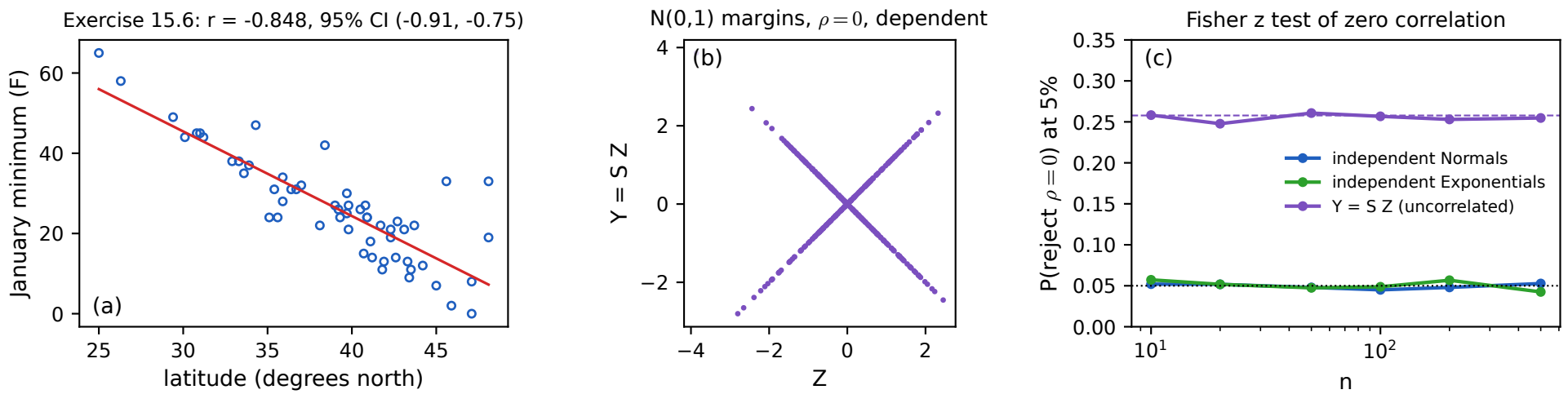

Exercise 15.6: r = -0.848, 95% CI (-0.91, -0.75)
January minimum (F)
latitude (degrees north)
(a)
N(0,1) margins, $\rho = 0$, dependent
Y = S Z
Z
(b)
Fisher z test of zero correlation
P(reject $\rho = 0$) at 5%
n
(c)
independent Normals
independent Exponentials
Y = S Z (uncorrelated)