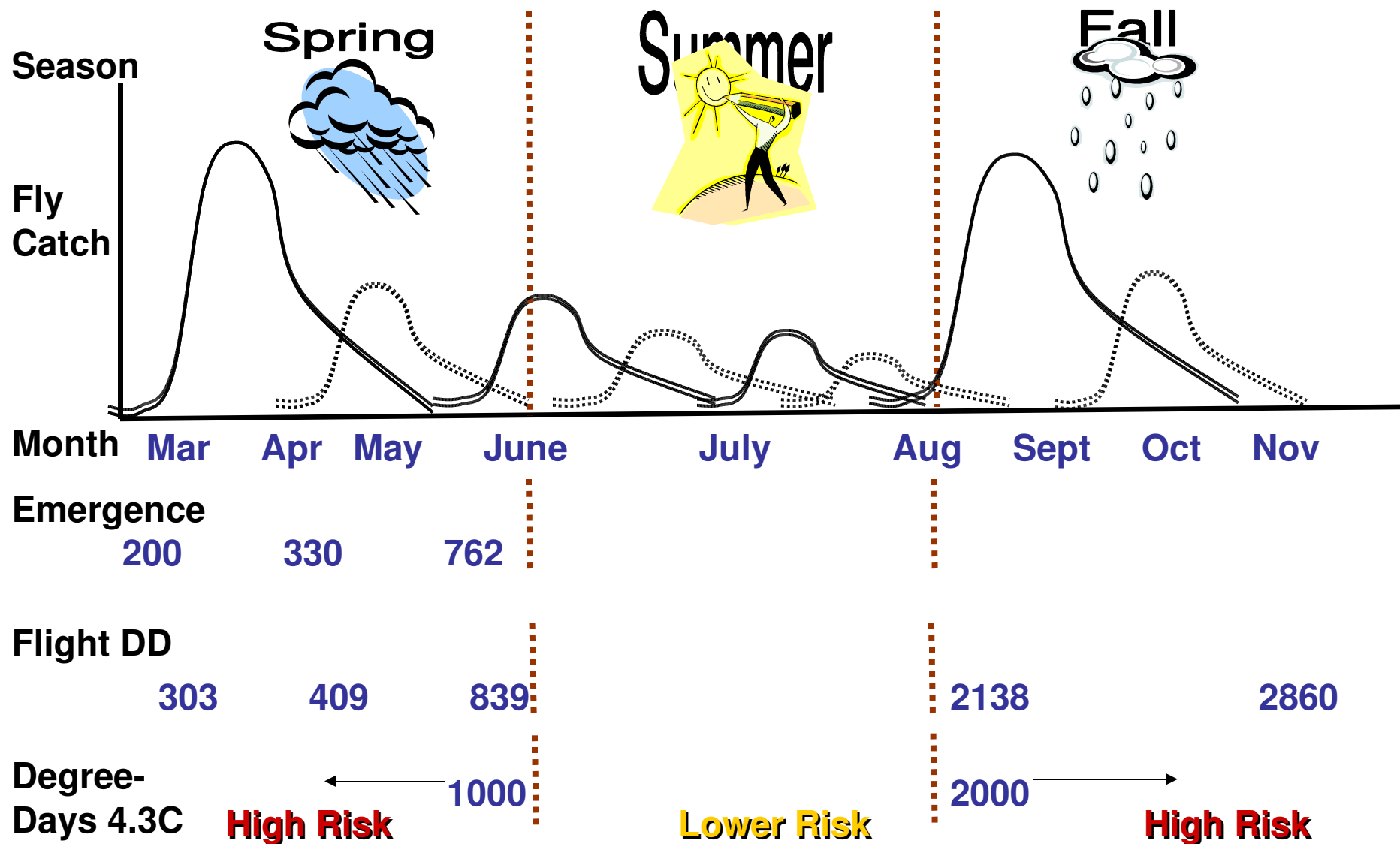


Western Oregon Emergence and Flight of the cabbage maggot (*Delia radicum* L.)

AJDreves Dec 2005



*Integrate practices to manage the cabbage maggot (*Delia radicum* L.)*

Monitor for Flight and Egg levels

spring

summer

fall

- Plant away from overwintering maggot **SOURCES**-Develop rotation plan
- Plant early (Mar-200DD) or after spring period- 900 DD
- Use row covers or exclusion fences to reduce egg-laying flies
- Time treatments when plant canopy open and egg levels high; and rotate chemical families
- Grow healthy plants
- Separate new fields spatially from highly-damaged fields
- Encourage natural predators and parasites by planting beetle banks for insectary plantings
- Reduce wild host weeds in and around field
- Monitor moisture levels (irrigation) in field
- Monitor for fall flight and egg levels
- Cultivate harvested fields to reduce puparia load
- Practice good sanitation- destroy cull piles
- Plant a trap crop to lure flies away from main crop
- Plant & Harvest in a timely manner