

Erratum to: Soil and fertilizer constraints to wheat and rice production and their alleviation in six intensive cereal-based farming systems of the Indian sub-continent and China

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The published article unfortunately contains errors in figures 2, 3, 4 and 5 images. The succeeding pages are the correct versions of said figures.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12571-014-0377-x>.

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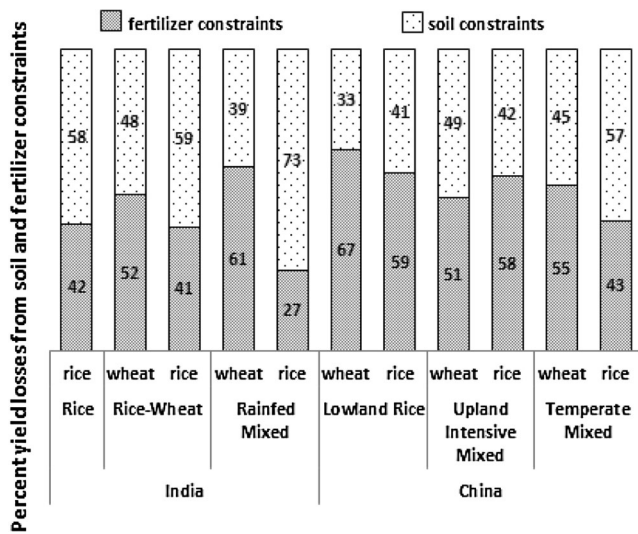


Fig. 2 Relative importance of soil and fertilizer constraints for wheat and rice in six farming systems in China and Indian sub-continent, 2008–09

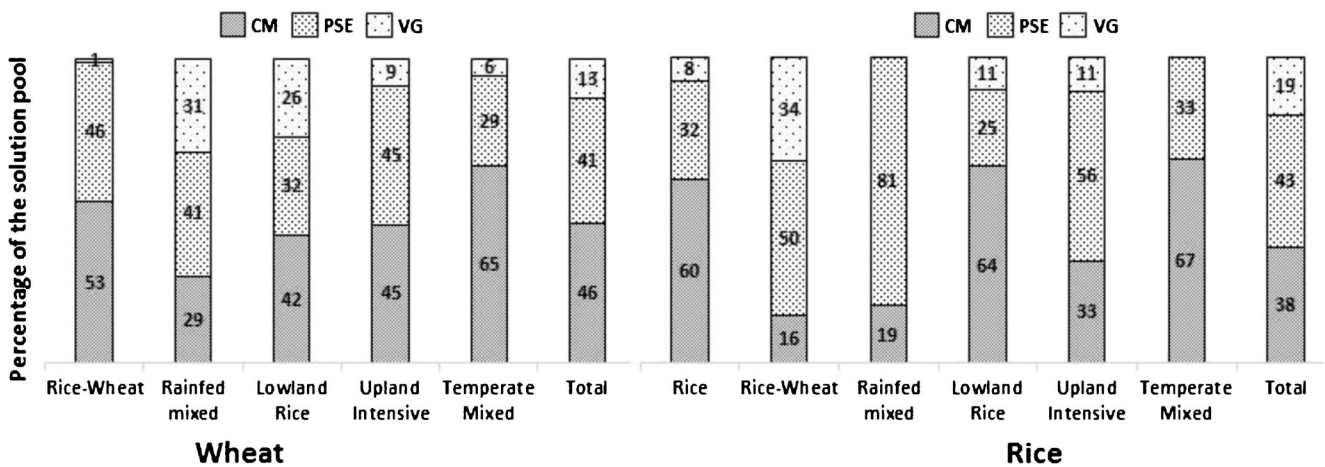


Fig. 3 The percent of crop management (CM), policy/socioeconomic (PSE), and variety/germplasm (VG) solutions to constraints identified by expert informants for wheat and rice in China and the Indian sub-continent, 2008–09

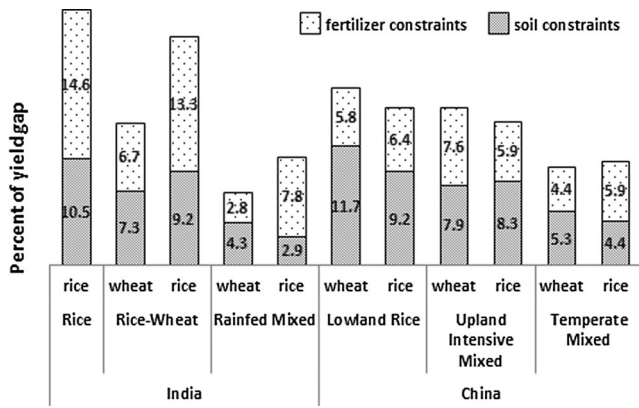


Fig. 4 Estimated yield losses associated with important soil and fertilizer constraints for wheat and rice in six farming systems in China and Indian sub-continent, 2008–09

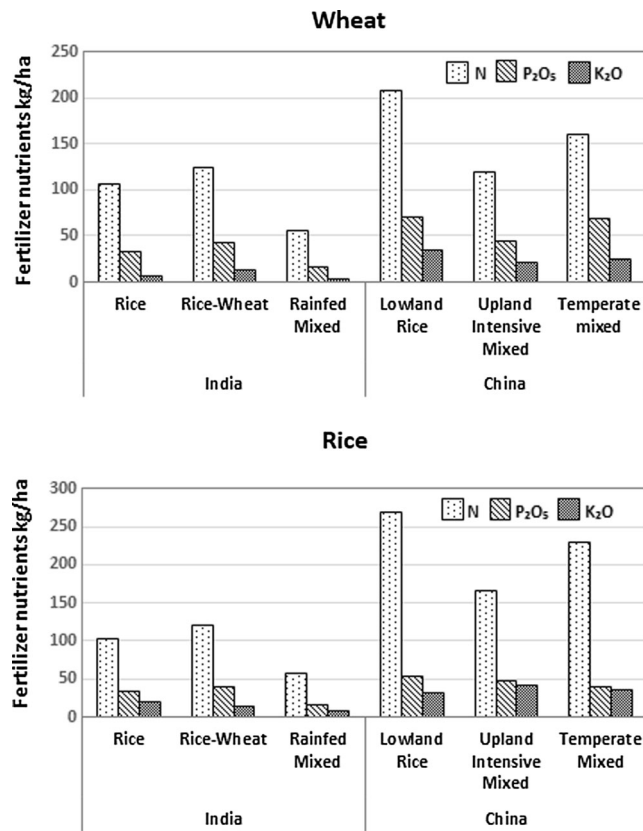


Fig. 5 Amounts of fertilizer nutrients (kg ha⁻¹) reported applied to wheat and rice in cereal-based farming systems of India and China in 2000s (Source: FAO report 2005, Li et al. 2013)