CORRECTION

Correction to: Development and Validation of a Scale to Measure Anomie of Students

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Correction to: Psychol Stud

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The article was published online without incorporating the Editor corrections.

The corrections have been made in the below lines.

Moreover, anomie scale has an adequate internal consistency coefficient, which is “ $\alpha = .89$.”

McClosky and Schaar (1965) proposed psychological anomie based on nine dichotomous (agree/disagree) items to measure an individual’s state of mind.

Factors with low communalities and no correlation were deleted with the aim of improving the factor structure to get a matrix with much clear loadings. The Kaiser-Meyer-Olkin (KMO) measure of sampling adequacy was found to be .92.

(The minimum acceptable coefficient is .60 (Tabachnick & Fidell, 1996), and the Bartlett test of sphericity was significant 4598.45, $p < .001$.)

So, the Cronbach’s alpha for the meaninglessness was found out to be “.89,” distrust “.806,” moral decline “.715” and anomie scale “ $\alpha = .89$.”

A sufficient criterion is obtained for construct reliability (CR) with the meaninglessness factor of .89, distrust of .89 and moral decline of .829.

The original article has been updated.

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