

**CORRECTION**

**THE TRIMMED MEAN IN THE LINEAR MODEL**

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The results and proofs hold as stated in the symmetric case. When  $F$  is asymmetric, the estimator needs adjustment: Either replace  $Y_j K_j$  by  $Y_j K_j + \bar{e}_K \{K_j - (\beta - \alpha)\}$  (where  $\bar{e}_K$  is defined in Theorem 2) in the definition of  $\tau_n$  (type I estimator) or write  $\tau_n$  in one-step form as an initial estimator plus an adjustment and then replace  $A_n$  by  $X'X(\beta - \alpha)$  in the adjustment (type II estimator).

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