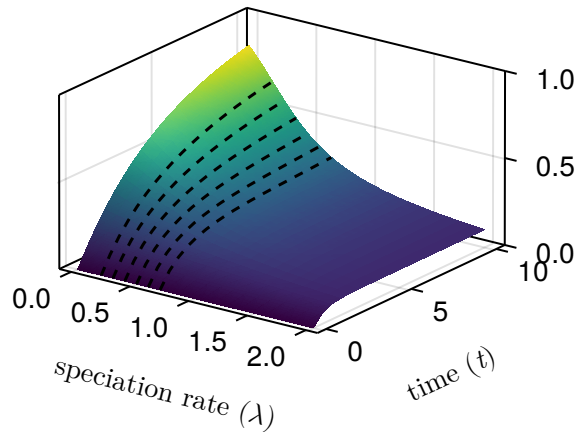
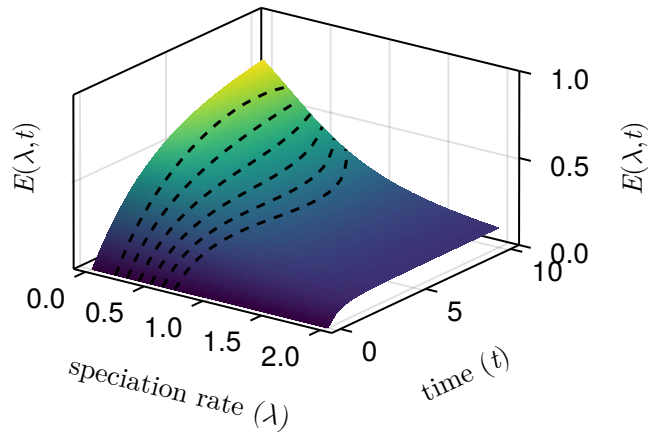


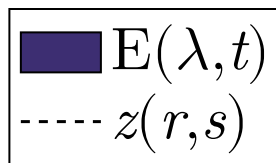
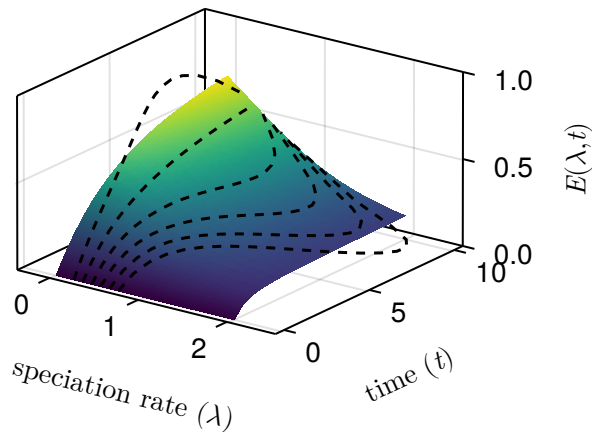
$$\hat{\lambda} = 0.3, \mu = 0.2, \eta = 0.05$$



$$\hat{\lambda} = 0.3, \mu = 0.2, \eta = 0.2$$



$$\hat{\lambda} = 0.3, \mu = 0.2, \eta = 0.4$$



$$E(\lambda, t) = z(r(\lambda, t), s(t))$$