

The Promise of Cardiac Neuromodulation: Can Computational Modeling Bridge the Gap?

Olujimi A Ajijola and Michael B. Liu DOI: 10.1113/JP285309

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The referees have opted to remain anonymous.

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Dear Dr Ajijola,

Re: JP-P-2023-285309 "The Promise of Cardiac Neuromodulation: Can Computational Modeling Bridge the Gap?" by Olujimi A Ajijola and Michael B. Liu

We are pleased to tell you that your paper has been accepted for publication in The Journal of Physiology. Please see the complimentary comments of the reviewers below.

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Yours sincerely,

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EDITOR COMMENTS

Reviewing Editor:

Drs. Ajijola and Liu have provided an excellent Perspective article.

REFEREE COMMENTS

Referee #1:

This is a superb and accessible overview of the Yang study, outlining both the advances and continuing areas for

development in future studies. I am truly honored for Drs. Ajijola and Liu having taking the time to write about our study.

Confidential Review