Correction to: Estimation of satellite position, clock and phase bias corrections

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Published online: 6 July 2018
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Correction to: Journal of Geodesy

<https://doi.org/10.1007/s00190-018-1146-y>

On pages 1, 2 and 11, “bernese GNSS software” should be replaced by “Bernese GNSS Software”.

In Fig. 8(c), the label (c) is missing at the upper-left corner.

Figure 8(e) was wrongly selected and should be replaced by the new Figure 8(e) as shown below.

In Fig. 9(a), the label (a) is missing at the upper-left corner.

In Fig. 9(e), the x-axis is incomplete, i.e. “Time [epochs]” should be extended to “Time [epochs of 100 s]” to be consistent with the other subfigures. The attached version of Fig. 9(e) has the corrected x-axis.

The original article can be found online at <https://doi.org/10.1007/s00190-018-1146-y>.

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Fig. 8 Benefit in precision of multi-cluster estimation of satellite position corrections, satellite clock offsets and phase biases with float ambiguities. Each colour represents a different satellite. **a** Single-cluster satellite position corrections. **b** Multi-cluster satellite position corrections.

c Single-cluster satellite clock offsets. **d** Multi-cluster satellite clock offsets. **e** Single-cluster satellite phase biases. **f** Multi-cluster satellite phase biases

Fig. 9 Benefit in precision of multi-cluster estimation of satellite position corrections, satellite clock offsets and phase biases with fixed ambiguities. Each colour represents a different satellite. **a** Single-cluster satellite position corrections. **b** Multi-cluster satellite position correc-

tions. **c** Single-cluster satellite clock offsets. **d** Multi-cluster satellite clock offsets. **e** Single-cluster satellite phase biases. **f** Multi-cluster satellite phase biases