

**Erratum**

**Effect of nitrogen nutrition on growth, yield and radiation use efficiency of different wheat (*Triticum aestivum* L.) cultivars**

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**Abstract, p. 441**

The last three sentences should be read as under:

The highest mean values of RUE on TDM ( $2.45 \text{ g MJ}^{-1}$ ) and grain yield basis ( $0.791 \text{ g MJ}^{-1}$ ) were observed when As-2002 cultivar treated with nitrogen level of  $120 \text{ kg ha}^{-1}$  and  $150 \text{ kg ha}^{-1}$ . All the cultivars exhibited poor response when supplemented with  $90 \text{ kg N ha}^{-1}$ . In conclusion,  $120 \text{ kg N ha}^{-1}$  proved to be the best rate for higher grain yield of AS-2002 cultivar.

**Fig-1 & 2, p. 446**

The figures should be considered as under:

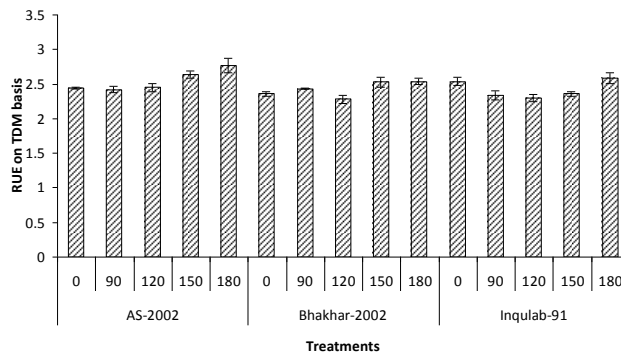


Figure 1. RUE ( $\text{g MJ}^{-1}$ ) on TDM basis of different wheat cultivars as affected by nitrogen nutrition

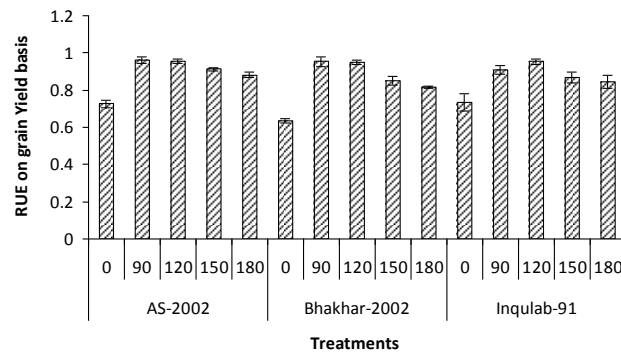


Figure 2. RUE ( $\text{g MJ}^{-1}$ ) on grain yield basis of different wheat cultivars as affected by nitrogen nutrition