

10/28/99

Errata to the 4th Printing of Sokal and Rohlf, *Biometry* 3rd Edition

DATE	PAGE	PARAGRAPH	LINE	CORRECTIONS TO MAKE:
10-18-99	153	Fig. 7.13		The curves for $c_{[1]}^2$ and $c_{[2]}^2$ intersect the ordinate somewhat too abruptly. They should approach the vertical axis asymptotically.
10-18-99	170	Expression 7.11	--	Remove the bar from $\bar{Y}_1$
2/18/98	172	2	4	The " $\leq P$ " in the center of the line should be " $\geq P$ ".
10-22-99	225	Box 9.6	6 from end	Change ".03614" to "0.3614".
10-18-99	275	Last	8	Change $\bar{Y}$ to $\bar{\bar{Y}}$ .
8-28-98	241	Step 1	1	Change "the order performed" to "any order".
10-22-99	325	Box 11.1, anova table	3 from end	Change $\bar{\bar{Y}}$ to $\bar{Y}$ (i.e., remove one of the bars).
10-22-99	346	2	3	Append an "s" to "field".
12-9-98	394	4	3 from end	Replace sentence starting with "Young (1941)" with the following sentence. "In Statistical Table <b>HH</b> we expanded a shorter table of critical values of $ 1-h/2 $ by Young (1941) up to a sample size of $n = 50$ ."
12-9-98	394	4	last	Change the second "25" in this line to "50".
12-9-98	394	5	4 from the end	Change the "25" at the end of this line to "50".
12-9-98	396	Box 13.1, paragraph 1	1	Change the "25" to "50"
12-9-98	396	Box 13.1, paragraph 1	4 (first line under display)	Change the "60" to "50".
10-18-99	418	2	1	Insert "is" before "known" at the beginning of the line.
10-22-99	451	1	9	Change "...expressing the one ..." to "... expressing one ..." (i.e., delete the "the").
10-22-99	497	Box 14.7, step 7	1	Change "quantity 8" in the denominator to "quantity 6".
10-22-99	589	Box 15.6, step 1	3	Change "11,306.26465" to "11,306.26515"
10-22-99	589	Box 15.6, step 1		Change "596.51067" to "596.51068"

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10-22-99	629	Box 16.2, step 10	4	Change $S_{\bar{Y}}$ at the left of the equals sign to $S_{\hat{Y}}$ (note: lowercase “s”, just change the subscript)															
10-28-99	759	Table 17.6	Table of $\widehat{ag}$	Change values as indicated in <b>bold</b> : <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th>1</th> <th>2</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0.16688</td> <td>-0.16688</td> </tr> <tr> <td>2</td> <td>0.41323</td> <td>-0.41323</td> </tr> <tr> <td>3</td> <td>-0.47502</td> <td>0.47502</td> </tr> <tr> <td>4</td> <td>-0.12309</td> <td>0.12309</td> </tr> </tbody> </table>		1	2	1	0.16688	-0.16688	2	0.41323	-0.41323	3	-0.47502	0.47502	4	-0.12309	0.12309
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2	-0.31292	0.31292																	
10-18-99	761	2	7	Change the “as” to “a” in “Such as test”															
12-9-98	781	Box 17.16, paragraph 1	3 (first line under display)	Change the equation for $q$ to “ $q = 1 + 1/2(b + c)$ ”															