### **ERRATUM**

In the article "Evaluation of maximal lactate steady state in middle-aged hypertensive women", published in volume 24, number 2, 2018: DOI: 10.1590/S1980-6574201800020013 and identification: e101896.

In the page 2:

# Where it was written

P < 0.05 was considered as statistically significant

# Should read:

Additionally, Pearson's correlation analyses were performed to assess the relationship between incline and MLSS, incline and lactate at minute 30, peak oxygen consumption and incline, peak oxygen consumption and MLSS, and peak oxygen consumption and lactate at minute 30. P < 0.05 was considered as statistically significant.

In the page 5:

# Where it was written

These results reinforce the weak correlation between peak oxygen consumption and lactate levels found in our study,

### Should read:

These results reinforce the weak and non significant correlation between peak oxygen consumption and lactate levels found in our study,

