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In the version of the article initially published, in the "Model construction process" section of the Methods, the text "we employed machine learning algorithms such as logistic regression, boosting, and deep learning to predict over 18500 Phecodes as a multi-label classification problem" should have read "we employed machine learning algorithms such as logistic regression, boosting, and deep learning to predict over 1560 Phecodes as a multi-label classification problem". This correction has been made to the HTML and PDF versions of the article.

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