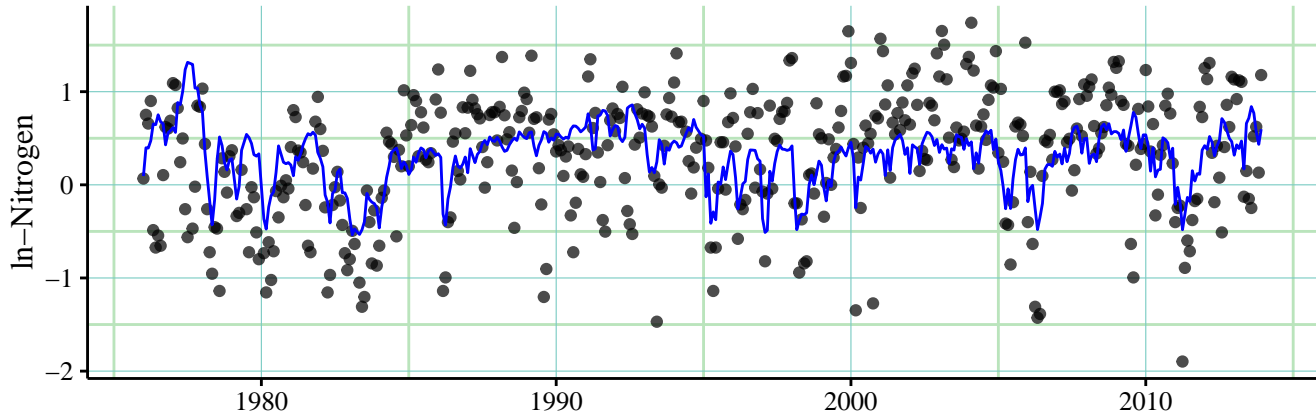
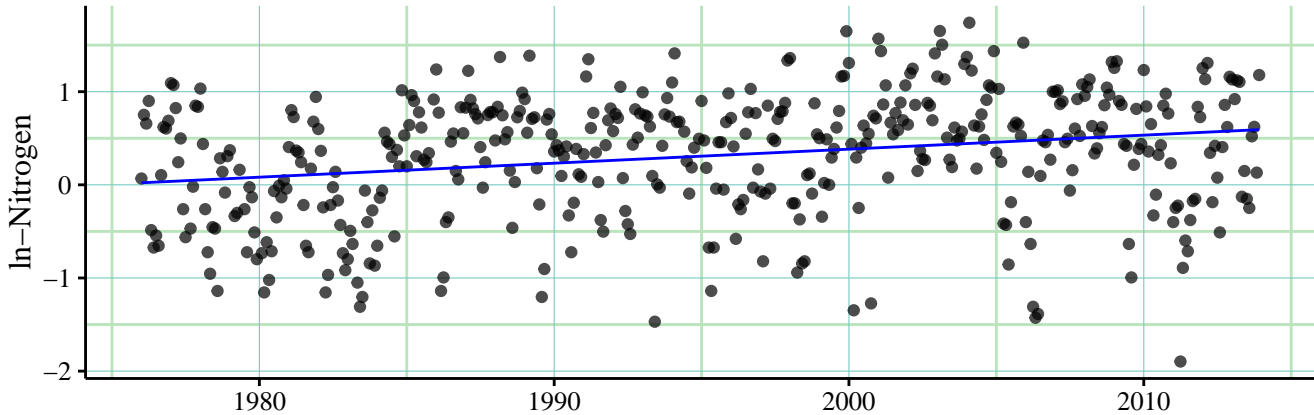


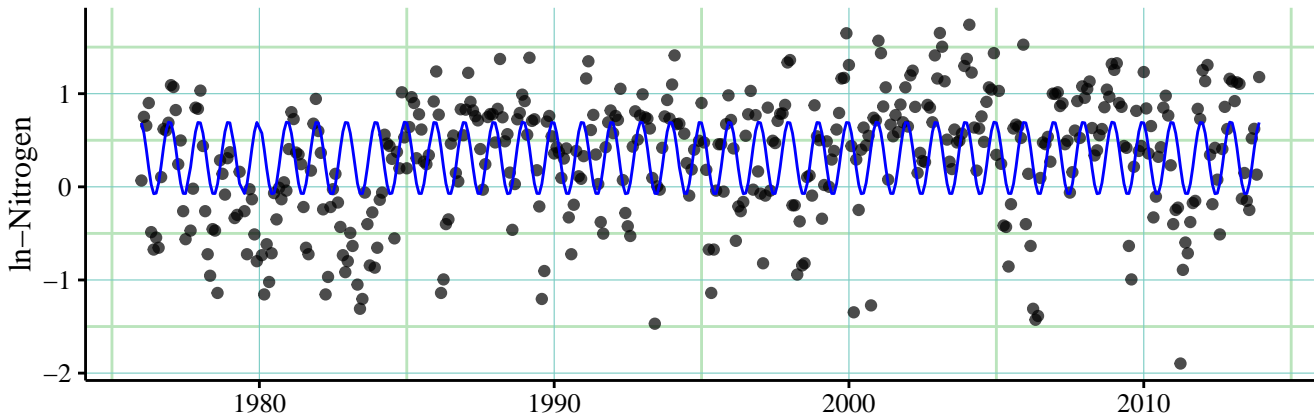
$$\ln(N) \sim \ln(\text{Sal})$$



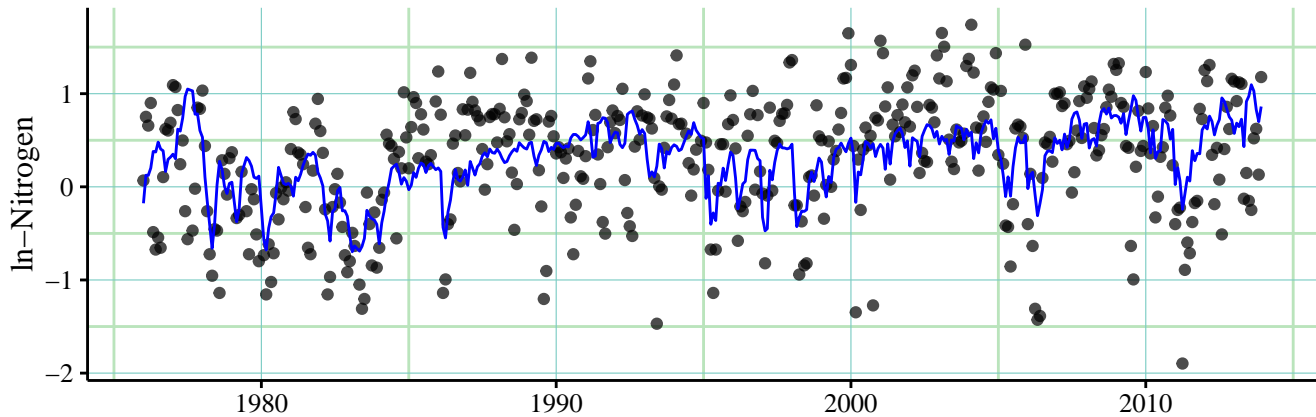
$$\ln(N) \sim t$$



$$\ln(N) \sim \cos(2\pi * t) + \sin(2\pi * t)$$



$$\ln(N) \sim t + \ln(\text{Sal})$$



$$\ln(N) \sim t + \ln(\text{Sal}) + \cos(2\pi * t) + \sin(2\pi * t)$$

