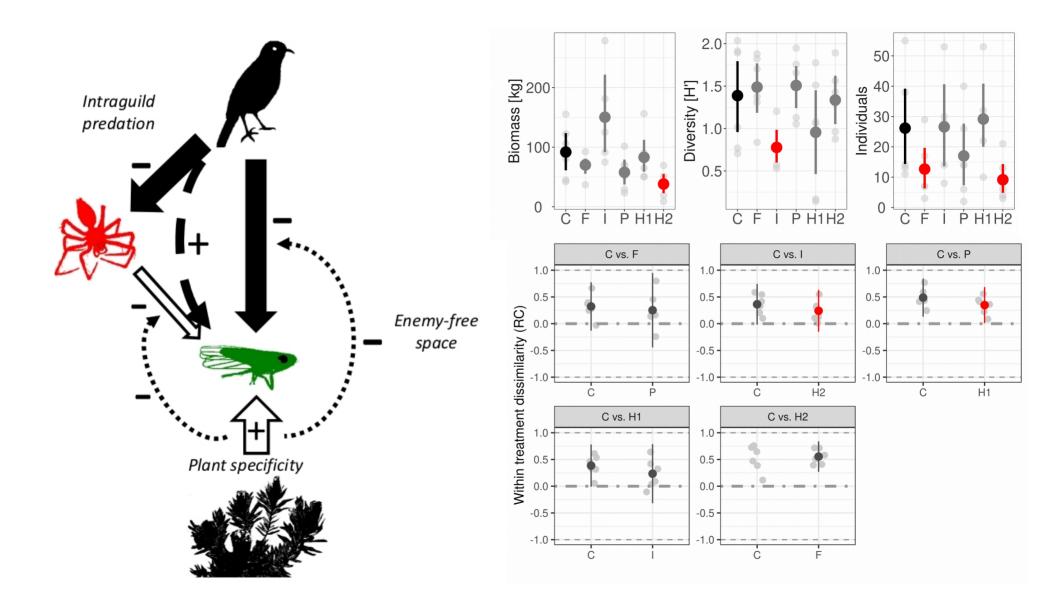
Limited effect of predators and generalist herbivores on plant-herbivore interaction networks in early successional vegetation in tropical rain-forest.



1. Control

2. Insecticide

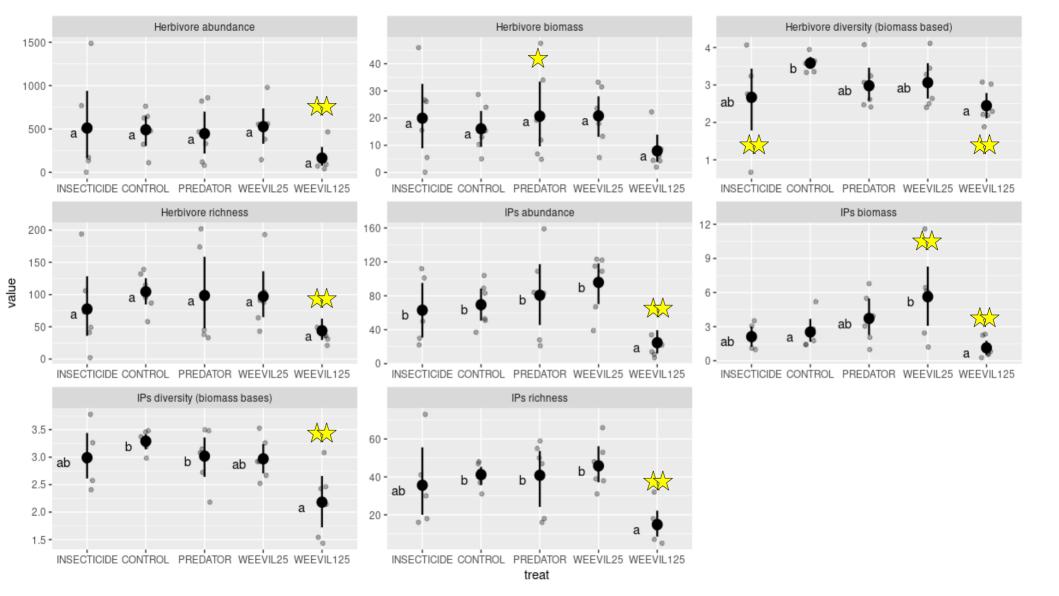
3. Predator

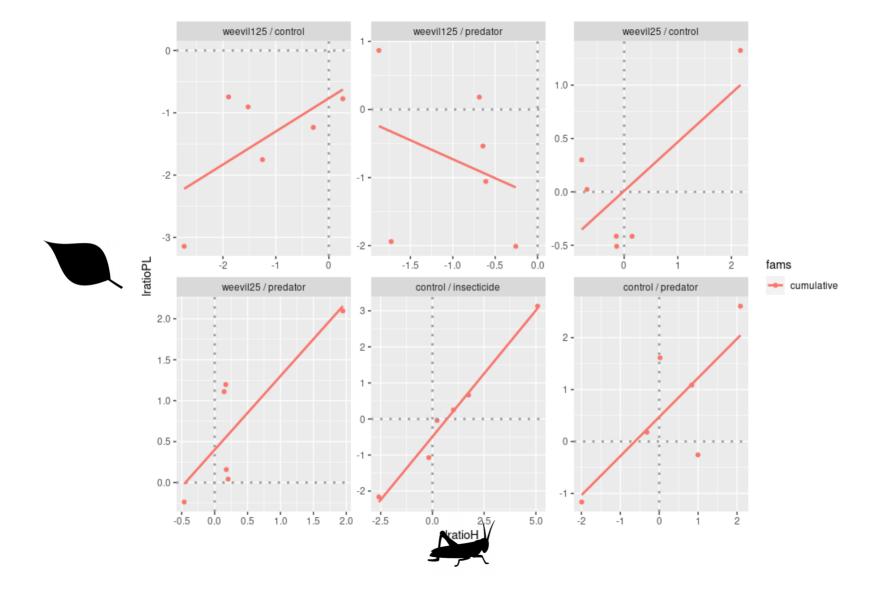
4. Weevil25

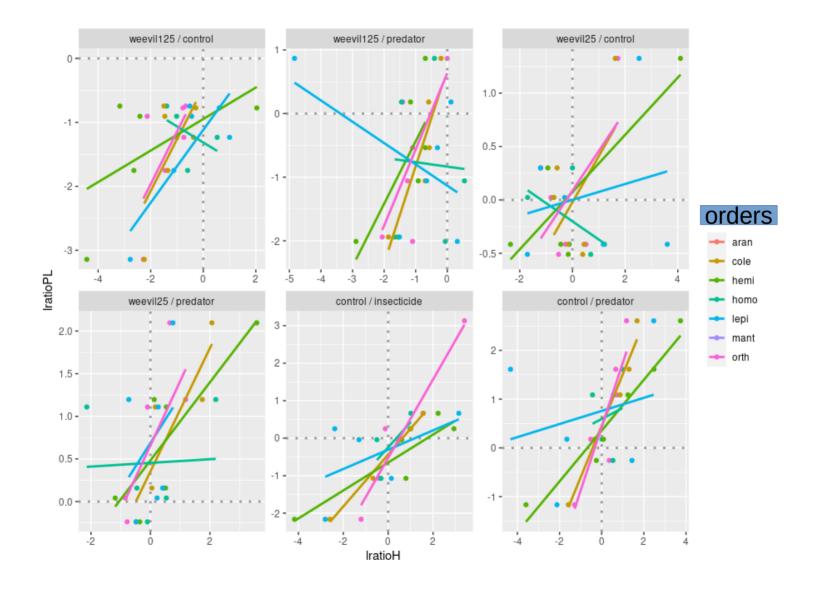
5. Weevil125

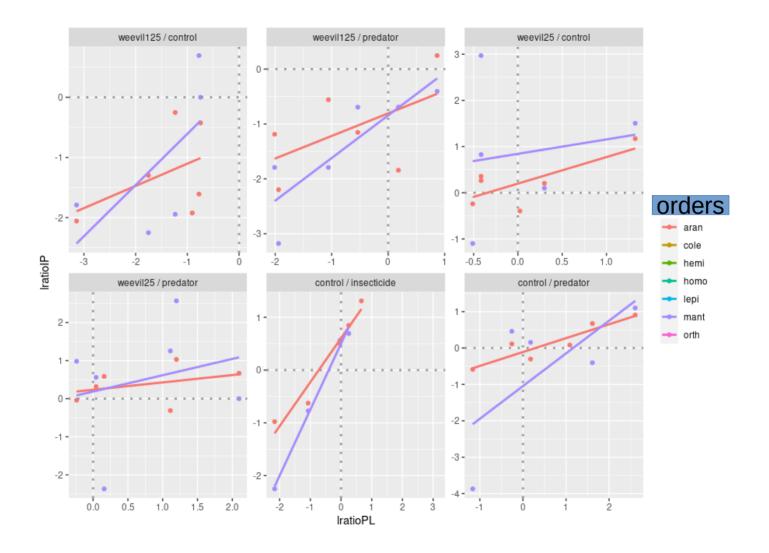


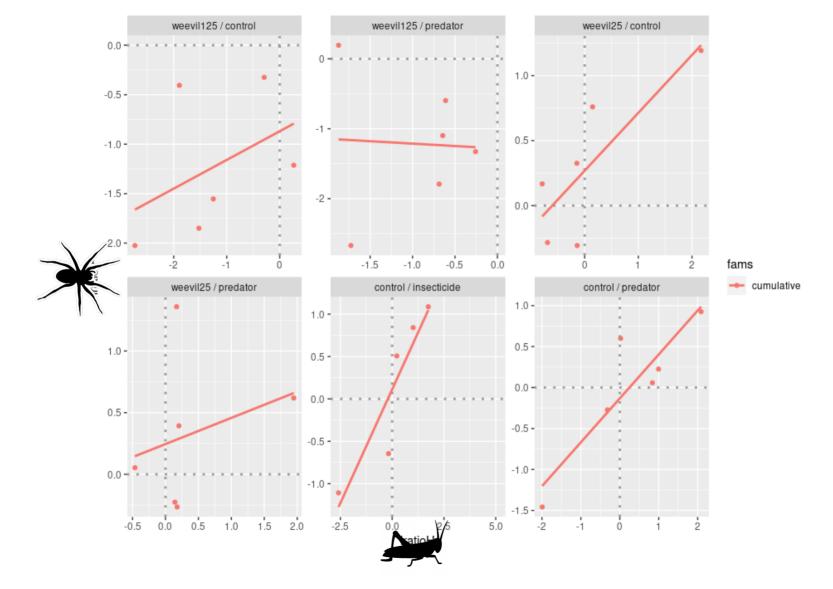


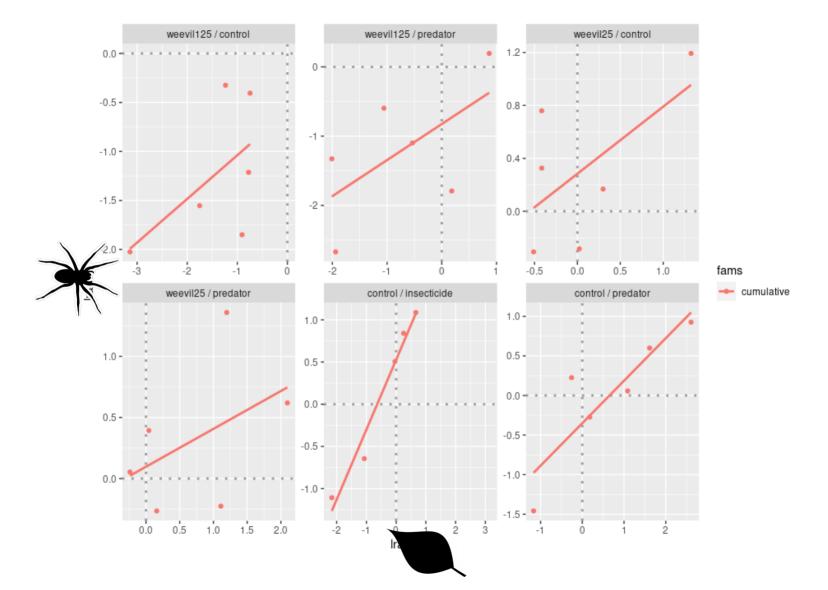




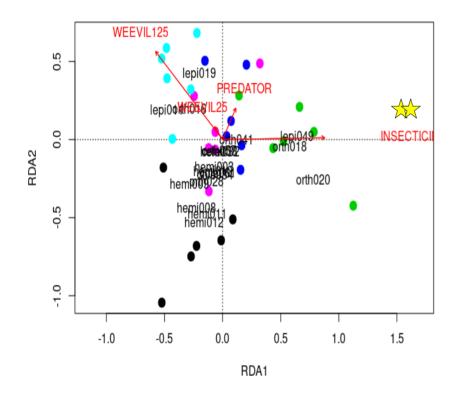




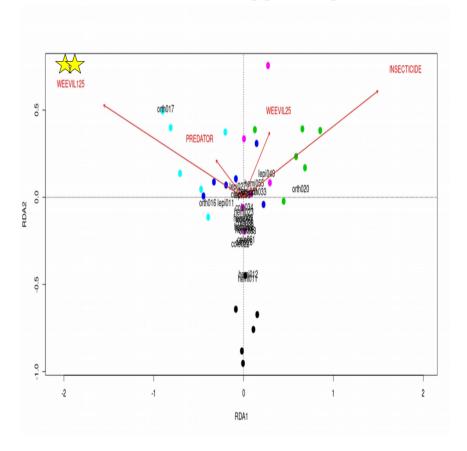




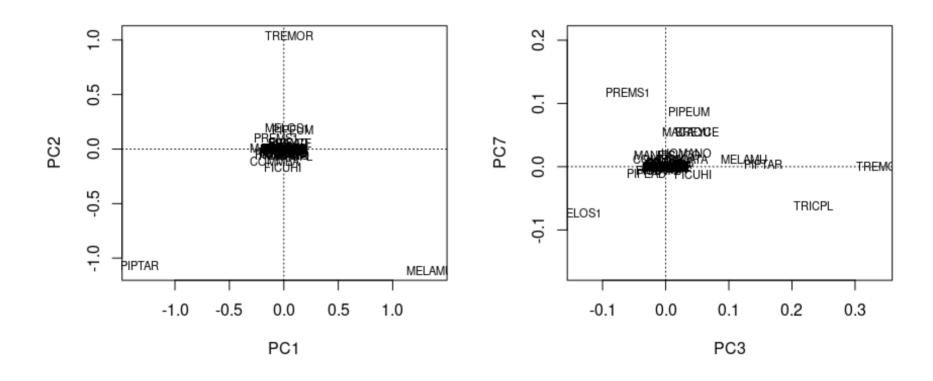
## Abundance: affected by insecticide



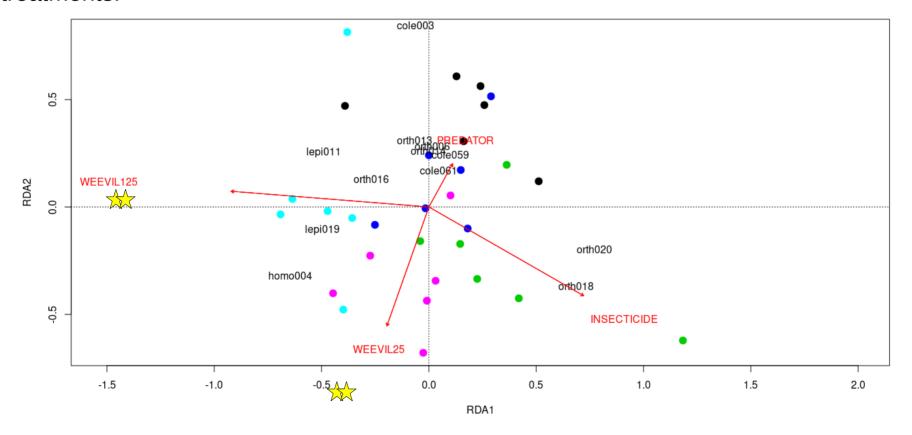
## Biomass: affected by weevil125



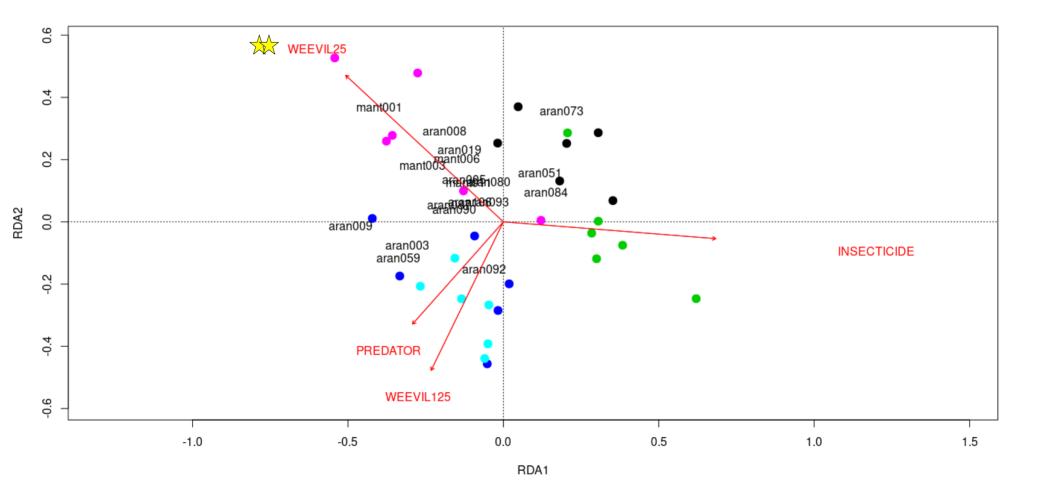
Plant community composition variability axes, significantly affecting herbivore community.

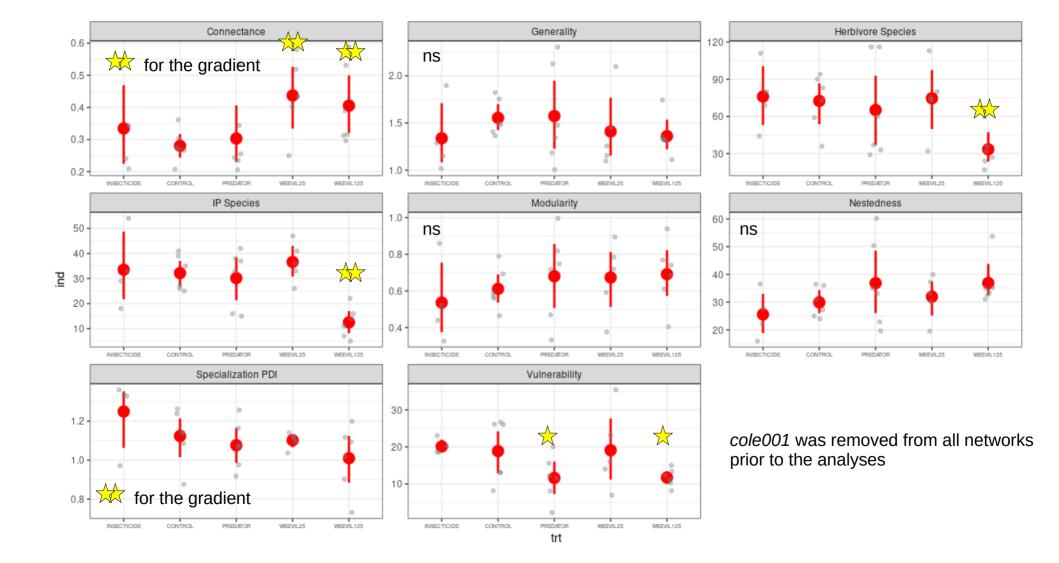


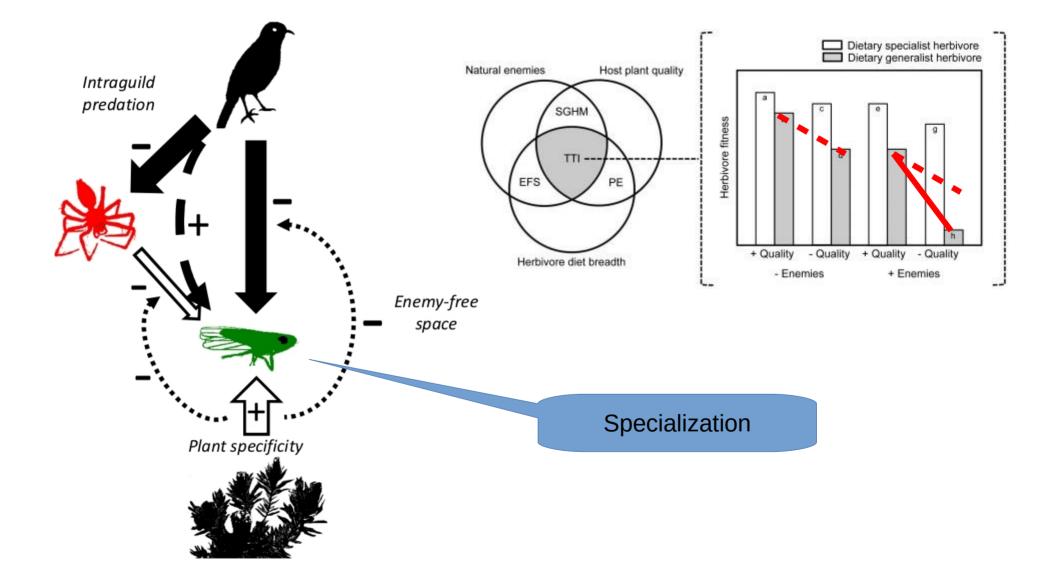
Herbivores: variability caused by plant community composition, IPs, and block was removed. For herbivores, this resulted in significance of both herbivore addition treatments.



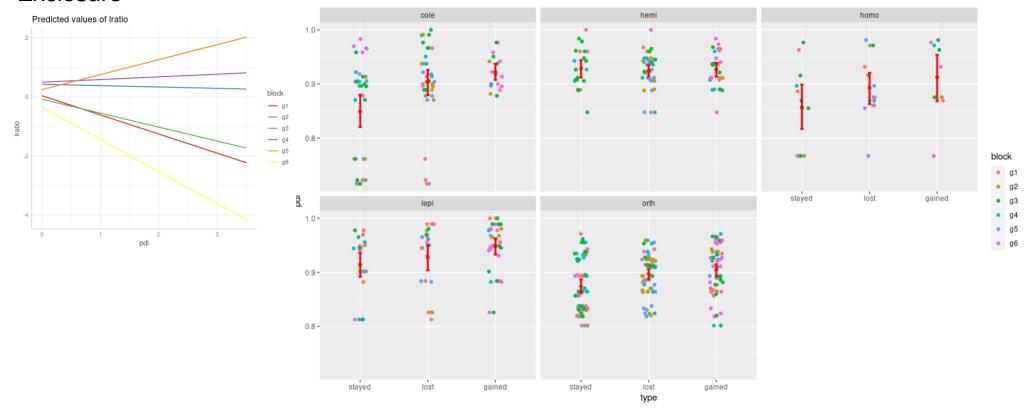
Intermediate predators: variability caused by plant community composition, and block was removed. This resulted in significance of lower herbivore addition treatment.







## Exclosure



## w125/control

