# Correction to: Optimization Design of Configuration and Layout for Queqiao Relay Satellite 

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## Correction to: <br> Advances in Astronautics Science and Technology https://doi.org/10.1007/s42423-019-00034-0

The publication of this original article unfortunately contained several mistakes.

1. The Article Type "REVIEW" should be changed to "ORIGINAL PAPER".
2. The relay satellite in Fig. 1 is not correct. Figure 1 should be replaced by the following:
3. In section "2.3 Payload", the second paragraph is not correct. The correct sentence should be: Queqiao carries a deploy-able 4.2 m dish antenna for direct communication with the Earth as a main payload.
4. In section "3.3 Satellite Layout Design", "This satellite carries a laser corner cube retro-reflector (CCR), which has been developed by Huazhong University of Science and Technology (HUST)" is not correct. The correct sentence should be:'’This satellite carries a laser corner cube ret-ro-reflector (CCR), which has been developed by Sun Yat-sen University."

We apologize for any inconvenience caused to the readers by these changes.

[^0][^1]Fig. 1 Chang'e 4 mission



[^0]:    The original article can be found online at https://doi.org/10.1007/s42 423-019-00034-0

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