



## Correction to: Revisiting distinctive phonetic features from applied computing perspective: unifying views and analyzing modern Arabic speech varieties

Yasser Seddiq<sup>1</sup> · Yousef Alotaibi<sup>2</sup> · Ali Meftah<sup>2</sup> · Sid-Ahmed Selouani<sup>3</sup> · Mansour Alghamdi<sup>4</sup>

Published online: 4 October 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

**Correction to: International Journal of Speech Technology**  
<https://doi.org/10.1007/s10772-018-9548-z>

The affiliation of author Mansour Alghamdi reads:

National Center for Assessment, Riyadh, Saudi Arabia

Email: [m.ghamdi2@qiyas.org](mailto:m.ghamdi2@qiyas.org)

---

The original article can be found online at <https://doi.org/10.1007/s10772-018-9548-z>.

---

✉ Yasser Seddiq  
[yseddiq@kacst.edu.sa](mailto:yseddiq@kacst.edu.sa)

Yousef Alotaibi  
[yaalotaibi@ksu.edu.sa](mailto:yaalotaibi@ksu.edu.sa)

Ali Meftah  
[ameftah@ksu.edu.sa](mailto:ameftah@ksu.edu.sa)

Sid-Ahmed Selouani  
[selouani@umcs.ca](mailto:selouani@umcs.ca)

Mansour Alghamdi  
[m.ghamdi2@qiyas.org](mailto:m.ghamdi2@qiyas.org)

<sup>1</sup> King Abdulaziz City for Science and Technology (KACST),  
PO Box 1847, Riyadh 11321, Saudi Arabia

<sup>2</sup> College of Computer and Information Sciences, King Saud  
University, Riyadh, Saudi Arabia

<sup>3</sup> LARIHS Lab. Université de Moncton, Campus de  
Shippagan, Shippagan, Canada

<sup>4</sup> National Center for Assessment, Riyadh, Saudi Arabia