

# The Journal of Physiology

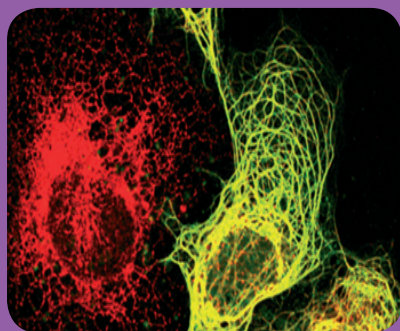
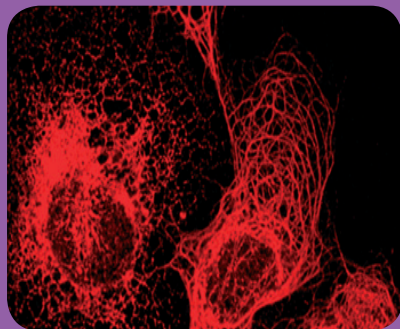
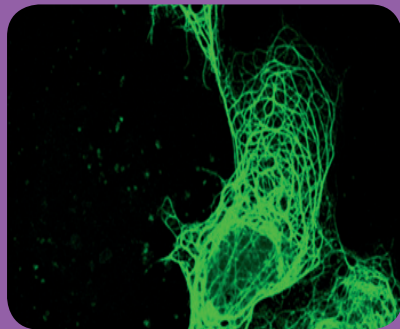
## Symposia

### Calsequestrin, triadin and more: the proteins that modulate calcium release in cardiac and skeletal muscle

Friday 27 February 2009 (13:00–17:00)

At 53<sup>rd</sup> Biophysical Society Annual Meeting

Room 102A/B Boston Convention & Exhibition Center, 415 Summer Road, Boston, MA 02210, USA



#### Co-Chairs

**Eduardo Ríos** (Rush University, IL, USA)

**Sandor Györke** (Ohio State University, OH, USA)

#### Speakers

13:05 **Susan Treves** (University of Basel, Switzerland)

*Membrane proteins that modulate EC coupling in striated muscle*

13:25 **Discussant: Gerhard Meissner** (Uni. of North Carolina, NC, USA)

13:45 **Björn Knollmann** (Vanderbilt University, TN, USA)

*Roles of calsequestrin and triadin in cardiac muscle*

14:00 **Discussant: Sandor Györke** (Ohio State University, OH, USA)

14:20 **Feliciano Protasi** (University of Chieti, Italy)

*Heat- and anaesthetic-induced sudden death in calsequestrin-1 knockout mice*

14:30 **Eduardo Ríos** (Rush University, IL, USA)

*Consequences of radical changes of calsequestrin endowment in skeletal muscle*

14:50 **Discussant: David MacLennan** (University of Toronto, ON, Canada)

15:20 **Isabelle Marty** (Université Joseph Fourier, France)

*Triadin, a fair and balanced view*

15:40 **Discussant: Paul Allen** (Harvard University, MA, USA)

15:20 **Evangelia Kranias** (University of Cincinnati, OH, USA)

*HRC and junctin: major regulators of cardiac function*

16:10 **Discussant: Angela Dulhunty** (Uni. of Canberra, ACT, Australia)

16:30 **Robert Dirksen** (University of Rochester, NY, USA)

*The molecular underpinnings of store-operated and excitation-coupled Ca entry in muscle*

16:50 **Discussant: Paul Rosenberg** (Duke University, NC, USA)

To submit a poster communication  
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