

ADDENDUM TO THE PAPER "ON GALTON'S RANK ORDER TEST"

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On page 129. of the above article (Publ. Math. Inst. Hung. Acad. Sci. 6/1961/127—131) to the definition of N'_k (lines 19—20) the following remark should be added:

In case of Theorem 2 this definition is equivalent to the former one, since the positivity of the i -th terms in both sequences depends on the fact, whether the i -th $+1$ in the sequence $\{X_i\}$ precedes the $\left[\frac{p+i-1}{p}\right]$ -th $-p$ or not.

(Received December 28, 1961.)