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CORRECTION

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Correction: Changes of improvement in upper limb function predict surgical outcome after laminoplasty in 1 year in patients with cervical spondylotic myelopathy: a retrospective study

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Following publication of the original article [1], the abstract section was incorrectly given as "ΔSTEF was selected as the factor associated with JOA improvement in patients ≥ 67 years (odds ratio (OR) 0.95, 95% confidence interval (CI) 0.90–0.99, p = 0.047); in patients < 67 years, Δgrip strength was identified (OR 0.53, CI 0.33–0.85, p = 0.0086).", but should have been "ΔSTEF was selected as the factor associated with JOA improvement in patients ≥ 67 years (odds ratio (OR) 1.06, 95% confidence interval (CI) 1.01–1.12, p = 0.0268); in patients < 67 years, Δgrip strength was identified (OR 1.30, CI 1.04–1.62, p = 0.0049)."

The authors identified an error in Fig. 4. The correct Fig. 4 is given below.

The original article [1] has been corrected.

The original article can be found online at https://doi.org/10.1186/s13018-023-03805-6.

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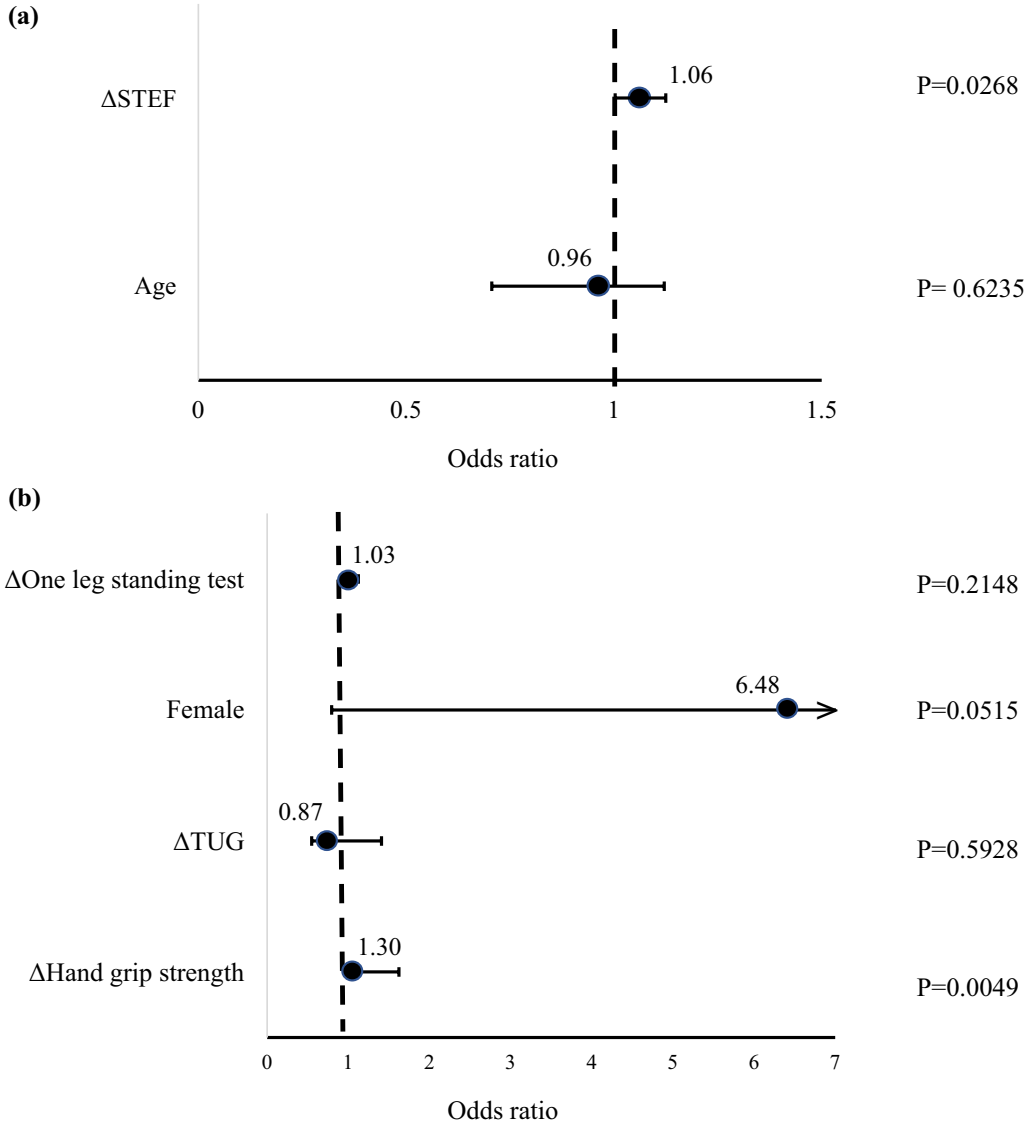

Fig. 4 **a** The independent factor for improvement of JOA score in patients who were over 67 years. Factors associated with ΔSTEF improving JOA in 67 years and older. **b** The independent factor for improvement of JOA score in patients who were less than 67 years. Factors associated with Δgrip strength improving JOA below 67 years

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Reference

1. Fudo T, Hashida R, Yokosuka K, et al. Changes of improvement in upper limb function predict surgical outcome after laminoplasty in 1 year in patients with cervical spondylotic myelopathy: a retrospective study. J Orthop Surg Res. 2023;18:323. https://doi.org/10.1186/s13018-023-03805-6.

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