The study conducted by Novak, A. in the Media of the University of Vienna wanted to test the ability of people to walk following the beat of music. For the experiment seven participants were asked to adapt their walking rhythm to three different music beats.

The data appear appropriate for testing the authors' hypothesis, but I have some concerns about the methods: as one can understand from the abstract, the participant that took part in the walking task later had the advantage to have listened to the three tracks several times. This could have affected in some way the "quality" of the data. Anyway, the way the author calculates the steps in Python seems to be very valuable. I appreciated the explanation on software and cameras used for the study.

The consistent number of references is helpful to gain a broader introduction to this subject, even though that makes the abstract a little longer than usual.