with (3.23) and (3.22), and efficiencies (5.27), (5.28), and (5.29) with those indicated on the bottom of page 113 of [1].

5. We are indebted to K. R. Nair for drawing these matters to our attention.

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ACKNOWLEDGMENT OF PRIORITY

By John S. White

It has been called to my attention that the results in my note 'A t-test for the serial correlation coefficient' (Ann. Math. Stat., Dec. 1957) duplicate results obtained by M. H. Quenouille in 'Approximate tests of correlation in times-series 3' (Proc. Cambridge Phil. Soc., Vol. 45, part 3, 1949). I wish to acknowledge the priority of Prof. Quenouille's results which were inadvertently overlooked.

CORRECTION TO "ON THE POWER OF CERTAIN TESTS FOR INDEPENDENCE IN BIVARIATE POPULATIONS"

By H. S. Konijn

p. 304, line 13: like the left-hand side, the right-hand side is a function of n^*.
p. 305: beginning with the word "exists" Theorem 1.2 should read the same as Theorem 1.1, except that the exponent changes from $1/h$ to $1/hp^*$.
p. 306, line 1: change "of" to "at".
p. 309, line 3: insert "if ρ exists," preceding the expression for ER_n.
p. 309, last line of section 1: for $ER_n = 0$ read $ER_n \to 0$.
p. 309, line 8 of section 2: change "consist merely of" to "contain", and "or" to "plus".
p. 309, line 3 from below: change Λ to $\Lambda - \{\lambda^0\}$.