

Erratum to: Geometry effect on the estimation of band reflectance in an urban area

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The original version of this article unfortunately contained mistakes.

The definitions used in Eq. 10 in page 7 were corrected as follows:

$$MAD = \frac{1}{n} \sum_{i=1}^n (|L_{g_horizontal} - L_{gi}|) \quad (10)$$

MAD	Mean absolute difference
L_{gi}	Global irradiance at i^{th} pixel, integrated from wavelength λ_1 to λ_2 [$\text{Wm}^2\text{sr}^{-1}\mu\text{m}^{-1}$]
$L_{g_horizontal}$	Global irradiance on a horizontal plane, integrated from wavelength λ_1 to λ_2 [$\text{Wm}^2\text{sr}^{-1}\mu\text{m}^{-1}$]

Equation 11 in page 8 should appear as follows:

$$MD = \frac{1}{n} \sum_{i=1}^n (L_{g_horizontal} - L_{gi}) \quad (11)$$

MD Mean difference

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00704-008-0048-y>.

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