Linked Spatial and Temporal Normalization for Analysis of Cyclical 4D Skeletal Motion Data

Authors: Morgan Turner, Bridger Herman, Matthias Broske, Daniel Keefe

Summary:

We introduce a new interactive visualization technique that links temporal and spatial perspectives of cyclical skeletal motion data to help evolutionary biologists relate bone form and function.

ACM Author Affiliations: Morgan L Turner: University of Minnesota; Bridger Herman: University of Minnesota; Matthias Broske: University of Minnesota; Daniel F. Keefe: University of Minnesota