

CORRIGENDUM

Characterizations of some well-known discrete distributions based on variants of the Rao-Rubin condition *By* T. Sapatinas and M.A.H. Aly, *Sankhyā*, 56, Sr. A, Part 2, 335-346, 1994.

<i>Page</i>	<i>Line</i>	<i>For</i>	<i>To be read as</i>
337	Line 1↑	$n(n-1) \frac{a(a+c)}{(a+b)(a+b+c)}$	$S(n n) = \frac{a_{(n,c)}}{(a+b)_{(n,c)}}$.
339	Line 12↑	$a_{(n)}$	$a^{(n)}$
343	Line 5	$\{1, k\} c \leq b$	$\{1, k\} c \leq b$
345	Line 4	for all n	for all λ
	Line 8	Theorem 3.3	Theorem 3.1
	Line 14	(1)	$RR(k)$