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ERRATUM TO “ON THE UNIDENTIFIABILITY OF THE FIXED-EFFECTS 3PL MODEL.
PSYCHOMETRIKA, 80(2), 450-467”

In our paper


Theorem 2 was involuntary incorrectly written. Here is the correction

*Theorem 1.* Suppose that \( I \geq 3 \) for the fixed-effects 3PL model. If \( \omega_1 = (\alpha_1, \beta_1, c_1) \) is fixed at \((1, 0, 0)\), then

1. The person parameters are identified by the observations.
2. The item parameters \((\alpha_{2,j}, \beta_{2,j}, c_{2,j})\) are not identified by the observations.