

Correction

Correction: Liu, L., et al. Spatiotemporal Variation of Drought and Associated Multi-Scale Response to Climate Change over the Yarlung Zangbo River Basin of Qinghai–Tibet Plateau, China. *Remote Sensing* 2019, 11, 1596

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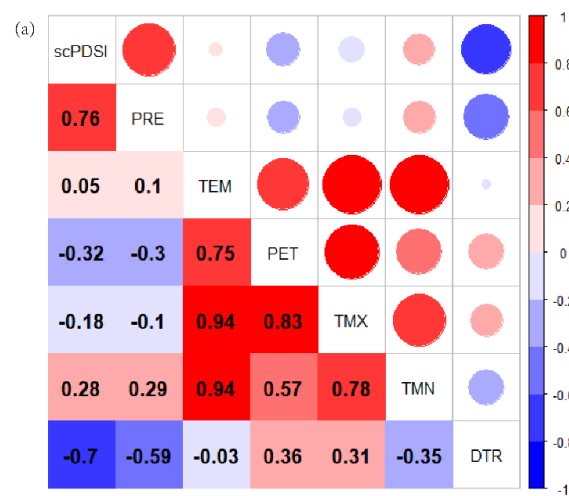


The authors wish to make the following corrections to this paper [1]:

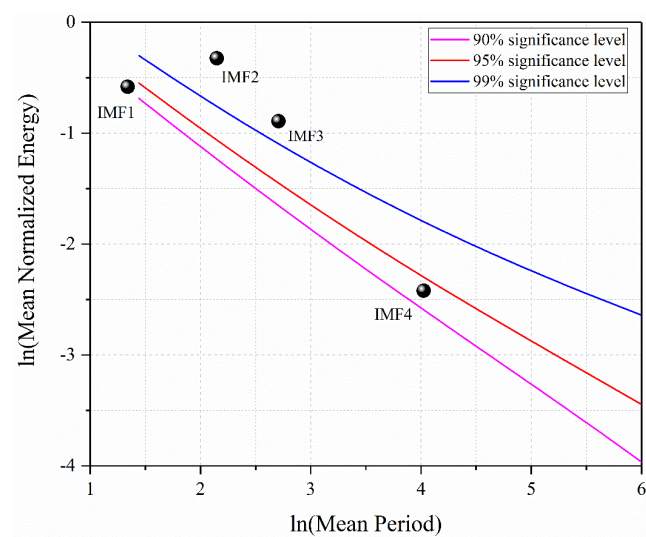
1. On page 9, line 2, the word “significance” should be “confidence”.
2. During the minor revision process, it was suggested that we improve the quality of Figure 9a–c with higher resolution images. Due to carelessness, we inserted Figure 9c as Figure 9a into the manuscript. What is worse, we did not find this mistake during proofreading; thus, please replace Figure 9a:



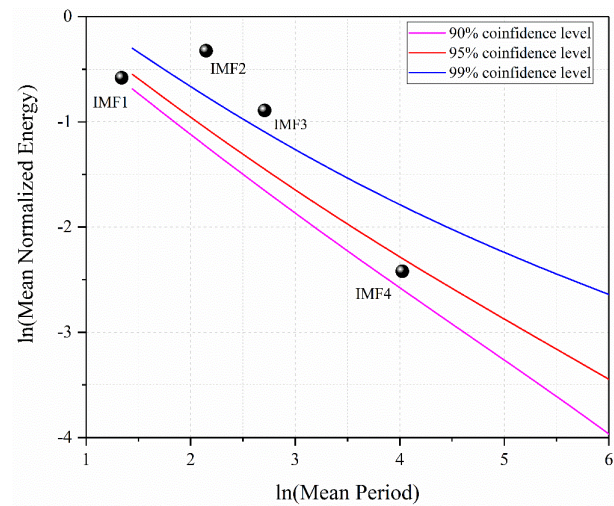
with



3. Due to the wrong legend, replace Figure 5:



with



4. Due to a spelling mistake, replace Table 2:

	IMF1	IMF2	IMF3	IMF4	Trend
Period/yr	3	9	15	56	
Contribution/%	26.4	28.9	21.3	7.8	15.6
Significance	90%	99%	99%	90%	

with

	IMF1	IMF2	IMF3	IMF4	Trend
Period/yr	3	9	15	56	
Contribution/%	26.4	28.9	21.3	7.8	15.6
Confidence level	90%	99%	99%	90%	

These changes have no material impact on the conclusions of our paper. The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

- Li, H.; Liu, L.; Shan, B.Y.; Xu, Z.C.; Niu, Q.K.; Cheng, L.; Liu, X.C.; Xu, Z.X. Spatiotemporal Variation of Drought and Associated Multi-Scale Response to Climate Change over the Yarlung Zangbo River Basin of Qinghai–Tibet Plateau, China. *Remote Sens.* **2019**, *11*, 1596. [[CrossRef](#)]



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