ERRATUM

Erratum to: Modelling the dynamics of organic carbon in fertilization and tillage experiments in the North China Plain using the Rothamsted Carbon Model—initialization and calculation of C inputs

Bernard Ludwig · Kelin Hu · Lingan Niu ·
Xuejun Liu

**Erratum to: Plant Soil (2010) 332:193–206
           DOI 10.1007/s11104-010-0285-6**

Unfortunately, erroneous data of the trial were provided and the corrections are as follows: the sum of precipitation and irrigation (in mm) was 5 (J), 5 (F), 15 (M), 96 (A), 118 (M), 50 (J), 204 (J), 114 (A), 47 (S), 110 (O), 88 (N) and 3 (D). The soil organic carbon data has to be divided by 1.724 to obtain t C ha^{-1}.

This affects the test of the three models m1 to m3 as follows: Model 3 is the most successful model and the model efficiencies decrease in the order NT-$N_2P_1straw_0$ (0.93) > CT-$N_2P_0straw_1$ (0.87) > NT-$N_0P_2straw_1$ (0.41) > NT-$N_1P_0straw_2$ (0.24) > CT-$N_1P_2straw_0$ (0.13) > CT-$N_0P_1straw_2$ (-0.54) > CT-$N_1P_1straw_1$ (-1.6) > CT-$N_0P_0straw_0$ (-2.9) > CT-$N_2P_2straw_2$ (-3.4).

Responsible Editor: Ingrid Koegel-Knabner.

The online version of the original article can be found under at http://dx.doi.org/10.1007/s11104-010-0285-6.

B. Ludwig (✉)
Department of Environmental Chemistry,
Kassel University,
Nordbahnhofstr. 1a,
37213 Witzenhausen, Germany
e-mail: bludwig@uni-kassel.de

K. Hu · L. Niu · X. Liu
College of Resources and Environmental Sciences,
China Agricultural University,
Beijing 100193, People's Republic of China