



Correction

## Correction: Otón, G., et al. Global Detection of Long-Term (1982–2017) Burned Area with AVHRR-LTDR Data. Remote Sensing 2019, 11, 2079

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The authors wish to make the following corrections to this paper [1], which includes an error in the following formula (Section 2.5 of the paper) relate.

It currently indicates:

$$LBI = z(T5) - z(T5\_diff) - z(Red) - z(Red\_diff) - z(NIR) - z(NIR\_diff) - z(GEMI) - z(BAI) - z(BAI) + z(BAI) - z(BAI) -$$

The correct formula of the LBI is:

$$LBI = z(T5) - z(T5\_diff) - z(Red) + z(Red\_diff) - z(NIR) + z(NIR\_diff) + z(GEMI) + z(BAI) +$$

Please, note that signs are not negative for some of the input variables.

The authors would like to apologize for any inconvenience caused to the readers by the original typo.

## References

1. Otón, G.; Ramo, R.; Lizundia-Loiola, J.; Chuvieco, E. Global Detection of Long-Term (1982–2017) Burned Area with AVHRR-LTDR Data. *Remote Sens.* **2019**, *11*, 2079. [CrossRef]



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