

## ERRATUM

### Correction: Activity Profiles by Position in Youth Elite Soccer Players in Official Matches

Pettersen SA, Brenn T.

Sports Medicine International Open 2019; 3.

doi: 10.1055/a-0883-5540

In the above-mentioned article, one sentence in the abstract was published wrong. Correct is:

Wide midfielders covered most high-intensity running (HIR) distance (1044.2 m), most sprinting distance (224.4 m), and the highest number of accelerations (185.2); center defenders had the lowest values for these activities (508.3 m, 85.1 m, and 119.0), respectively.