

# NOTES

## CORRECTION TO

### “A MONOTONICITY PROPERTY OF THE SEQUENTIAL PROBABILITY RATIO TEST”

BY ROBERT A. WIJSMAN

*University of Illinois at Urbana-Champaign*

Professor Gordon Simons kindly brought to my attention an error in the statement of Theorem 2 of the above mentioned paper in the *Ann. Math. Statist.* 31 (1960) 677–684. The less-than signs in (26), (27) should be replaced by less-or-equal signs. Inequality (26) is derived from the strict inequality (36) by letting  $\varepsilon \rightarrow 0$ , but then the strictness may be lost in the limit. However, it is trivial to see that (26) and (27) cannot both be equalities.

## CORRECTION TO

### “COMPARING RANK TESTS FOR ORDERED ALTERNATIVES IN RANDOMIZED BLOCKS”

BY WALTER R. PIRIE

*Virginia Polytechnic Institute and State University*

Myles Hollander noted several errors in Table 1 (*Ann. Statist.* 2 374–382). A corrected complete lower panel is reproduced below. Comparison with the original reveals the corrections to be relatively minor and they have no effect on the remainder of the paper.

TABLE 1 (lower panel)  
*Asymptotic relative efficiencies of test A with respect  
to test W for linear ordered alternatives and*  
 $a(j) = a^*(j) = c_j = j$   
*(Hollander's test vs. Page's test)*

Distribution	normal	uniform	exponential
<i>n</i> -asymptotic relative efficiency			
<i>k</i>			
2	1.500	1.333	.750
5	1.221	1.077	.617
10	1.129	.991	.573
20	1.083	.948	.551
50	1.055	.923	.538
$\infty$	1.036	.906	.529