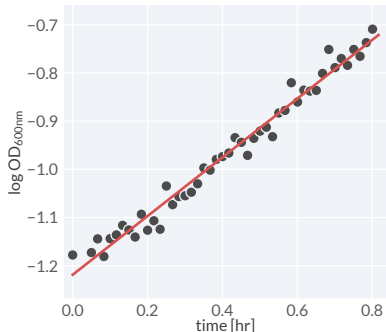
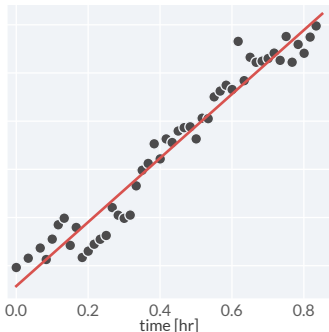
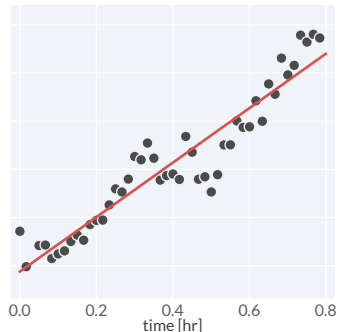
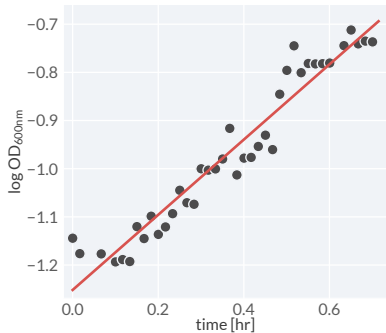
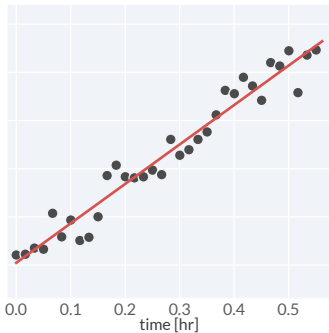
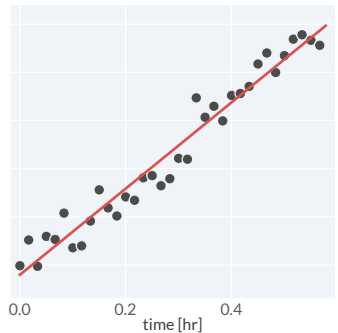
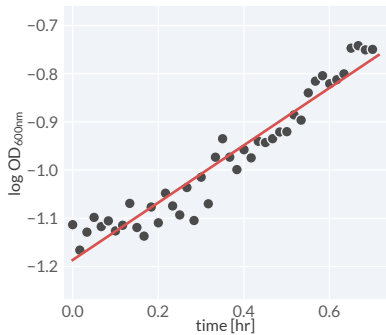
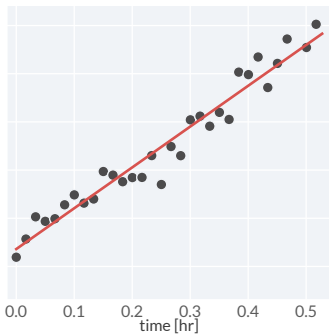
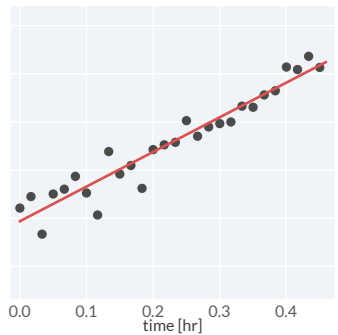
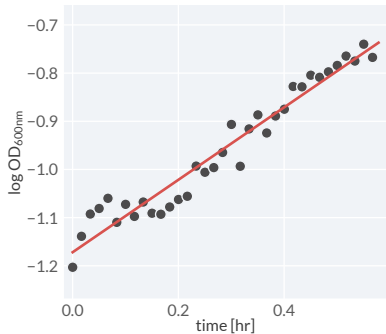
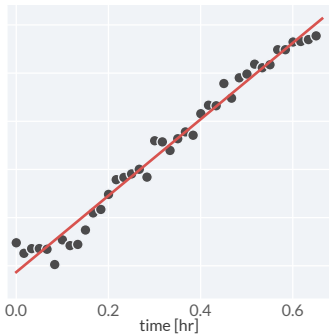
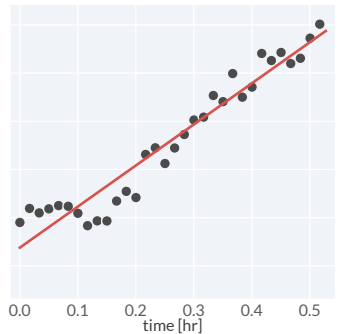
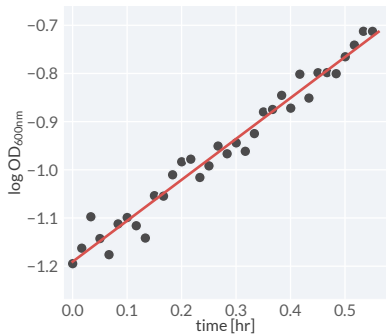


Cycle 1; $\lambda=0.609$ per hrCycle 2; $\lambda=0.664$ per hrCycle 3; $\lambda=0.565$ per hrCycle 4; $\lambda=0.780$ per hrCycle 5; $\lambda=0.819$ per hrCycle 6; $\lambda=0.894$ per hrCycle 7; $\lambda=0.595$ per hrCycle 8; $\lambda=0.847$ per hrCycle 9; $\lambda=0.719$ per hrCycle 10; $\lambda=0.752$ per hrCycle 11; $\lambda=0.793$ per hrCycle 12; $\lambda=0.853$ per hrCycle 13; $\lambda=0.850$ per hrCycle 14; $\lambda=0.849$ per hr