

# LIST OF CORRIGENDA

## VOLUME 6

- Page 117, next to last line, for " $p = \sqrt{uv}$ " read " $p = 2\sqrt{uv}$ ."
- Page 121, last column of table 2, line 9, for " $h^2 = h^2$ " read " $h^2 = h_0^2$ ."
- Page 121, last line add, "and use  $h^2 = \frac{4h_0^2(1-p^2)}{h_0^2(1-4p^2) + 3}$ "
- Page 125, line 4, for " $= b^2m$ " read " $f = b^2m$ ."
- Page 127, table 1, heading, for " $a^2 = \frac{1}{2}(1+f)$ " read " $a^2 = \frac{1}{2(1+f)}$ "
- Page 130, line 7 from bottom, for " $a$ " read " $as$ ."
- Page 137; line 2, for  $\frac{"139"}{519}$  read  $\frac{"139"}{512}$
- Page 153, next to last line, for " $pAa$ " read " $p'Aa$ " and for " $1/2(1-p)aa$ " read " $1/2(1-p')aa$ ."
- Page 217, table 5, headings, for " $S_uT_u, S_{ut_u}, s_uT_u, s_{ut_u}$ " read " $CT_u, Ct_u, cT_u, ct_u$ ."
- Page 448, footnote 2, line 1, for "*amblyomyopic*" read "*amblyopic*."
- Page 448, footnote 2, line 2, for "*fraction*" read "*refraction*."
- Page 491, table 1, column 4, line 5, for "29" read "3."
- Page 491, table 1, column 6, line 5, for "23.39" read "2.42."
- Page 514, line 14, for " $r = .25\sqrt{a+b+d+15c}$ " read " $r = .25\sqrt{a+b+d-15c}$ ."
- Page 525, line 8, for volume "41" read volume "46."
- Page 525, line 11, for volume "46" read volume "51."
- Page 568, diagram of experiment 11, line 2, extreme right-hand, for "*(white)*" read "*(white ♀)*."
- Page 569, diagram of experiment 21, line 4, for " $2B'B'r_xr_y$ " read " $2B'b'r_xr_y$ ."