Correction: Hua et al. Path Planning of Spacecraft Cluster Orbit Reconstruction Based on ALPIO. Remote Sens. 2022, 14, 4768

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Missing Citation

In the original article [1], “strong robustness [12]” was not cited. The citation has now been inserted in “Section 1”, “Paragraph 3”, and should read: “strong robustness [12,13]”.

In the original article, “C-W equation” was not cited. The citation has now been inserted in “Section 2”, “Section 2.2”, “Paragraph 1”, and should read: “C-W equation [20]”.

In the original article, “The velocities $v(i^-)$ and $v(i^+)$ before and after the maneuver at the $i$th discrete point” was not cited. The citation has now been inserted in “Section 3”, “Section 3.1”, “Paragraph 1”, and should read: “The velocities $v(i^-)$ and $v(i^+)$ before and after the maneuver at the $i$th discrete point are expressed as follows [21]”.

In the original article, “Figure 4” was not cited. The citation has now been inserted in “Section 3”, “Section 3.2.2”, “Paragraph 1”, and should read: “Figure 4. (a) Path entering the dangerous area and (b) path not entering the dangerous area [29]”.

In the original article, “Cauchy mutation” was not cited. The citation has now been inserted in “Section 4”, “Section 4.4”, “Paragraph 3”, and should read: “Cauchy mutation [34]”.

In the original article, “The second stage of the PIO is the landmark operator” was not cited. The citation has now been inserted in “Section 4”, “Section 4.5”, “Paragraph 1”, and should read: “The second stage of the PIO is the landmark operator [11]”.

In the original article, “Gaussian mutation” was not cited. The citation has now been inserted in “Section 4”, “Section 4.5”, “Paragraph 2”, and should read: “Gaussian mutation [35]”.

In the original article, “CGAPIO” was not cited. The citation has now been inserted in “Section 5”, “Section 5.1”, “Paragraph 1”, and should read: “CGAPIO [35]”.

Due to adding new References, the numeration of References with respect to the original publication has been modified. References [2–7] will appear in the document as References [13,20,21,29,34,35] respectively. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.
References

1. Hua, B.; Yang, G.; Wu, Y.; Chen, Z. Path Planning of Spacecraft Cluster Orbit Reconstruction Based on ALPIO. Remote Sens. 2022, 14, 4768. [CrossRef]


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