10th quizzes

1. SOD is caused by the oomycete *Phytophthora ramorum*: how does this species of Phytophthora differ from other forest Phytophthoras in terms of epidemiology?
2. How does *P. ramorum* resemble zoonotic diseases such as malaria and West Nile virus?
3. How do we know P. ramorum is introduced in California and how do we explain its huge geographic distribution if it was introduce only recently?
4. How does SOD differently affect oaks and tanoaks?
5. Do you remember which species of oaks are infected and killed by SOD?
6. What are the optimal conditions for infection by P. ramorum and how can we use that knowledge to ensure we as humans do not help the spread of the pathogen