



# 2020

41st Annual  
**BSC**  
Conference

## Emerging Innovations and Research in Fluorescence Applications

The Department of Chemistry at Georgia State University is delighted to host the 41<sup>st</sup> annual **Biological Stain Commission conference** in June 2020. The goals of the 2020 41<sup>st</sup> Biological Stain Commission Conference (BSC) are to highlight the latest developments and innovations in fluorescence field, as they pertain to contemporary academic, and medical applications. The BSC meeting will include; the synthesis of fluorescent sensors and probes, FRET, fluorescence microscopy, fluorescent nanoparticles, fluorescent bioassays, fluorescence — based DNA technologies, fluorescent proteins, multiphoton fluorescence, and confocal techniques.

The Biological Stain Commission (BSC) is recognized around the world as a quality control reference laboratory that certifies stains used in histology, biological, and research laboratories. The BSC strives to *ensure* the quality of dyes through independent testing according to appropriately rigorous chemical and performance criteria; *promote* cooperation and dialogue among manufacturers, vendors, and users of dyes for histochemical applications; *educate* users of biological stains about sources of reliable dyes and how they might best be used; and to *publish* information concerning new or improved uses for biological staining with dyes and related histochemical techniques

**JUNE 19, 2020**

**REGISTRATION:**

**Feb. 1<sup>st</sup>, 2020—May 16<sup>th</sup>, 2020**

**ABSTRACT SUBMISSION DEADLINES:**

**Oral Presentations:**

**March 31, 2020**

**Poster Presentations:**

**April 30, 2020**

Register online at:

[Biologicalstaincommission.org](http://Biologicalstaincommission.org)

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