

CORRIGENDA

J.I.A. 106, Part III

P. 299, § 2 line 5: ‘Duvillar’ should read ‘Duvillard’.

P. 302, line 5: $-dy - sdxnm$ should read $-dy - sdx/nm$

P. 304, Note below Table 2: 7.4.1. should read 714, 1.

P. 304, § 3.11 line 5: $-dy - sdx \simeq m$ should read $-dy - sdx/nm$

P. 305, displayed formula above formula (4): delete dx

P. 306, § 4.3 line 15:

$$z = cye \int_0^x \frac{du}{y}$$

should read

$$z = cye^0 \int_0^x \frac{du}{y}$$

P. 306, § 4.3: Formula (6) should read

$$z = ye^0 \int_0^x \frac{du}{y}$$

P. 309, § 5.5: Formula (8) should read

$$w_{x+1} = w_x \left(1 - \frac{\Delta z_x}{z_x} \right) + (\Delta y_x - \Delta v_x) \left(1 - \frac{1}{2} \frac{\Delta z_x}{z_x} \right)$$

P. 309, § 5.5 line 2 from end: ‘or’ should read ‘nor’.

P. 310, § 7.2: The denominator of the right-hand side of formula (10) should read

$$1 - \int \frac{1}{m_x} \cdot \frac{1}{n_x} \cdot e^{-\int \frac{dx}{n_x}} dx$$

P. 314, line 7 from bottom: Replace ‘(1)’ by ‘(4)’.

P. 314, line 6 from bottom: In the numerator of the first factor on the right-hand side of the formula, replace e^{xn} by $e^{x/n}$

J.I.A. 107, Part II

§ 3.6 Line 6. Insert '5' before 'percentile'.

C3.2 Penultimate line. Delete 'the logarithm of'

C4.3 Line 23. Read 'Table C2' not 'Table 2'.

C8.5 Line 4. Formula should be $(-0.3778\psi/m)^{\frac{1}{2}}$ For 'standard derivation' read 'variance'.

D2.11 Line 7. For 'volumes' read 'values'

D2.13 Line 3. Insert '(standard errors in parentheses).'

D2.13 (table on p. 148). For β_1 read $\sqrt{\beta_1}$

Table D2.6A. For α_2 read δ_2

Table D2.11.K Last *column* should read:

$$\begin{array}{r} \cdot 0005(-0021) \quad \cdot 0514(-0015) \\ \cdot 11 - \cdot 09 \cdot 08 \cdot 03 - \cdot 12 - \cdot 02 - \cdot 04 - \cdot 01 + \cdot 08 - \cdot 01 - \cdot 02 + \cdot 07 - \cdot 11 - \cdot 07 \\ - \cdot 00 \cdot 03 - \cdot 09 - \cdot 00 - \cdot 02 - \cdot 01 + \cdot 01 - \cdot 01 \cdot 03 \cdot 01 \\ \cdot 178 \quad \cdot 398 \quad \cdot 563 \end{array}$$

P. 184, sixth line below Fig. E1, read $Z = (-2 \log W/W)^{\frac{1}{2}}$

P. 184, seventh line below Fig. E1, read $VI - VX.Z$.

E2.3 Lines 2 and 3 for 'Divided' read 'Dividend'

P. 195 line 13. For 1919 read 19.

Table E1.3, line 9. For 'j' read 'k'.

Table E2.5A For ϕ read α

Table E2.5B. Headings of first 4 columns should read

Standard	Large	Dividend	Means
	Changes	2C	2D

Line 23. For 'quantities' read 'quantiles'.

Pages 207, 208, 209. For 'n' read 't'.