

## Corrigendum

# Corrigendum to “Receding Horizon Control of Type 1 Diabetes Mellitus by Using Nonlinear Programming”

**Hamza Khan** <sup>1,2</sup> **József K. Tar** <sup>3</sup> **Imre Rudas** <sup>3</sup> **Levente Kovács** <sup>4</sup>  
and **György Eigner** <sup>4</sup>

<sup>1</sup>Doctoral School of Applied Informatics and Applied Mathematics, Óbuda University, Bécsi Street 96/B, Budapest 1034, Hungary

<sup>2</sup>Mathematical Sciences Research Center, Karachi, Pakistan

<sup>3</sup>Antal Bejczy Center for Intelligent Robotics (ABC iRob), Óbuda University, Bécsi Street 96/B, Budapest 1034, Hungary

<sup>4</sup>Physiological Controls Research Center, Óbuda University, Bécsi Street 96/B, Budapest 1034, Hungary

Correspondence should be addressed to Levente Kovács; [kovacs.levente@nik.uni-obuda.hu](mailto:kovacs.levente@nik.uni-obuda.hu)  
and György Eigner; [eigner.gyorgy@nik.uni-obuda.hu](mailto:eigner.gyorgy@nik.uni-obuda.hu)

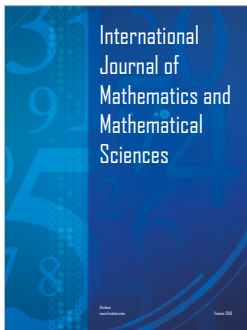
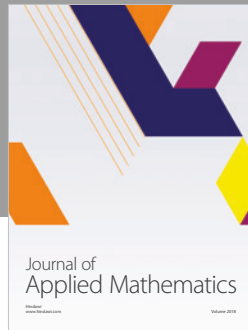
Received 25 June 2018; Accepted 3 July 2018; Published 9 August 2018

Copyright © 2018 Hamza Khan et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Receding Horizon Control of Type 1 Diabetes Mellitus by Using Nonlinear Programming” [1], Dr. Levente Kovács should be also listed as a corresponding author.

## References

- [1] H. Khan, J. K. Tar, I. Rudas, L. Kovács, and G. Eigner, “Receding horizon control of type 1 diabetes mellitus by using nonlinear programming,” *Complexity*, vol. 2018, Article ID 4670159, 11 pages, 2018.




**Hindawi**

Submit your manuscripts at  
[www.hindawi.com](http://www.hindawi.com)

