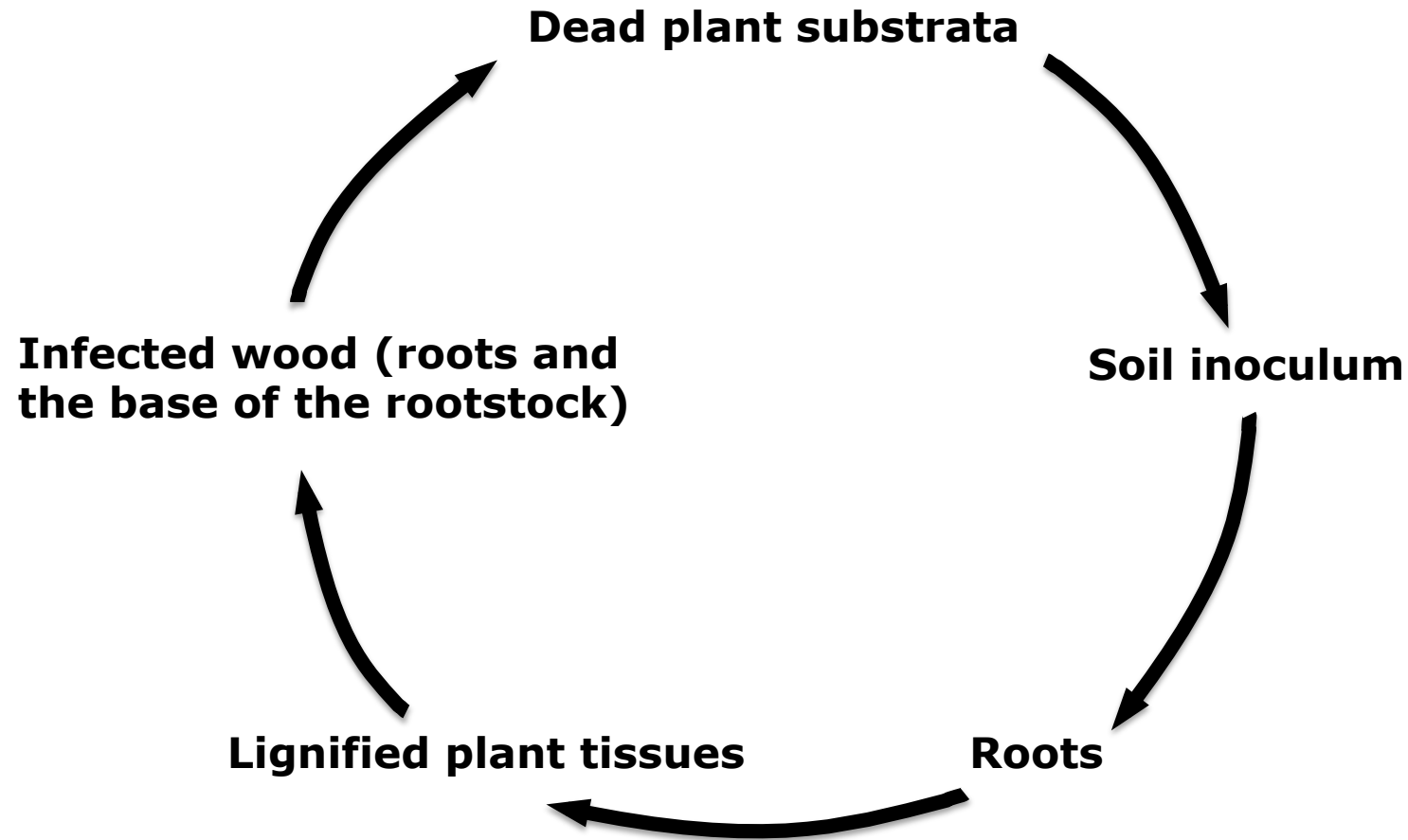
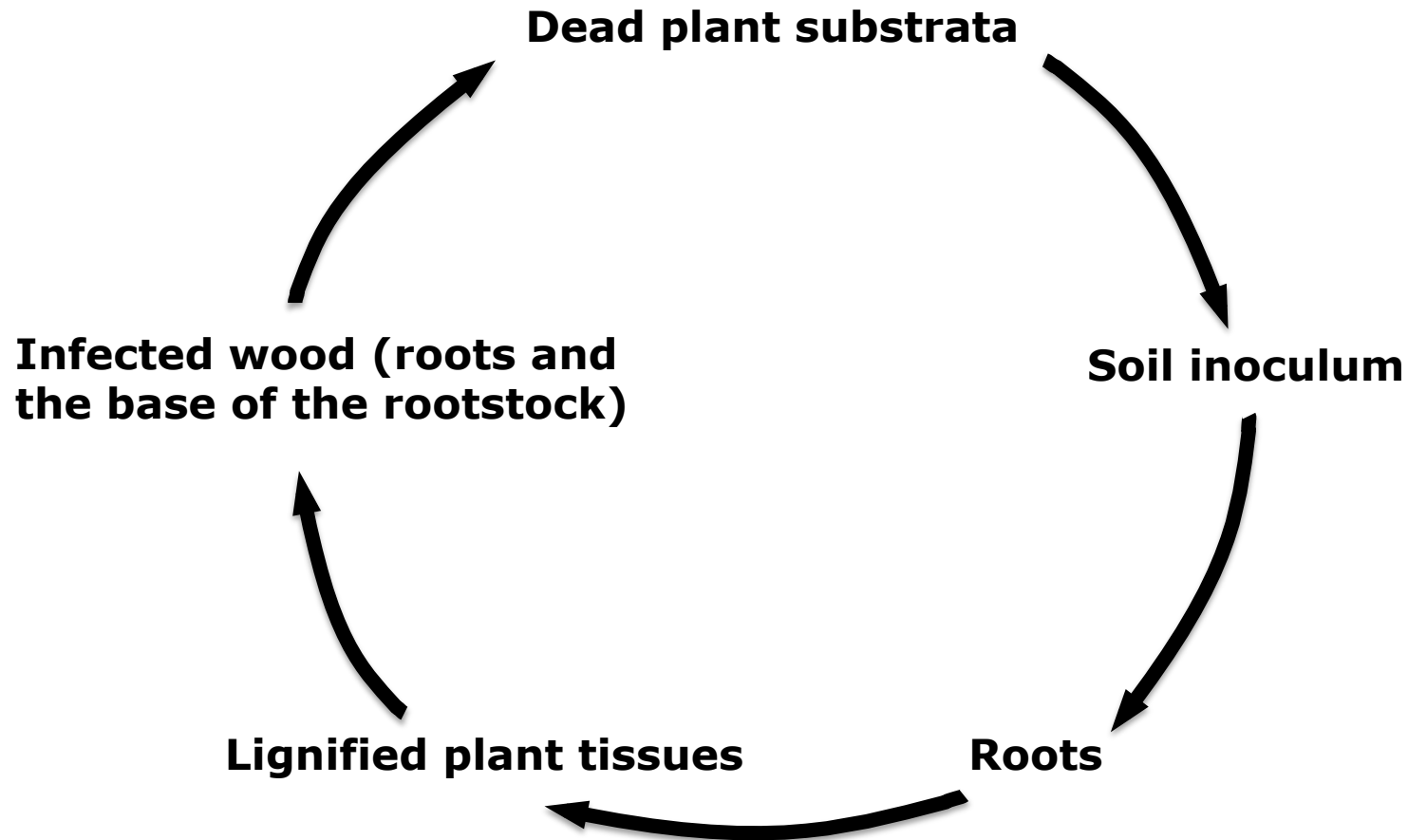


BLACK FOOT DISEASE CYCLE: *Neonectria*, *Dactylonectria*, *Cylindrodendrum*, *Ilyonectria*, *Campylocarpon*, *Cylindrocladiella*.

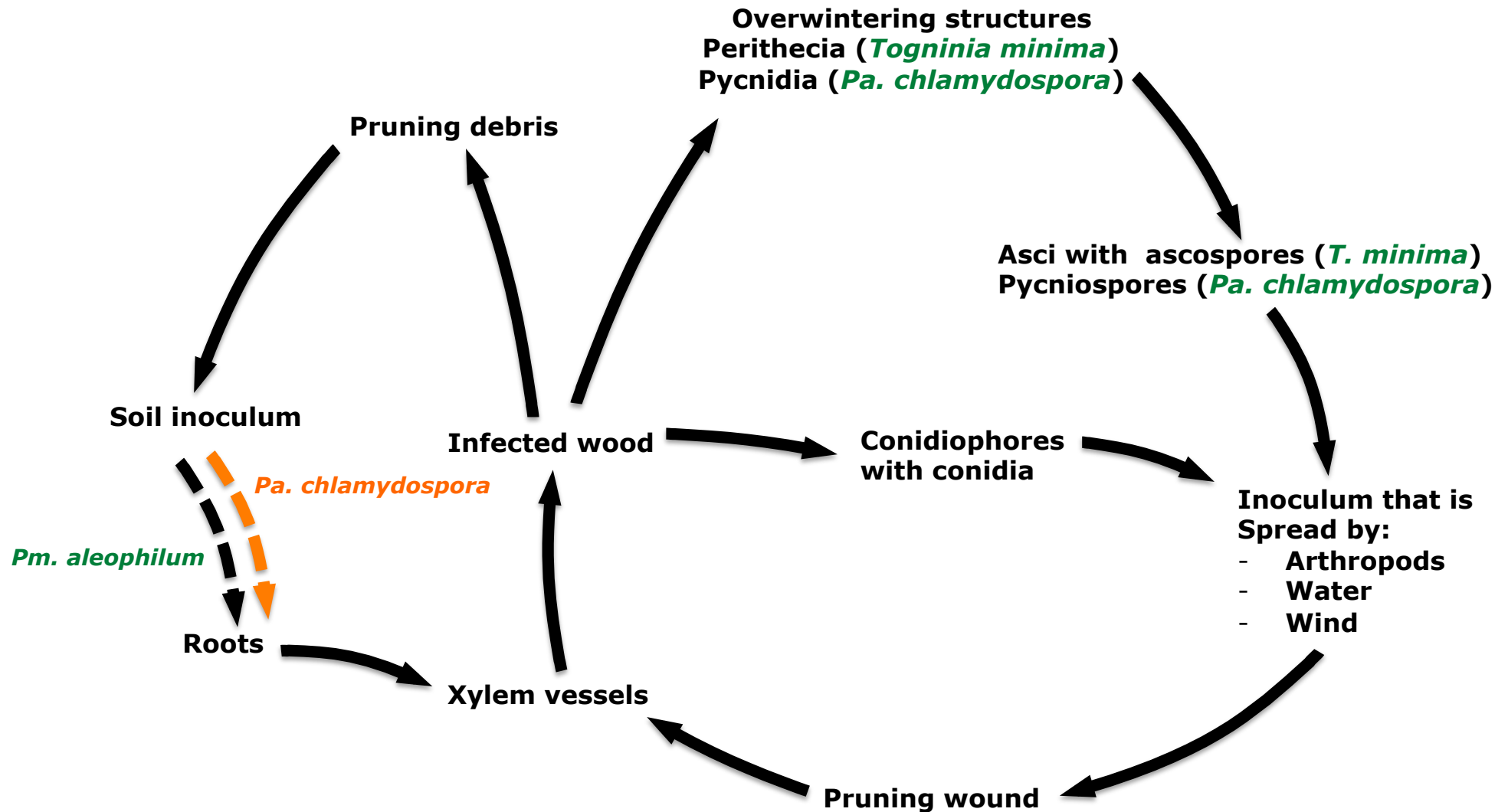


BLACK FOOT DISEASE CYCLE: *Neonectria*, *Dactylonectria*, *Cylindrodendrum*, *Ilyonectria*, *Campylocarpon*, *Cylindrocladiella*.



- **Period of fungal survival? Role of chlamydospores during subsequent infections?**
- **Weed: role in fungal survival?**
- **Sexual morph: how frequent? Role in fungal reproduction?**

Phaeoacremonium aleophilum and *Phaeomoniella chlamydospora* (ESCA/PETRI DISEASES) DISEASE CYCLE



Pruning susceptibility: *Pa. chlamydospora*: all the winter
Pm. aleophilum: after the bleeding, except for the very mild winter

---> Demonstrated steps
 - - -> Hypothesis