

Correction

Correction: Liu, C., et al. A Novel System for Correction of Relative Angular Displacement between Airborne Platform and UAV in Target Localization. *Sensors* 2017, 17, 510

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The authors wish to make the following correction to this paper [1]. Due to inadvertent errors caused by adjusting the resolution, replace:

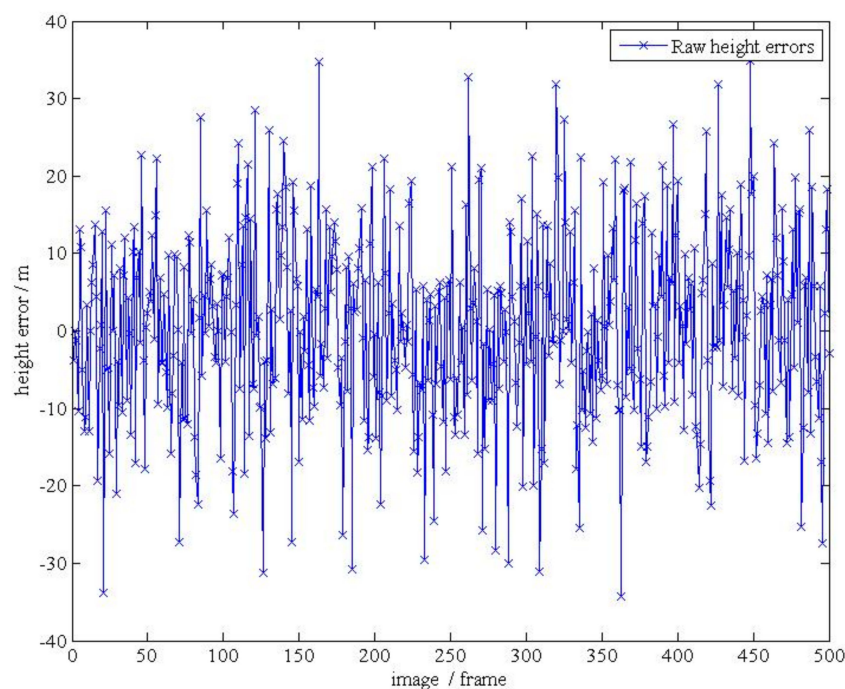


Figure 18. (b).

with

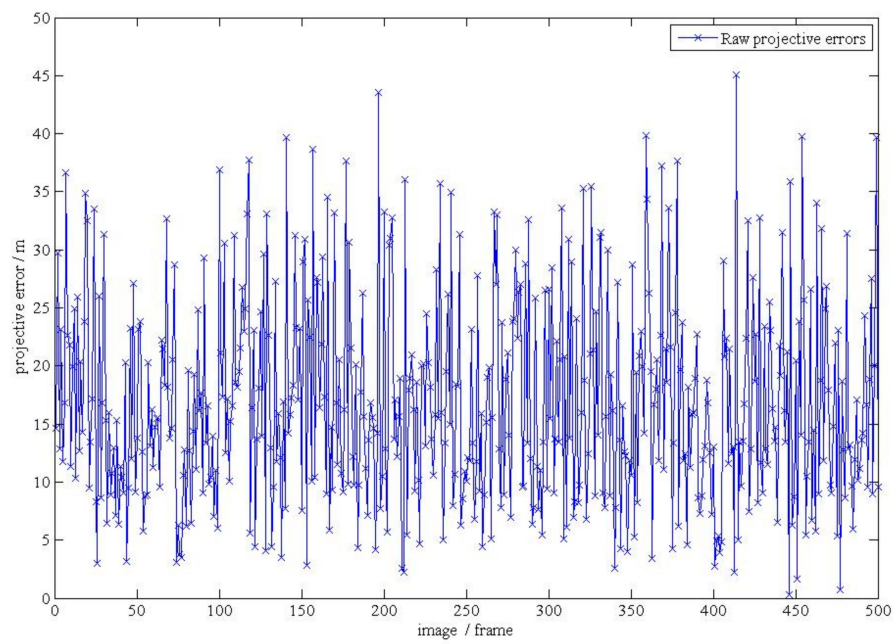


Figure 18. (b).

And replace:

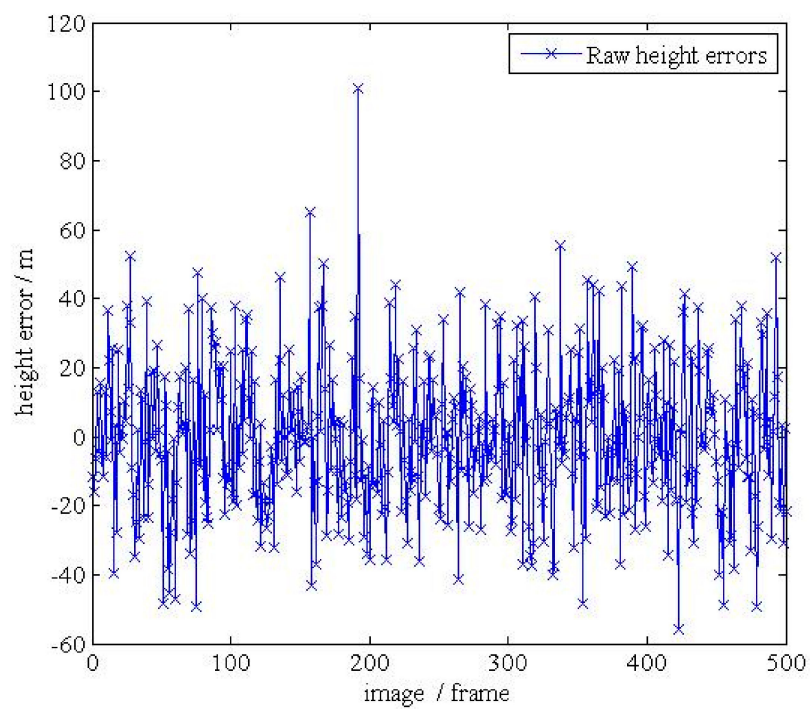


Figure 19. (b).

with

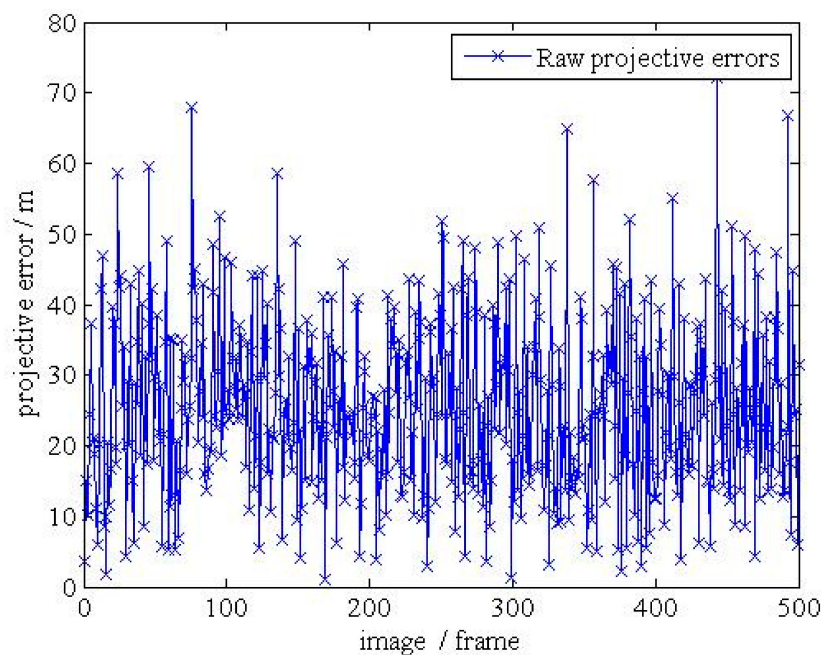


Figure 19. (b).

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Liu, C.; Liu, J.; Song, Y.; Liang, H. A Novel System for Correction of Relative Angular Displacement between Airborne Platform and UAV in Target Localization. *Sensors* **2017**, *17*, 510. [[CrossRef](#)] [[PubMed](#)]



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