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Correction: Multi-environment evaluation of dual-purpose baby corn hybrids for yield stability and forage biomass in rainfed agro-ecological systems

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KEYWORDS

dual-purpose maize, yield resilience, crop-livestock integration, genotype × environment interaction, sustainable intensification, climate-smart agriculture

A Correction on

Multi-environment evaluation of dual-purpose baby corn hybrids for yield stability and forage biomass in rainfed agro-ecological systems

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Author Banshidhar was erroneously spelled as Bansi dhar.

Introduction part of abstract should be read as:

Baby corn (*Zea mays* L.), harvested before silking, offers a climate smart, dual-purpose advantage by delivering both early-market fresh cobs and tender green biomass suitable for ruminant forage. This study aimed to enhance resilience and sustainability in rainfed agricultural systems by evaluating the performance and yield stability of 61 experimental F_1 crosses made at ICAR-IARI, Jharkhand, across four contrasting agro-climatic zones of India-Hazaribag, Ludhiana, Karimnagar, and Srinagar.

The original version of this article has been updated.

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