

CORRIGENDA

B.A.J. 2, II

p.458, Table 4.3 should read:

Table 4.3. Log link model, parameter estimates with standard errors

$\alpha_1 = -0.2700$ (0.005783)	$\beta_0 = -4.833$ (0.004482)	$\gamma_{11} = -0.001844$ (0.01330)
$\alpha_2 = -0.06509$ (0.01074)	$\beta_1 = 3.258$ (0.01043)	$\gamma_{21} = -0.05300$ (0.02463)
deviance = 4,131.5	$\beta_2 = 0.2476$ (0.01226)	$\gamma_{12} = 0.09660$ (0.01375)
degrees of freedom = 2,230	$\beta_3 = -0.4715$ (0.01300)	$\gamma_{22} = 0.1492$ (0.02552)
$\phi = 1.853$	$\beta_4 = 0.3114$ (0.009849)	$\gamma_{13} = -0.05164$ (0.01299)
	$\beta_5 = -0.1174$ (0.008624)	$\gamma_{23} = -0.1136$ (0.02414)

p.469, Table 5.1 should read:

Table 5.1. Power link model, parameter estimates with standard errors

$\beta_0 = 0.2174$ (0.0002794)	$\beta_1 = 0.2387$ (0.0005296)	$\beta_2 = 0.09083$ (0.0006199)
$\alpha_1 = -0.02058$ (0.0003182)	$\gamma_{11} = -0.02111$ (0.0005838)	$\gamma_{12} = -0.002994$ (0.0007280)
$\alpha_2 = -0.004148$ (0.0005983)	$\gamma_{21} = -0.004406$ (0.001108)	$\gamma_{22} = 0.006105$ (0.001361)

Deviance = 4,455 on 2,235 degrees of freedom, with $\phi = 1.993$ and $\lambda = 0.3625$

p.472, Table 6.2 should read:

Table 6.2. Cohort study, parameter estimates with standard errors

$\beta_0 = -4.899$ (.00366)	$\alpha_1 = 1.418$ (.00982)	$\alpha_2 = -0.03143$ (.0114)	$\alpha_3 = -0.06768$ (.0165)
$\beta_1 = -1.941$ (.00741)	$\gamma_{11} = 0.1248$ (.0187)	$\gamma_{21} = 0.2924$ (0.236)	$\gamma_{31} = -0.3343$ (0.314)
$\beta_2 = -0.1047$ (.00824)	$\gamma_{12} = -0.09752$ (.0224)	$\gamma_{22} = 0.3551$ (0.255)	$\gamma_{32} = -0.2647$ (.0368)
$\beta_3 = -0.04498$ (.00876)	$\gamma_{13} = -0.1063$ (.0124)	$\gamma_{23} = 0.1573$ (.0219)	$\gamma_{33} = 0$

Deviance = 2,277.0 on 1,173 degrees of freedom, with $\phi = 1.941$