

CORRECTION

CORRECTION TO TESTS OF COMPOSITE HYPOTHESES FOR THE MULTIVARIATE EXPONENTIAL FAMILY

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Corrections to pages 695–696. *Ann. Math. Statist.* **38** 681–697: In line 8, page 695 the cubes should be closed. In line 23, page 695 replace the phrase “which is minimal at x ” by “such that for infinitely many n , $D^1(x)$, $D^2(x)$, \dots , $D^{k-1}(x)$, D_i^k are minimal covers for $C_n(x)$.” This change will then make correct the statement on lines 2 and 3 of page 696. The measurability argument on the bottom of page 695 now needs an obvious modification. The authors wish to thank Professor R. A. Wijsman for pointing out these omissions.