

## Corrigendum

# Corrigendum to “Reliability of MODIS Evapotranspiration Products for Heterogeneous Dry Forest: A Study Case of Caatinga”

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In the article titled “Reliability of MODIS Evapotranspiration Products for Heterogeneous Dry Forest: A Study Case of Caatinga” [1], there were errors in equations (8), (11), and (13), which should be corrected as follows:

Equation (8):

$ET_0$

$$= \frac{0.408\Delta(R_n - G) + \gamma(900/(T + 273))u_2(e_s - e_a)}{\Delta + \gamma(1 + 0.34u_2)}. \quad (8)$$

Equation (11):

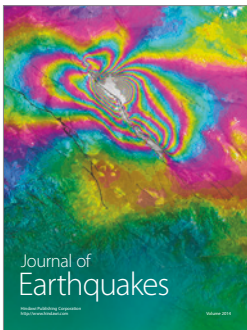
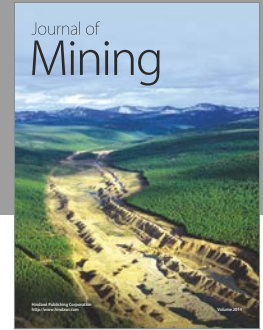
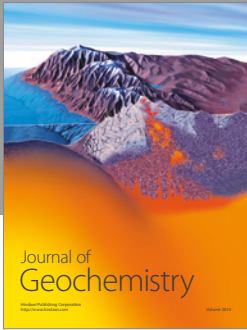
$$e_s = 0.6108 \exp\left(\frac{17.27T}{T + 237.3}\right). \quad (11)$$

Equation (13):

$$\Delta = \frac{4098 \times e_s}{(T + 237.3)^2}. \quad (13)$$

## References

- [1] R. d. Miranda, J. D. Galvêncio, M. S. Moura, C. A. Jones, and R. Srinivasan, “Reliability of MODIS evapotranspiration products for heterogeneous dry forest: a study case of caatinga,” *Advances in Meteorology*, vol. 2017, Article ID 9314801, pp. 1–14, 2017.



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