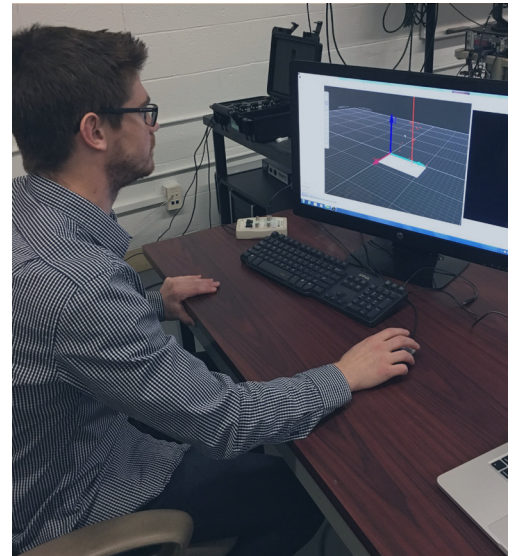


15th Annual Delsys Prize Winner
Dr. Mitsuhiro Hayashibe
Tohoku University
(Japan)

Research Scholarship Award Winner
Mr. Carl Jewell
University of Massachusetts Amherst
(USA)



Equipment Donation
Dr. Heiliane de Brito Fontana
Federal University of Santa Catarina
(Brazil)



Research Scholarship Award Winner
Mr. Robert MacLennan
University of Central Florida
(USA)

Supporting Researchers Worldwide to Foster a Path of Innovation in Electromyography and Human Movement Sciences

www.delucafoundation.org

The De Luca Foundation is a 501c(3) tax exempt organization

Statement of Activities

PARTIAL LISTINGS OF CASH AWARD AMOUNT IN FY 2017 : \$93,355.00

AWARD DETAILS	VALUE (USD)
 Honor Excellence in Research	
Delsys Prize Dr. Mitsuhiro Hayashibe, Tohoku University (Japan)	\$ 17,500.00
De Luca Emerging Scientist Award Mr. Alessia Gallina, University of British Columbia (Canada)	\$ 2,500.00
 Support for Research	
Two Research Scholarships Mr. Carl Jewell, University of Massachusetts – Amherst (USA) Mr. Robert MacLennan, University of Central Florida (USA)	\$ 28,154.05
Two Laboratory Equipment Donations Dr. Heiliane de Brito Fontana, Federal University of Santa Catarina (Brazil) Dr. Bela Agarwal, MGM Institute of Health Sciences (India)	\$ 32,200.00
 Support for Travel	
Twenty Student Travel Grants International Society of Biomechanics International Society of Biomechanics in Sports American Society of Biomechanics American College of Sports Medicine	\$ 8,000.00
 Support for Meetings	
5th Symposium on Motor Control in Biomechanics Location: 2017 International Society of Biomechanics (Australia)	
6th Symposium on Motor Control in Biomechanics Location: 2017 American College of Sports Medicine (USA)	



15th Annual Delsys Prize Winner

Dr. Mitsuhiro Hayashibe

Tohoku University (Japan)

Dr. Hayashibe's winning proposal, titled "**Evoked Electromyographically Controlled Electrical Stimulation**," was selected from a field of 135 entries from 30 countries. He is the first Delsys Prize recipient to hail from Japan. The Delsys Prize carries both a monetary and laboratory equipment award, amounting to a total value of \$17,500.00 USD.

We are honored to play a small part in this success story by illuminating outstanding contributions to the field of Electromyography.

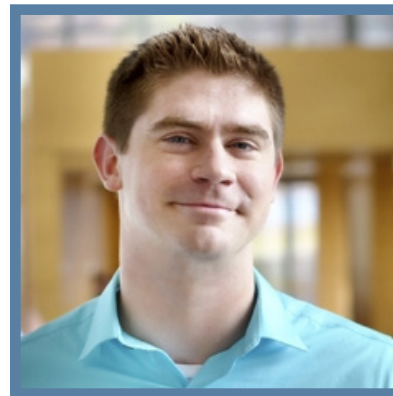
Two Graduate Students Awarded De Luca Foundation Research Scholarships

This is the first year that the De Luca Foundation administered scholarships to support undergraduate and graduate student research projects. The scholarships combined amounted to over \$28,000.00 USD.

We are proud to play a part in the professional growth of young researchers into the next generation of leaders driving future research innovations.



Mr. Robert MacLennan
University of Central Florida (USA)
Title: "The time course of motor unit adaptation associated with disuse"

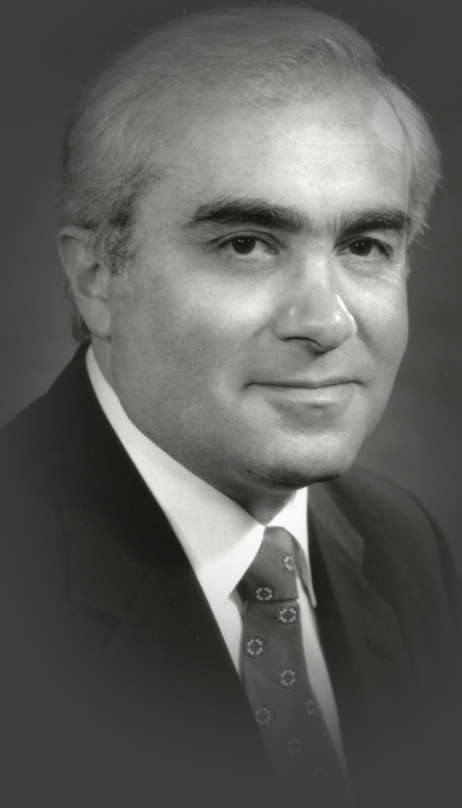


Mr. Carl Jewell
University of Massachusetts – Amherst (USA)
Title: "The influence of patellofemoral pain on muscle coordination and segment coordination variability in runners"

Upcoming Events

All researchers involved in biomechanics, motor control, and electromyography are encouraged to look into our opportunities for 2018.

AWARD/EVENT	CLOSING DATE
Honor Excellence in Research	
Delsys Prize	September 30, 2018
Support for Research	
Research Scholarship	September 30, 2018
Laboratory Equipment Donation	Ongoing
Support for Student Travel	
Student Travel Grants for 2018 conferences	April 30, 2018
Student Travel Grants for 2018 World Congress of Biomechanics	December 19, 2017
Support for Meetings	
7th Symposium on Motor Control in Biomechanics	May 29, 2018
8th Symposium on Motor Control in Biomechanics	Between July 8-12, 2018 (Actual date TBD)



Professor Carlo De Luca (1943-2016)
Founder, The De Luca Foundation
Professor Emeritus, Boston University
Founder, Delsys, Inc. and Altec, Inc.

DE LUCA FOUNDATION
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