



Corrigendum: The Use of Online Training Tools in Competition Cyclists During COVID-19 Confinement in Spain

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A Corrigendum on

The Use of Online Training Tools in Competition Cyclists During COVID-19 Confinement in Spain

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In the original article, there was a mistake in **Table 3** as published. Some of the means and standard deviations found in **Table 3** were wrong. The corrected **Table 3** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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TABLE 3 | Mean and standard deviation (SD) of cyclists that employed (or not) virtual roller during confinement.

	No virtual roller use		Virtual roller use	
	Mean	S.D.	Mean	S.D.
Emotions and thoughts				
Confinement feelings	1.94	1.13	1.99	1.09
The confinement situation is affecting her preparation as a cyclist...	2.43	1.19	2.16	1.09
He spends a lot of time each day thinking negative thoughts about his sports future/this season.	1.09	1.08	1.26	1.15
Irritability	0.99	1.01	1.12	0.96
Fatigue	0.78	0.86	1.04	1.03
Energy	1.97	1.04	2.08	1.08
Supported by others	2.19	1.20	2.48	1.13
Tension	1.08	1.13	1.21	1.07
Sadness	1.31	1.14	1.36	1.17
Initial training difficulty	4.67	3.21	4.38	3.21
Current training difficulty	4.79	2.82	3.91	2.87
Positive affect	20.57	4.78	21.20	4.88
Negative affect	13.78	4.46	14.39	4.36
Training variables				
Week training frequency before confinement	7.24	3.72	8.02	3.01
Week training frequency after confinement	8.32	4.56	9.74	3.46
Functional training weekly frequency	2.76	1.97	2.99	1.74
Roller weekly frequency	3.88	2.51	5.21	1.38
Strenght weekly frequency	1.29	1.66	1.22	1.45
Funcional training weekly duration	1.09	0.61	1.12	0.56
Roller training weekly duration	1.49	0.78	2.04	0.84
Strenght weekly duration	0.64	0.78	0.72	0.77