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Nitrogen Economy of Pulse Crop Production in the Northern Great Plains

The Figure 2 published on page 1713 is incorrect in the hardcopy version of the issue. Figure 3 was mistakenly published twice. The correct Figure 2 image is below. The correct figure is in the online version and in reprints.

Fig. 2. Relationship between $N_2$ fixation ($\%Ndfa$) and the $N$ increment (kg $N$ ha$^{-1}$). The overall relationship is described by a linear equation as follows: $N_{inc} = 1.27 \times \%Ndfa - 60.5$, $r^2 = 0.63$, $P \leq 0.01$. For individual crops, linear relationships are described as follows: pea $N_{inc} = 1.78 \times \%Ndfa - 83.3$, $r^2 = 0.47$, $P \leq 0.05$; lentil $N_{inc} = 1.18 \times \%Ndfa - 56.4$, $r^2 = 0.47$, $P \leq 0.05$; desi chickpea $N_{inc} = 0.82 \times \%Ndfa - 45.3$, $r^2 = 0.55$, $P \leq 0.05$; kabuli chickpea $N_{inc} = 0.66(\%Ndfa) - 37.5$, $r^2 = 0.57$, $P \leq 0.01$; bean $N_{inc} = 0.66 \times \%Ndfa - 34.4$, $r^2 = 0.52$, $P \leq 0.01$; faba bean $N_{inc} = 3.67 \times \%Ndfa - 240.2$, $r^2 = 0.65$, $P \leq 0.01$. 