Moreover, some of these datasets were already used to train and evaluate the so-called *Botometer* (formerly *BotOrNot*) service proposed by [12]

[12] C. A. Davis, O. Varol, E. Ferrara, A. Flammini, and F. Menczer, ‘‘BotOrNot: A system to evaluate social bots,’’ in *Proc. 25th Int. Conf. Companion World Wide*, 2016, pp. 273–274.

**FOUND: ﻿ NO**

Here we present *BotOrNot,* a publicly-available service that leverages more than one thousand features to evaluate the extent to which a Twitter account exhibits similarity to the known characteristics of social bots. [CLOSEST\_MATCH]

: **0.52**