Retracted Article

RETRACTED: Agro-morphological characterization of *Urochloa* grass accessions in Kenya

Caracterización agro-morfológica de accesiones de Urochloa en Kenia

DONALD M.G. NJARUI¹, MWANGI GATHERU¹ AND SITA R. GHIMIRE²

¹Kenya Agricultural and Livestock Research Organization (KALRO), Katumani, Machakos, Kenya. <u>www.kalro.org</u> ²Biosciences eastern and central Africa – International Livestock Research Institute (BecA-ILRI) Hub, Nairobi, Kenya. <u>hub.africabiosciences.org</u>

The Editors and Publisher have retracted this article because the text had already been published in <u>Njauri et al 2016</u>. The content conveyed by this article is therefore not original and redundant. The corresponding author, Donald Njarui, recognizes this involuntary duplication publication and agrees to the retraction of this article. The online version contains the full text of the retracted article as electronic supplementary material.

References

(Note of the editors: All hyperlinks were verified 28 June 2019.)

Njarui DMG; Gatheru M; Ghimire SR. 2016. Agro-morphological characterisation of *Brachiaria* grass accessions. In: Njarui

DMG; Gichangi EM; Ghimire SR; Muinga RW, eds. Climate smart Brachiaria grasses for improving livestock production in East Africa - Kenya Experience. Proceedings of a workshop, Naivasha, Kenya, 14–15 September 2016. p. 27–36. hdl.handle.net/10568/80421

(Received for publication 11 March 2018; accepted 14 December 2018; published 31 January 2019)

© 2019



Tropical Grasslands-Forrajes Tropicales is an open-access journal published by *International Center for Tropical Agriculture (CIAT)*. This work is licensed under the Creative Commons Attribution 4.0 International (CC BY 4.0) license. To view a copy of this license, visit <u>https://creativecommons.org/licenses/by/4.0/.</u>