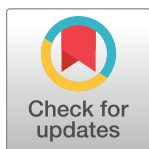


CORRECTION

Correction: Pathogenic seedborne viruses are rare but *Phaseolus vulgaris* endornaviruses are common in bean varieties grown in Nicaragua and Tanzania

Noora Nordenstedt, Delfia Marcenaro, Daudi Chilagane, Beatrice Mwaipopo, Minna-Liisa Rajamäki, Susan Nchimbi-Msolla, Paul J. R. Njau, Deusdedith R. Mbanzibwa, Jari P. T. Valkonen

Fig 4 incorrectly appears in black and white. Please see the corrected Fig 4 here.



OPEN ACCESS

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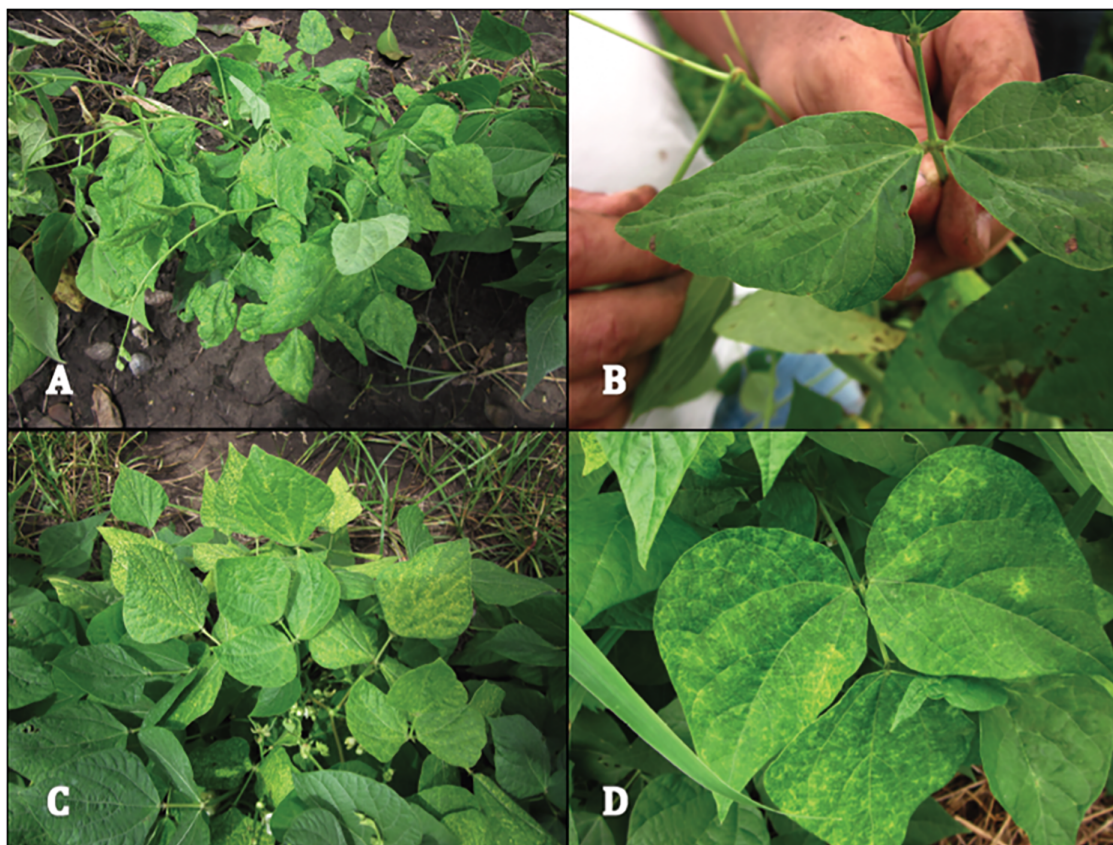


Fig 4. Symptoms observed in common bean plants in La Compañía, Nicaragua. (a), Stunting of the plant, malformation and blistering of leaves. (b), Mild epinasty and vein reversion. (c), Green-yellow chlorosis. (d), Green-yellow mosaic.

<https://doi.org/10.1371/journal.pone.0184263.g001>

Reference

1. Nordenstedt N, Marcenaro D, Chilagane D, Mwaipopo B, Rajamäki M-L, Nchimbi-Msolla S, et al. (2017) Pathogenic seedborne viruses are rare but *Phaseolus vulgaris* endornaviruses are common in bean varieties grown in Nicaragua and Tanzania. PLoS ONE 12(5): e0178242. <https://doi.org/10.1371/journal.pone.0178242> PMID: 28542624