Clinical outcomes of a low-cost single-channel myoelectric-interface three-dimensional hand prosthesis

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We have noticed two errors in our published paper above.

Erratum: Correction of Figure
In Fig. 3, the name of “Figure by courtesy of Sanho Yi” should be “Sangho Yi.”

Erratum: Correction of Table
In Table 2, the P-value of VAS score in the Pre-Post 3rd should be revised from 0.03 to 0.3. The revised table is shown below.

|                      | Mean±SD | P-value |              |              |
|----------------------|---------|---------|--------------|--------------|
|                      | Pre-app| Post-app| Post-app     | Pre–Post 1st | Pre–Post 3rd |
| OPUS-UEFS            | 45.50±21.45 | 54.00±27.84 | 60.10±22.80 | 0.1063       | 0.0014*      |
| VAS                  | 5.200±1.687  | 4.500±2.173  | 4.000±2.449  | 0.7          | 0.3*         |

OPUS-UEFS, Orthotics Prosthetics User Survey–Upper Extremity Functional Status; VAS, visual analog scale of pain; Pre–Post 1st, between pre-application status and 1 month post-application; Pre–Post 3rd, between pre-application and 3 months post-application.

*Statistically significant, P<0.05.

We sincerely apologize for the inconvenience that this may have caused.