

## Corrigendum to

# “Incorporation of crop phenology in Simple Biosphere Model (SiBcrop) to improve land-atmosphere carbon exchanges from croplands” published in Biogeosciences, 6, 969–986, 2009

E. Lokupitiya<sup>1</sup>, S. Denning<sup>1</sup>, K. Paustian<sup>2,3</sup>, I. Baker<sup>1</sup>, K. Schaefer<sup>4</sup>, S. Verma<sup>5</sup>, T. Meyers<sup>6</sup>, C. J. Bernacchi<sup>7</sup>, A. Suyker<sup>5</sup>, and M. Fischer<sup>8</sup>

<sup>1</sup>Department of Atmospheric Science, Colorado State University, Fort Collins, CO 80523, USA

<sup>2</sup>Department of Soil and Crop Sciences, Colorado State University, Fort Collins, CO 80523, USA

<sup>3</sup>Natural Resource Ecology Laboratory, Colorado State University, Fort Collins, CO 80523, USA

<sup>4</sup>National Snow and Ice Data Center, University of Colorado, Boulder, CO 80309, USA

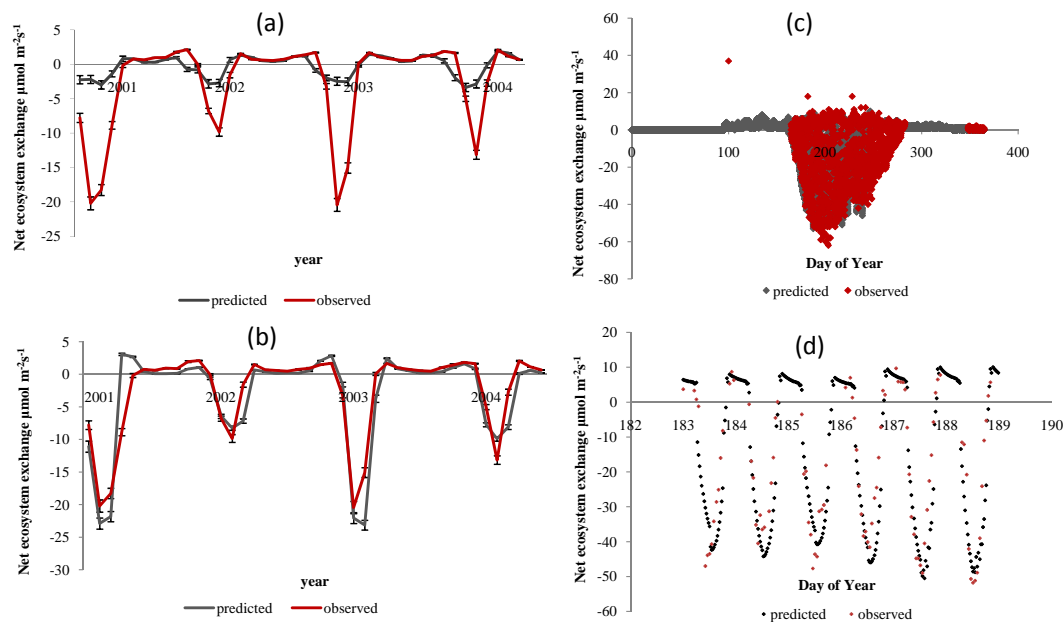
<sup>5</sup>School of Natural Resources, University of Nebraska-Lincoln, Lincoln, NE 68583-0978, USA

<sup>6</sup>NOAA/ARL/ATDD, Oak Ridge, TN 37830-2456, USA

<sup>7</sup>Department of Plant Biology, University of Illinois at Urbana-Champaign, Champaign, IL 61820, USA

<sup>8</sup>Lawrence Berkeley National Laboratory, Environmental Energy Technologies Division, Atmospheric Science Department, Berkeley, CA 94720, USA

In the above mentioned manuscript a mistake in Fig. 11 occurred. The corrected version of the figure is as follows.



**Fig. 11.** Evaluation of predicted NEE against the observed data at a rainfed site in Mead, NE with maize and soybean in rotation. (a) monthly comparison with original model; (b) monthly comparison with new model; (c) sub hourly comparison with new model in 2001; (d) diurnal variation in the sub hourly NEE in early July in 2001.



Correspondence to: E. Lokupitiya  
(erandi@atmos.colostate.edu)