#### **BMES Member Newsletter**

### BMES <communications@bmes.org>

Wed 3/30/2022 12:00 PM

To: Katherine Quintanilla <Katherine@BMES.ORG>

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# **BMES NEWS**



### A Welcome Message From Your 2022 BMES Co-Chairs

"As Co-Chairs of the 2022 BMES Annual Meeting, we are delighted to invite you to this year's meeting and request your assistance in celebrating the theme, "Embracing **Inclusion to Advance Innovation** in Healthcare and Education."

**Continue Reading** 



## **Create Your New Profile on** BMES.org

The BMES website has officially launched! The new site will improve navigability and showcase BMES activities in a more modern way. Everyone will have to create a new user profile, so click the link below for step-by-step instructions.

Set up your member profile

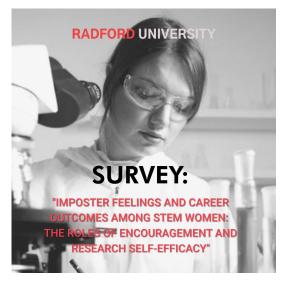


## **BMES Annual Meeting Abstracts To Open Soon**

Get ready for the 2022 BMES Annual Meeting by sharing your exciting research! Tell us how your work elevates this year's theme: "Embracing Inclusion to Advance Innovation in Healthcare and Education."

The abstract window opens Thursday, March 31 at noon ET.

**Annual Meeting Homepage** 



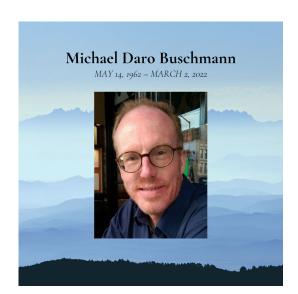
## **Research Opportunity for** Women (Survey)

Participate in this survey to help learn more about the impacts of the impostor phenomenon in STEM women. You are eligible if:

- You are 18 years +
- You identify as a woman
- You are currently enrolled in a doctoral program in Mathintensive STEM field
- You work with an advisor

**Complete the Survey** 

# **MEMBER NEWS**



**Loss of BMES Member** Michael Buschmann, PhD

We are deeply saddened to share with you news about the untimely death of one of our members. Michael Buschmann, Eminent Scholar and Chair of George Mason's Bioengineering Department



Joyce Wong, PhD Elected **AIMBE President** 

Joyce Wong, AIMBE College of Fellows Class of 2009, has been elected President of AIMBE for 2022-2024. Dr. Wong is a world leader in the development of new biomaterials that interact with living cells in novel

in the College of Engineering and Computing. He embodied BMES's mission through his commitment to ensuring his discoveries translated into helping people live better and happier lives. Here is one of his recent review papers about delivery of mRNA vaccines which, besides being a great read, is a tangible reminder of how his ideas and accomplishments will live on.

**View Obituary** 

ways. In addition to her research achievements, Dr. Wong is respected for her leadership promoting diversity, equity and inclusion, an undertaking she will continue to promote as part of AIMBE's efforts to advance DEI within BME and STEM disciplines.

Dr. Wong is a BMES Fellow and Member, and Former Awards Committee Chair. On behalf of BMES, congratulations, Dr. Wong!











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