



## ***Erratum***

### INVOLVEMENT LOAD HYPOTHESIS PLUS: CREATING AN IMPROVED PREDICTIVE MODEL OF INCIDENTAL VOCABULARY LEARNING – ERRATUM

***Akifumi Yanagisawa***

***Stuart Webb***

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In the original publication of this article (Yanagisawa & Webb, 2021), the presentation of the second incidental vocabulary learning (IVL) formula, the incidental vocabulary learning formula of activities for retention, contained an incorrect number. The number “15.3” in the second-to-last line of the formula should be “11.5.” The full correct formula appears below:

$$\begin{aligned} & \textit{The incidental vocabulary learning formula of activities for retention} \\ & = [\textit{Need (absent : 0 or present : 1)} \times 13.8] \\ & \quad + [\textit{Search (0 or 1)} \times -5.1] \\ & \quad + [\textit{Evaluation (0 or 1)} \times 9.1] \\ & \quad + [\textit{Sentence-level varied use (0 or 1)} \times 11.5] \\ & \quad + [\textit{Composition-level varied use (0 or 1)} \times 21.0] \end{aligned}$$

The original article has been updated. The publisher apologizes for this error.

#### **REFERENCE**

Yanagisawa, A., & Webb, S. (2021). Involvement Load Hypothesis Plus: Creating an improved predictive model of incidental vocabulary learning. *Studies in Second Language Acquisition*. Advance online publication. <https://doi.org/10.1017/S0272263121000577>

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