BIOPAC





Inspiring people and enabling discovery about life





Housekeeping



- Attendees are on Mute
- Headset is Recommended!
- Questions

 addressed at end of

 Webinar and in a

 Q&A follow-up
 document



Your Participation

Open and hide your control panel

Join audio:

- Choose "Mic & Speakers" to use VoIP
- Choose "Telephone" and dial using the information provided

Submit questions and comments via the Questions panel

Note: Today's presentation is being recorded and will be provided when available.

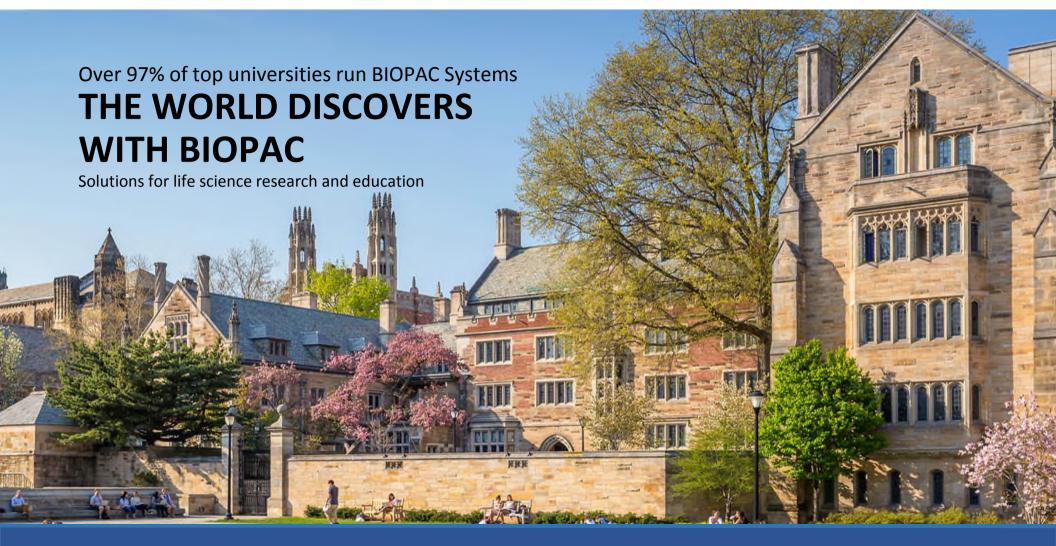


Acq*Knowledge* Tips and Tricks for Find Cycle Detector

Frazer Findlay CEO, BIOPAC Systems, Inc.



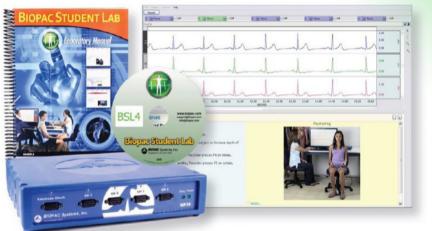




THE WORLD DISCOVERS WITH BIOPAC

BIOPAC systems are cited over 29,000





Biopac Student Lab Teaching Systems

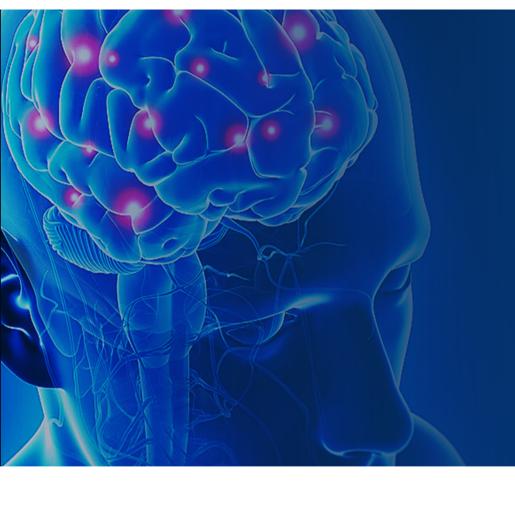
RANKED #1 FOR PHYSIOLOGY EXPERIMENTS

HAPS Member Survey 2017

LEARN MORE







INTRODUCTION

Introduction the user interface

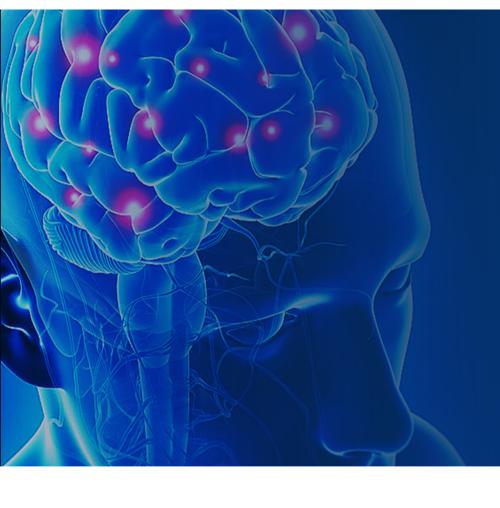
Simple measurements

Inserting events and using them for measurements

Advanced settings

Advanced outputs





SUMMARY

Different locations – placement critical

Different electrode options – Ag/AgCl, Sn, Au, H2O

Bipolar recording - physical or average reference

Frequency bands – Alpha, Beta, Theta, Delta, Gamma

Impedance – keep low and avoid noise



Q&A Session:

Please submit questions for our guest speakers through the Questions Window. While all questions cannot be answered during our live session, all will be reviewed and answered following our event.



For more information:

www.biopac.com info@biopac.com

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Thank you for your time and attention!



