On-Farm Evaluation of Poultry Manure as a Nitrogen Source for Corn

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Figures 1 and 2 in the original article were switched. Find the correct figures and matching captions below.

Fig. 1. Soil NO$_3$–N mean concentration in the 0- to 30-cm depth in early June across sites and years. Projected change in soil NO$_3$–N due to fertilizer application is represented by dashed line. Open circles and squares (manure total N and manure NH$_4$+–N) received additional fertilizer N at 112 kg N ha$^{-1}$. Error bars represent the standard error of the mean.

Fig. 2. Postmaturity lower corn stalk NO$_3$–N concentration across sites and years in Iowa. After covariant analysis, responses to each manure rate are expressed in a comparable scale of fertilizer N. The control, with no manure and no fertilizer applied, generated corn stalk NO$_3$–N concentration below the detection limit and therefore was not included. Error bars represent standard error of the mean.