ERRATUM TO: ON THE UNIDENTIFIABILITY OF THE FIXED-EFFECTS 3PL MODEL

ERNESTO SAN MARTÍN

PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE, MEASUREMENT CENTER MIDE UC,
CEPPE-UC AND UNIVERSITÉ CATHOLIQUE DE LOUVAIN

JORGE GONZÁLEZ

PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE AND MEASUREMENT CENTER MIDE UC

FRANCIS TUERLINCKX

UNIVERSITY OF LEUVEN

Condition 2 of Theorem 2 was incorrect in the published version. The correct condition 2 appears in this erratum.

Theorem 2. *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 $(\boldsymbol{\alpha}_{2:J}, \boldsymbol{\beta}_{2:J}, \boldsymbol{c}_{2:J})$ are not identified by the observations.*

Published Online Date: 1 AUG 2015