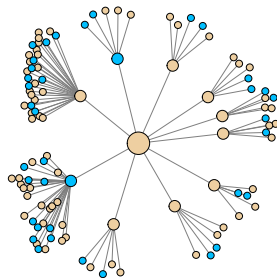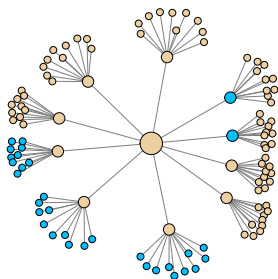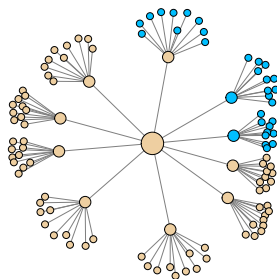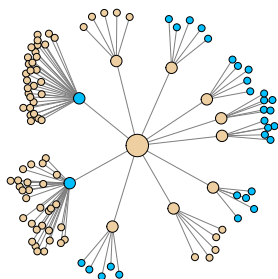(a) Homogeneous farm size and plot exposure

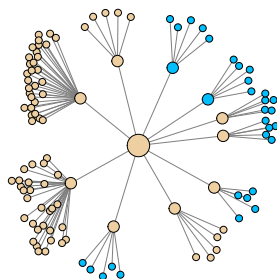(b) Heterogeneous farm size and homogeneous plot exposure

(c) Heterogeneous plot exposure. Worst case: maximizing indirect damage

(d) Heterogeneous plot exposure. Best case: minimizing indirect damage

(e) Heterogeneous plot exposure and farm size. Worst case: maximizing indirect damage

(f) Heterogeneous plot exposure and farm size. Best case: minimizing indirect damage

Location:
● Prone area ● Safe area

Entity:
○ Plot   ○ Farm   ○ Coop. winery