



2021 SFB Annual Meeting Highlights

2021 KEYNOTE SPEAKER

WEDNESDAY, APRIL 21, 2021 - 9:00AM TO 10:30AM CDT



Cheryl Blanchard, PhD
Anika Therapeutics



John Rogers, PhD
Northwestern University

ACTA GOLD MEDAL SESSION I:

TUESDAY, APRIL 20, 2021 - 1:00PM TO 3:00PM CDT



2020 Gold Medalist:
Cato Laurencin, MD, PhD, University of Connecticut



2020 Silver Medalist:
Molly Stevens, PhD, Imperial College London

ACTA GOLD MEDAL SESSION II:

TUESDAY, APRIL 20, 2021 - 3:15PM TO 5:15PM CDT



2021 Gold Medalist:
Prof. Xingdong Zhang, Sichuan University,



2021 Silver Medalist:
Tatiana Segura, PhD, Duke University

2021 Award Winners

Plenary Session I: Clemson Awards

Thursday, April 22, 2021 - 9:00am to 11:00am



Clemson Award for Applied Research
Karen Christman, PhD,
University of California, San Diego



Clemson Award for Basic Research:
Brendan Harley, PhD,
University of Illinois at Urbana-Champaign



Clemson Award for Contributions to the Literature:
Guillermo Ameer, ScD,
Northwestern University

Plenary Session II: Society Awards

FRIDAY, APRIL 23, 2021 - 9:00AM TO 11:00AM CDT



Founders:
William R. Wagner, PhD, University of Pittsburgh



Young Investigator:
Nasim Annabi, PhD, University of California, Los Angeles



Mid-Career:
Sarah Stabenfeldt, PhD, Arizona State University



Technology Innovation & Development:
Lonnie Shea (University of Michigan), Stephen Miller (Northwestern University), John Puisis, Jim Herrmann,

2021 Award Winners (CONTINUED)



SFB Award for Service
 Liisa Kuhn, PhD, UConn Health

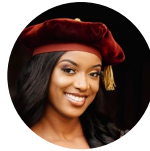


C. William Hall Award:
 SuPing Lyu, PhD, Medtronic

Student Award for Outstanding Research – PhD Candidates:



Marian Ackun-Farmmer,
 University of Rochester



Taneidra Buie,
 University of Texas at Austin



Zoe Lynn Harrison,
 University of Memphis

C. William Hall Scholarship: Honoring the memory of the Society's first President Dr. C. William Hall:



Kaylee Bundy, Mississippi State University

Cato T. Laurencin, MD, PhD Travel Fellowship:



Breajah Tyson,
 University of Connecticut



Sophia Saenz,
 University of Florida

**SFB gratefully acknowledges support from
 our sponsors of the Cato T. Laurencin, MD, PhD
 Travel Fellowship:**



TEXAS A&M UNIVERSITY
 Department of
 Biomedical Engineering

Impacting Health Outcomes

Regenerative Medicine Research Areas

- "Smart" materials
- Biomimetic nanomaterials
- Functionalized hydrogels
- Therapeutic delivery systems
- Bioreactors
- 3D printing and cell manufacturing

Areas of Application

- Tissue engineering
- Wound healing and hemostasis
- Regeneration of musculoskeletal tissues

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