PLOS Computational Biology

CORRECTION

Correction: Identifying essential factors for energy-efficient walking control across a wide range of velocities in reflex-based musculoskeletal systems

The *PLOS Computational Biology* Staff

The caption for Fig 9 is incorrect. The caption has been provided here.

The publisher apologizes for the error.

Reference

1. Koseki S, Hayashibe M, Owaki D. Identifying essential factors for energy-efficient walking control across a wide range of velocities in reflex-based musculoskeletal systems. PLoS Comput Biol. 2024;20(1):e1011771. https://doi.org/10.1371/journal.pcbi.1011771 PMID: 38241215

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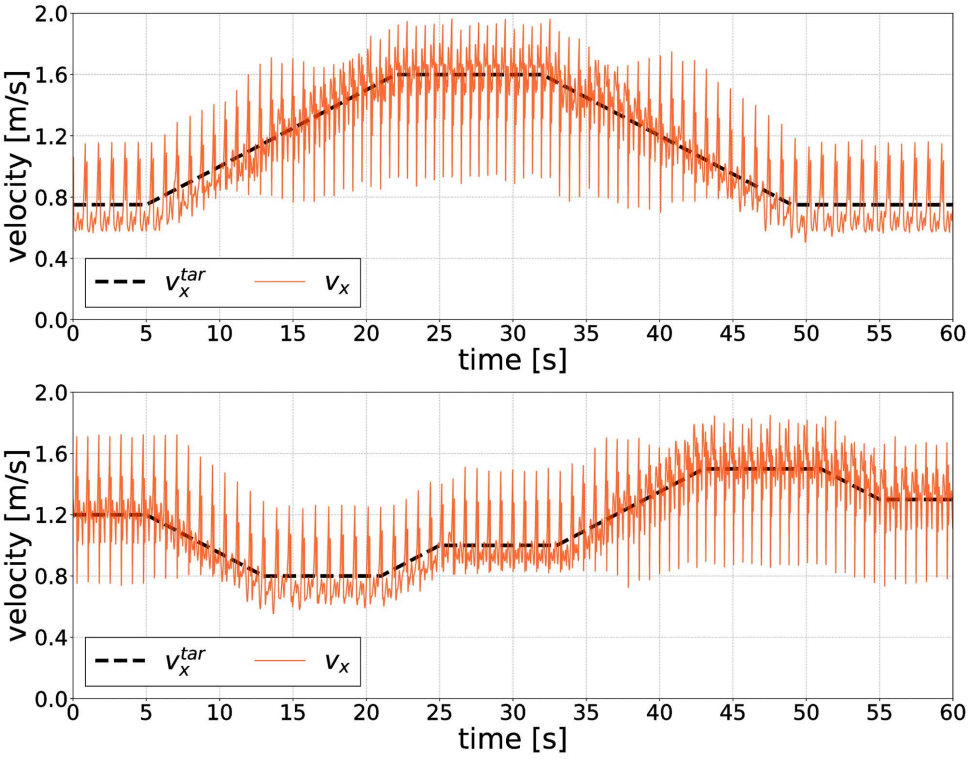

Fig 9. Time evolution of the generated walking speed (orange) in response to the target velocity, v_x^{tar} (dotted line). v_x^{tar} was adjusted with a change rate of 0.05 m/s per second. See S1 Video.

https://doi.org/10.1371/journal.pcbi.1014482.g009