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COMMENTS AND CORRECTIONS

Corrections to "A High-Realism and Cost-Effective Training Simulator for Extracorporeal Membrane Oxygenation"

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I. INTRODUCTION

In the above article [1], the fifth author, Guillaume Alinier, was missing. The author byline should have five authors: Abdullah Alsalemi, Yahya Alhomsi, Fayçal Bensaali, Guillaume Alinier, and Ali Ait Hssain.

REFERENCES

 A. Alsalemi, Y. Alhomsi, F. Bensaali, and A. A. Hssain, "A highrealism and cost-effective training simulator for extracorporeal membrane oxygenation," *IEEE Access*, vol. 9, pp. 20893–20901, 2021, doi: 10.1109/ACCESS.2021.3052145.



GUILLAUME ALINIER received the M.Phys. degree (Hons.) in applied physics from the University of Portsmouth, Portsmouth, U.K., in 2000, and the PGCert degree in learning and teaching in higher education and the Ph.D. degree in healthcare simulation from the University of Hertfordshire, Hatfield, U.K., in 2003 and 2013, respectively. He is currently the Director of research with Hamad Medical Corporation Ambulance Service, Doha, Qatar; an Adjunct Professor of education in medicine with Weill Cornell Medicine—Qatar, Ar-Rayyan, Qatar; a Visiting Professor with the School of Health and Social Work, University of Hertfordshire; and a Visiting Fellow with the Faculty of Health and Life Sciences, Northumbria University, Coach Lane Campus, Newcastle upon Tyne, U.K. He has initiated the simulation-based ECMO activities at HMC in collaboration with Qatar University. He is a longstanding member of several healthcare simulation societies and has contributed to more than 350 simulation-related peerreviewed publications, book chapters, and conference presentations/posters. He was recognized by the Higher Education Academy (HEA) as the National Teaching Fellow, in 2006, and in 2009, he became a Senior Fellow of HEA. He has served on numerous occasions as the conference chair in the domain of simulation-based education and has been a guest editor for several medical journals.

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