



## Correction to: Optimal design of kinematic performance for a novel 2R1T parallel mechanism with pantograph units

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In the original publication of the article, while aligning figures for pagination, Eq. (26) was hidden behind Fig. 7. The Eq. (26) should read as given below:

$$\eta_{G_{\omega}} = \frac{\int_W \frac{1}{K_{G_{\omega}}} dW}{\int_W dW} \quad \eta_{G_v} = \frac{\int_W \frac{1}{K_{G_v}} dW}{\int_W dW} \quad (26)$$

The original article has now been corrected.

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The original article can be found online at <https://doi.org/10.1007/s40430-019-1773-0>.

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