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CORRECTION

Correction: Biotic and Climatic Velocity Identify Contrasting Areas of Vulnerability to Climate Change

***PLOS ONE* Staff**

There are errors in Fig 2 of the published article. Please view the correct Fig 2 and its caption here. The publisher apologizes for the error.

Citation: *PLOS ONE* Staff (2015) Correction: Biotic and Climatic Velocity Identify Contrasting Areas of Vulnerability to Climate Change. PLoS ONE 10(10): e0142024. doi:10.1371/journal.pone.0142024

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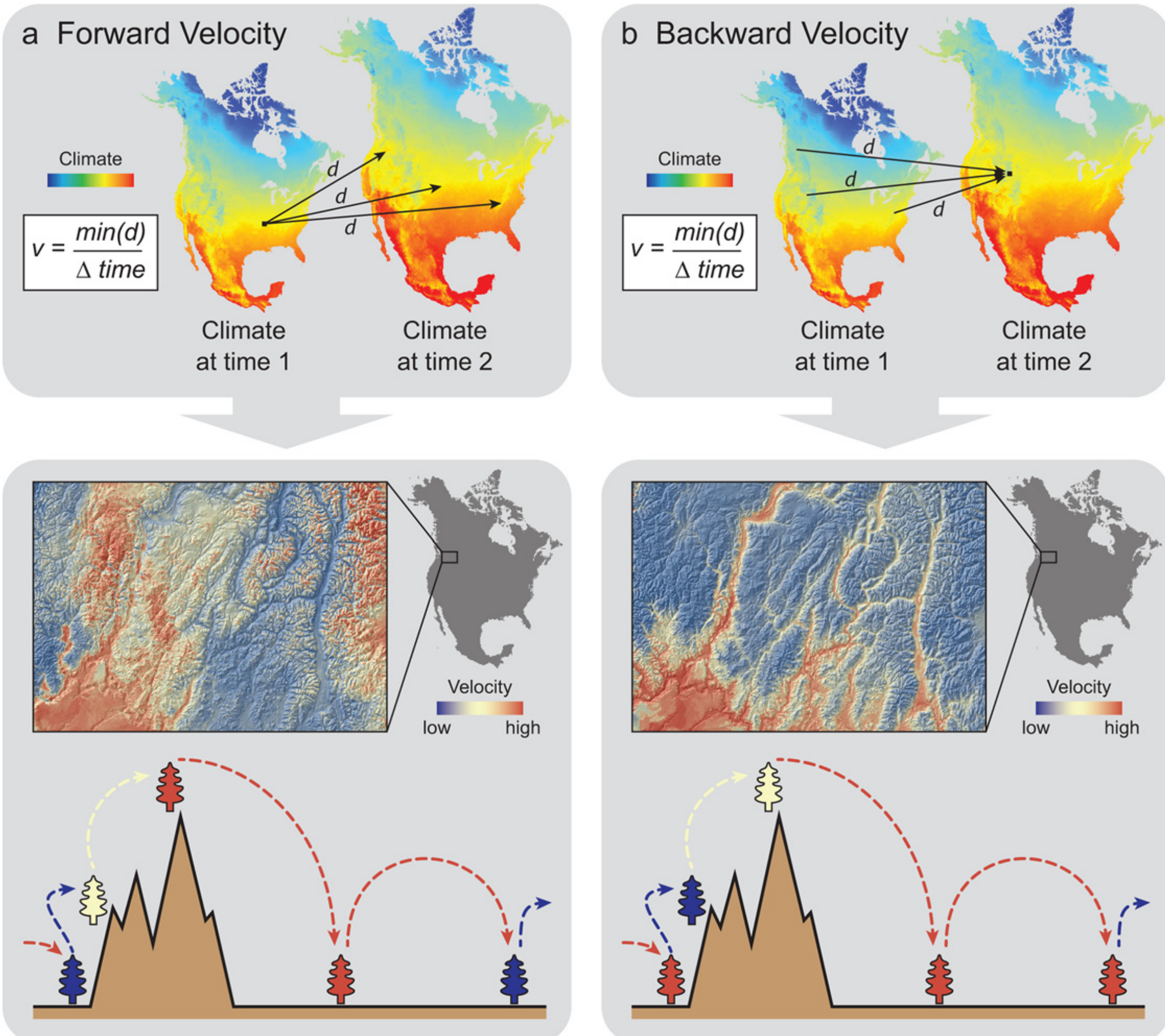

Fig 2. Conceptual diagram contrasting a) forward and b) backward velocity. Upper panels illustrate contrasts between how the two metrics are derived. Lower panels show a high resolution map of the contrast between forward and backward velocity in mountainous terrain, as well as a diagram illustrating the source of these contrasts. The colors of trees in the diagram correspond to the velocity expected in that topographic position, with the corresponding arrows of the same color either originating from (forward velocity) or terminating at that topographic position.

doi:10.1371/journal.pone.0142024.g001

Reference

1. Carroll C, Lawler JJ, Roberts DR, Hamann A (2015) Biotic and Climatic Velocity Identify Contrasting Areas of Vulnerability to Climate Change. PLoS ONE 10(10): e0140486. doi:10.1371/journal.pone.0140486 PMID: 26466364