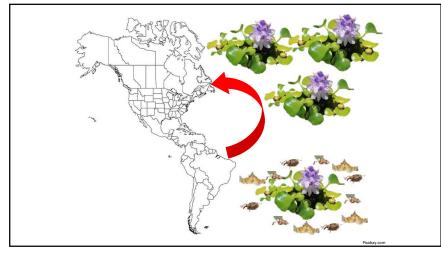
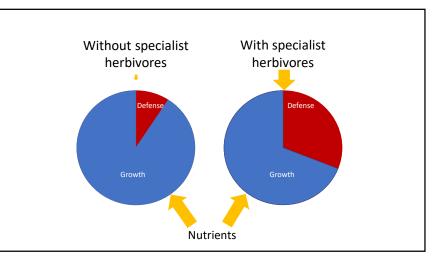


Classical biological control



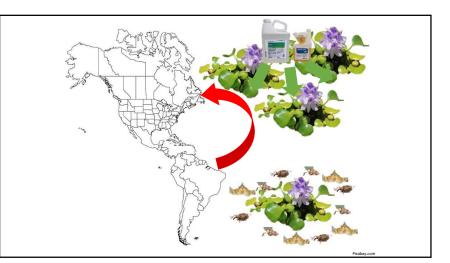


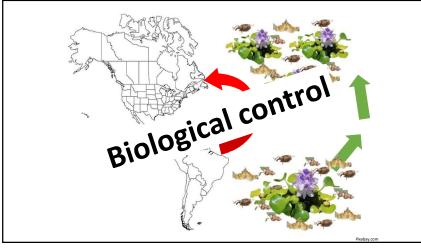


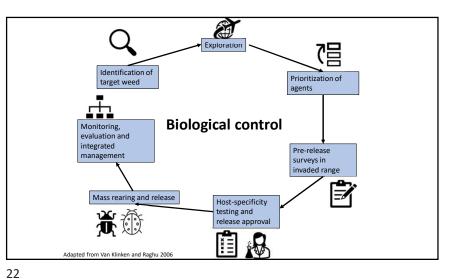






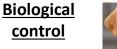




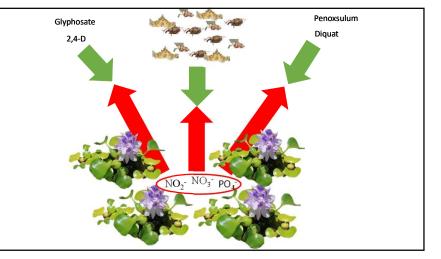


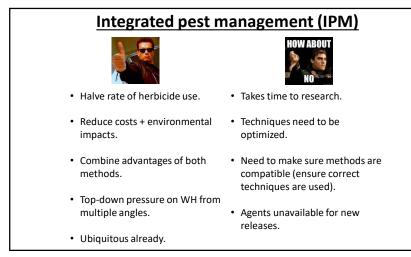


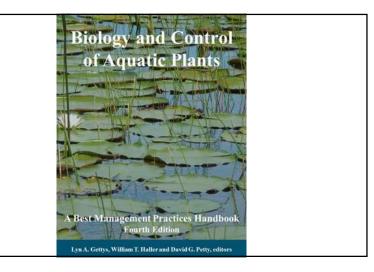
- Environmentally friendly.
- Selective.
- Effective in the long term.
- May require less frequent introductions after establishment.
- Value of benefits outweigh financial costs.

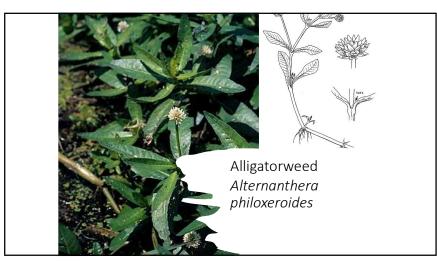


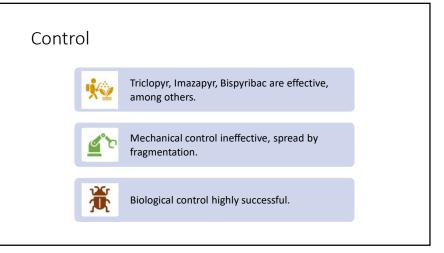
- Takes time to research.
- Takes time for populations to establish and exert control (if they do).
- Dependent on insect densities.
- Multiple agents may be necessary for control.

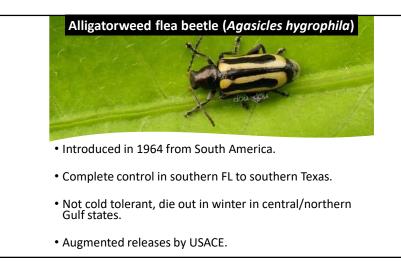






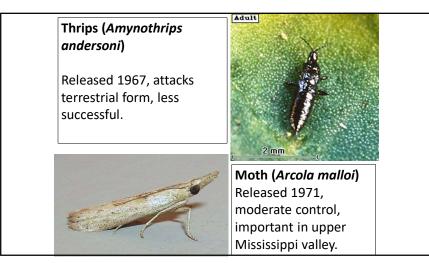


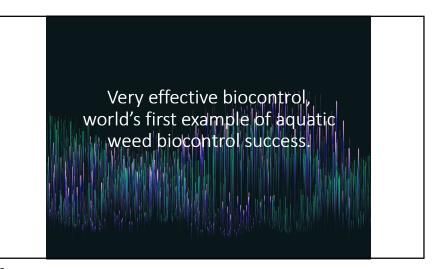


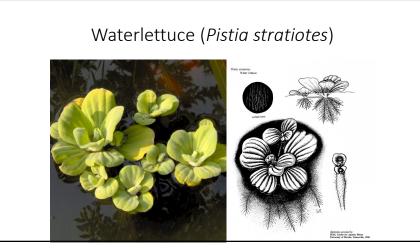


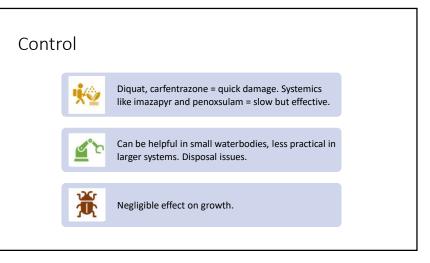




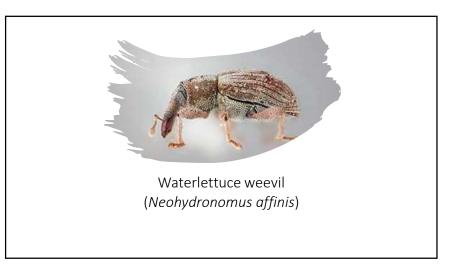


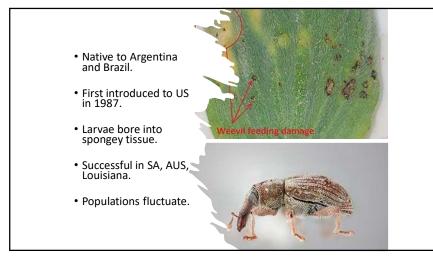


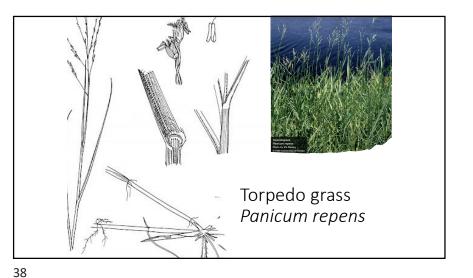




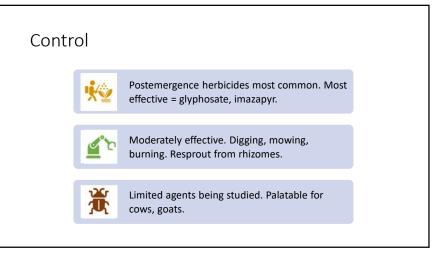


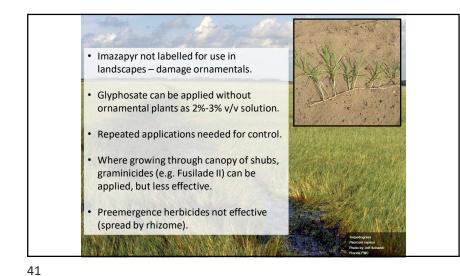












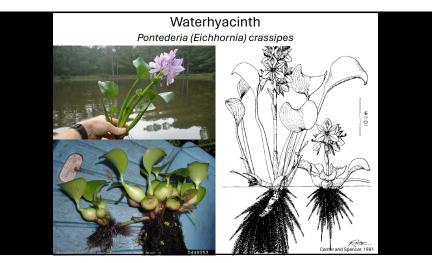


 Image: Second system
 2,4,D-amine, penoxsulam, diquat, imazamox, etc.

 Image: Second system
 Mechanical harvesters can work, but short term and expensive.

 Image: Second system
 Weevils ubiquitous, effective but IPM needed.









