Correction to: Improving the In Silico Assessment of Proarrhythmia Risk by Combining hERG (Human Ether-à-go-go-Related Gene) Channel–Drug Binding Kinetics and Multichannel Pharmacology

In the article by Li et al, “Improving the In Silico Assessment of Proarrhythmia Risk by Combining hERG (Human Ether-à-go-go-Related Gene) Channel–Drug Binding Kinetics and Multichannel Pharmacology”, which published online on February 15, 2017, and appeared in the February 2017 issue of the journal (Circulation: Arrhythmia and Electrophysiology. 2017;10:e004628. DOI: 10.1161/CIRCEP.116.004628, corrections are needed.

1. In the author byline, “David G. Strauss, PhD” should be “David G. Strauss, MD, PhD”.
2. In the Acknowledgments, Dr Najah Abi-Gerges was omitted from the doctors we wish to thank. He has been added in “We would like to thank Dr Gary Mirams, Dr Adam Hill, Dr Jamie Vandenberg, Dr Jules Hancox, Dr Bernard Fermini, Dr Jim Kramer, and Dr Najah Abi-Gerges for the insightful discussions about this article.”

The authors apologize for these errors.

These corrections have been made to the current online version of the article, which is available at http://circep.ahajournals.org/content/10/2/e004628.
Correction to: Improving the In Silico Assessment of Proarrhythmia Risk by Combining hERG (Human Ether-à-go-go-Related Gene) Channel–Drug Binding Kinetics and Multichannel Pharmacology

Circ Arrhythm Electrophysiol. 2017;10:
doi: 10.1161/HAE.0000000000000024

The online version of this article, along with updated information and services, is located on the World Wide Web at:
http://circep.ahajournals.org/content/10/3/e000024