



## Correction to: Lateral abdominal muscle thickness during breathing maneuvers in women with and without stress urinary incontinence

Mahnaz Tavahomi<sup>1</sup> · Mehdi Dadgoo<sup>1</sup> · Behnoosh Vasaghi-Gharamaleki<sup>2</sup> · Saeed Talebian<sup>3</sup> · Maryam Emami<sup>4</sup> · Sanaz Shanbehzadeh<sup>1</sup>

Published online: 26 June 2023  
© The International Urogynecological Association 2023

**Correction to: International Urogynecology Journal**  
<https://doi.org/10.1007/s00192-023-05458-9>

In the original version of this article, Fig. 3 was published with errors. The correct Fig. 3 is shown here.

The original article has been corrected.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s00192-023-05458-9>.

---

✉ Mehdi Dadgoo  
dadgoo.m@iums.ac.ir

Mahnaz Tavahomi  
mahtavahomi@yahoo.com

Behnoosh Vasaghi-Gharamaleki  
bvasaghi@gmail.com

Saeed Talebian  
talebian@tums.ac.ir

Maryam Emami  
Emami59658@yahoo.com

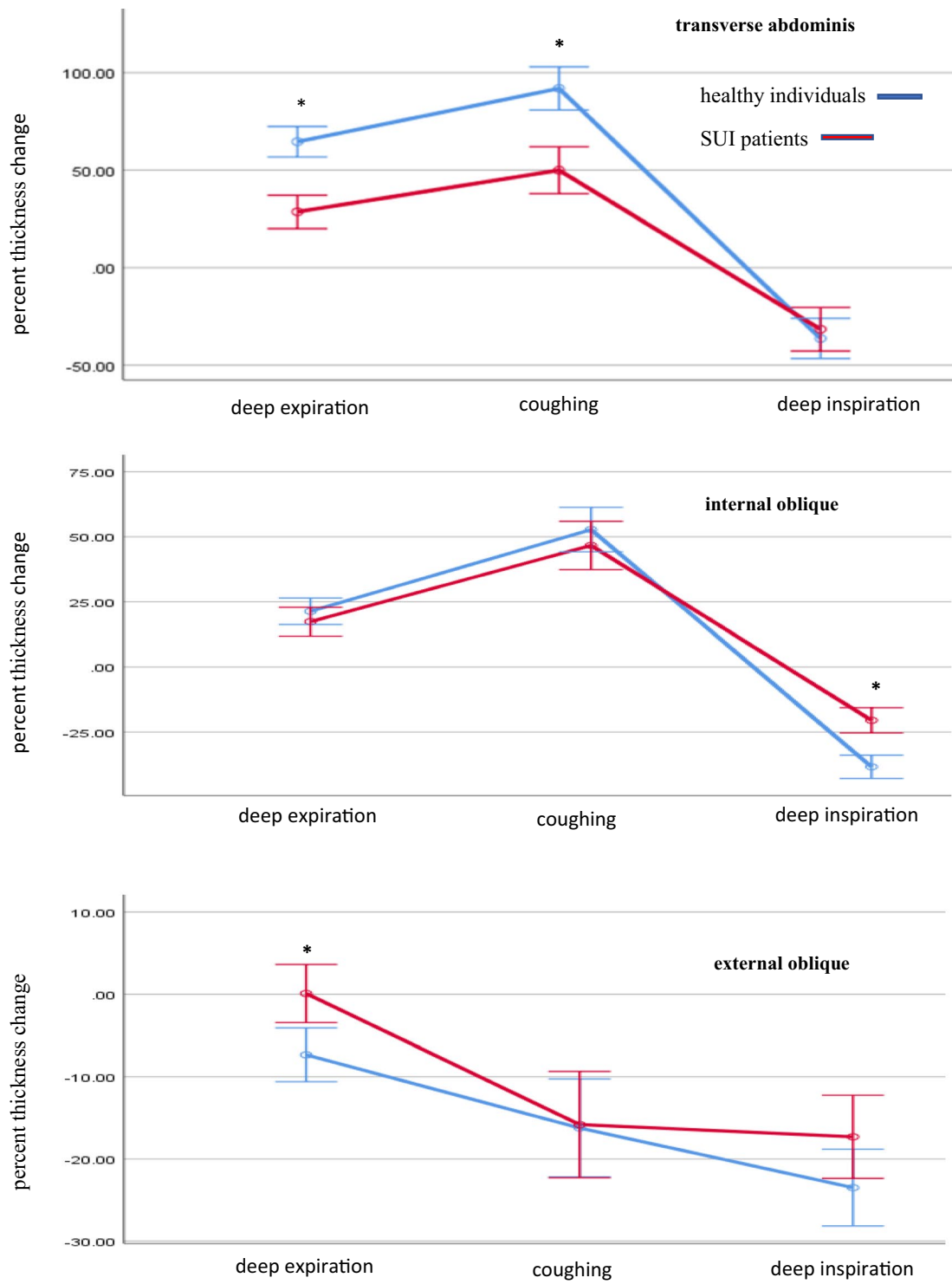
Sanaz Shanbehzadeh  
Sanaz\_shan@yahoo.com

<sup>1</sup> Rehabilitation Research Center, Department of Physiotherapy, School of Rehabilitation Sciences, Iran University of Medical Sciences (IUMS), Tehran, Iran

<sup>2</sup> Rehabilitation Research Center, Department of Rehabilitation Basic Sciences, School of Rehabilitation Sciences, Iran University of Medical Sciences (IUMS), Tehran, Iran

<sup>3</sup> Department of Physiotherapy, School of Rehabilitation, Tehran University of Medical Sciences (TUMS), Tehran, Iran

<sup>4</sup> Department of Urology, School of Medicine, Hasheminejad Kidney Center, Iran University of Medical Sciences (IUMS), Tehran, Iran



**Fig. 3** The percent thickness change of lateral abdominal muscles in SUI and healthy individuals at different respiratory phases. \* significance:  $p < 0.001$