Expl Agric. (2017), volume 53 (2), p. 226 © *Cambridge University Press 2016*
doi:10.1017/S0014479716000533

CORRIGENDUM

SEED-ORIENTED PLANTING IMRPROVES LIGHT INTERCEPTION, RADIATION USE EFFICIENCY AND GRAIN YIELD OF MAIZE (*Zea mays* L.) – CORRIGENDUM

By GUILHERME M. TORRES, ADRIAN KOLLER, RANDY TAYLOR *and* WILLIAM R. RAUN

http://dx.doi.org/10.1017/S0014479716000326. Published online by Cambridge University Press, 14 July 2016.

This article was published with an incorrect Title. The correct title should read:

'SEED-ORIENTED PLANTING IMPROVES LIGHT INTERCEPTION, RADIATION USE EFFICIENCY AND GRAIN YIELD OF MAIZE (*Zea mays* L.)'

The original article has been rectified with the correct title and a footnote detailing the error has been inserted in the online PDF and HTML copies.

REFERENCE

Torres, M. G., Koller, A., Taylor, R. and Raun, R. W. Seed-oriented planting improves light interception, radiation use efficiency and grain yield of Maze (Zea mays L.). Experimental Agriculture, published online 14 July 2016. doi:10.1017/S0014479716000326.