



# Correction Correction: Kueh, M.-T.; Lin, C.-Y. Warming Trend and Cloud Responses over the Indochina Peninsula during Monsoon Transition. *Remote Sens.* 2022, 14, 4077

Mien-Tze Kueh \* 🗅 and Chuan-Yao Lin 🕒

Research Center for Environmental Changes, Academia Sinica, Taipei 11529, Taiwan \* Correspondence: kuehmt@gmail.com

## **Figure Legend**

In the original publication [1], there was a mistake in the legend for Figures 5b,c and 9. The errors arose when the authors made necessary text style modifications to the figures during the proofreading stage. The correct legend appears below. The authors confirm that the legends in Figures 5 and 9 were verified and found to be accurate during the review process. The authors also can confirm that these corrections do not impact the corresponding figure captions and the scientific conclusions drawn in the article. This correction was approved by the Academic Editor. The original publication has also been updated.

## **Correct Figure 5:**







Citation: Kueh, M.-T.; Lin, C.-Y. Correction: Kueh, M.-T.; Lin, C.-Y. Warming Trend and Cloud Responses over the Indochina Peninsula during Monsoon Transition. *Remote Sens.* 2022, *14*, 4077. *Remote Sens.* **2024**, *16*, 1257. https://doi.org/10.3390/ rs16071257

Received: 7 February 2024 Accepted: 18 February 2024 Published: 2 April 2024



**Copyright:** © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/). periods from 16 April to 14 June in the years from 2003 to 2021. From top to bottom panels, the 15-day periods are 16 April to 30 April, 1 May to 15 May, 15 May to 30 May, and 31 May to 14 June, respectively. (a) The normalized joint probability is displayed as two-dimensional histograms, with COT as the *x*-axis and CTP as the *y*-axis. The number in square brackets is the total count for each statistical period. For every bin box, the joint probability value is equal to the bin count divided by the total count (relative frequency). The normalized joint probability in each bin box is computed by dividing the corresponding joint probability value by the bin size (the area of that particular bin box), thereby obtaining the probability density value of the bin box. This normalization is intended to take into account the bin sizes so as to eliminate any visual distortions when comparing bins of different sizes in the two-dimensional histogram plot. The probability of any pixel that falls in a joint histogram bin box can be retrieved after multiplying the corresponding probability density value by that bin size. The bin colors represent the probability density values in each bin. The COT histogram bins ranging from 30 to 150 were chopped off for plotting purposes, owing to the large bin range and very low probability density. The marginal probabilities of CTP with respect to three COT categories are displayed as (b) stacked and (c) overlapping histograms, with probability as the x-axis and CTP as the y-axis. The marginal probabilities of CTP are derived from the joint histograms of COT binned against CTP. The COT is grouped into three categories of newly aggregated bins from the original COT histogram bins: 0-4, 4-20, 20-150. Three sets of the marginal probability of CTP are obtained by integrating (summing) the joint probability over the specific ranges of the aggregated bins from the three COT categories, respectively.



#### **Correct Figure 9:**



#### Reference

1. Kueh, M.-T.; Lin, C.-Y. Warming Trend and Cloud Responses over the Indochina Peninsula during Monsoon Transition. *Remote Sens.* 2022, 14, 4077. [CrossRef]

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.