The annual variations on land surface energy in the northern Tibetan Plateau

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Published online: 6 January 2007
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Erratum to: Environ Geol 50:645–650 DOI 10.1007/s00254-006-0238-9

Unfortunately, errors occurred on pages 646 and 648, in the “Results and discussions” section.

The correct text is given below:

The seasonal variations of downward short wave radiation, downward long wave radiation, upward

short wave radiation, upward long wave radiation, and net radiation were very obvious. The summer values are larger than those in winter, and they reach the minimum value in January. Its annual mean Eigen-values are 230, 245, 53, 345, and 95 Wm^{-2} .

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00254-006-0238-9>.

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