



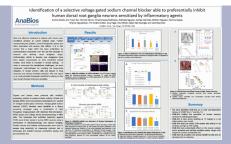
## ANABIOS CO-SPONSORS SAFETY PHARMACOLOGY SOCIETY WEST COAST REGIONAL MEETING IN BAY AREA

AnaBios is excited to co-sponsor the upcoming 2018 Safety Pharmacology Society (SPS) West Coast Regional Meeting, to be held at the Foster City campus of Gilead.

The meeting, titled "Filling Translational Gaps in Safety Assessment," will feature several key industry speakers, including <u>Dr. Najah Abi-Gerges, Vice President of Research & Development at AnaBios</u>.

Click here to register for the SPS West Coast Regional Meeting today!

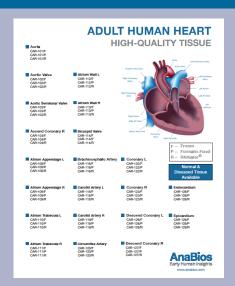
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# DOWNLOAD NEW ANABIOS HUMAN DRG RESEARCH POSTER PRESENTED AT 2018 IASP WORLD CONGRESS ON PAIN

Download our latest pain research poster,
"Identification of a Selective Voltage Gated Sodium
Channel Blocker Able to Preferentially Inhibit Human
Dorsal Root Ganglia Neurons Sensitized by
Inflammatory Agents." The poster was presented at
the IASP World Congress on Pain in Boston last
month, and provides a case study for preclinical drug
discovery using human primary cells.

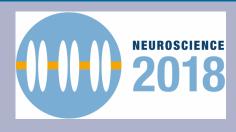
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#### DOWNLOAD NEW HUMAN HEART TISSUE CATALOG

AnaBios offers high-quality adult human heart tissue from consenting donors. Our human tissue samples have been processed utilizing proprietary methods to maximize preservation of physiological function (validated in our laboratory). Download AnaBios' new human heart tissue catalog today.

**Download Now** 



#### ANABIOS TO PRESENT NEW DRG RESEARCH AT NEUROSCIENCE 2018

Dr. Andre Ghetti, CEO of AnaBios, will present "Ex-Vivo Human Models of Inflammatory and Neuropathic Pain States for Enabling Translational Research and Drug Discovery," at Neuroscience 2018 in San Diego. Visit Booth 433 to learn more about AnaBios' new research, as well as our functionally-validated adult human DRG tissue and pain research services.

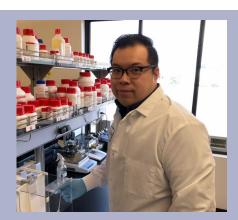
#### **View Our Upcoming Events**



# NEW CARDIOMYOCYTE RESEARCH PRESENTED AT INTERNATIONAL SPS MEETING IN WASHINGTON, D.C.

Download our new cardiomyocyte research poster presented at the recent Safety Pharmacology Society Annual Meeting in Washington, D.C. AnaBios tested adult human primary ventricular myocytes for enabling inotropic risk prediction of drugs. Our validation study found inotropic responses to 26 drugs, with differentiation of drugs operating via distinct mechanisms of action.

**Download Now** 



# ANABIOS INSIGHT: WILLIAM NGUYEN, RESEARCH SCIENTIST

How many years have you worked at AnaBios?

2 vears

# Describe your past experience before working at AnaBios.

I worked in academia doing research on inflammation and aging at the University of California San Diego School of Medicine. Afterwards, I worked on neuroinflammation and neurodegenerative diseases such as Parkinson's at The Scripps Research Institute.

#### Why do you like working at AnaBios?

It's a small company so you have more access to top executives who listen to your input.

What are your professional interests?

I enjoy working out, playing ultimate frisbee and tennis

**View Our Leadership Team** 



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