

## Correction: *Impact of the Nordic hamstring and hip extension exercises on hamstring architecture and morphology: implications for injury prevention*

Bourne MN, Duhig SJ, Timmins RG, *et al.* Impact of the Nordic hamstring and hip extension exercises on hamstring architecture and morphology: implications for injury prevention. *Br J Sports Med* 2017;51:469–77. doi:10.1136/bjsports-2016-096130.

The competing interests statement should read:

Anthony Shield and David Opar are listed as co-inventors on a patent filed for a field test of eccentric hamstring strength (PCT/AU2012/001041.2012) as well as being shareholders in a company responsible for commercialising the device.

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*Br J Sports Med* 2019;53:e2. doi:10.1136/bjsports-2016-096130corr1

