## CORRECTION



## Correction to: Simple and efficient pose-based gait recognition method for challenging environments

Vítor C. de Lima 10 · Victor H. C. Melo 1 · William Robson Schwartz 1

Published online: 11 December 2020 © Springer-Verlag London Ltd., part of Springer Nature 2020

Correction to: Pattern Analysis and Applications https://doi.org/10.1007/s10044-020-00935-z

In the original publication of the article, the Acknowledgements section was missed unfortunately. The correct Acknowledgements section is given in this correction.

Acknowledgements The authors would like to thank the National Council for Scientific and Technological Development – CNPq (Grants~438629/2018-3 and~309953/2019-7), the Minas Gerais Research Foundation – FAPEMIG (Grants~APQ-00567-14 and~PPM-00540-17), the Coordination for the Improvement of Higher Education

Personnel – CAPES (DeepEyes Project) and Petrobras (Grant~2017/00643-0).

The original article has been updated.

**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/s10044-020-00935-z.



Department of Computer Science, Universidade Federal de Minas Gerais, Belo Horizonte, Minas Gerais 31270-901, Brazil