

## *Retraction*

# **Retracted: Climatic, Regional Land-Use Intensity, Landscape, and Local Variables Predicting Best the Occurrence and Distribution of Bee Community Diversity in Various Farmland Habitats in Uganda**

## **Psyche**

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The article titled “Climatic, Regional Land-Use Intensity, Landscape, and Local Variables Predicting Best the Occurrence and Distribution of Bee Community Diversity in Various Farmland Habitats in Uganda” [1], published in *Psyche*, has been retracted as it was found to include erroneous data. Its findings and conclusion cannot be relied on.

## **References**

- [1] T. Munyuli, “Climatic, regional land-use intensity, landscape, and local variables predicting best the occurrence and distribution of bee community diversity in various farmland habitats in Uganda,” *Psyche*, vol. 2013, Article ID 564528, 38 pages, 2013.