

PhD student Thomas Gottschall from the Friedrich Schiller University Jena wins the *JenLab Young Investigator Award 2016*

The *JenLab Young Investigator Award* was presented during the SPIE conference *Photonics West* at San Francisco on February 14, 2016 to **Thomas Gottschall** for his paper titled: "Four-wave mixing based light sources for real-world biomedical applications of coherent Raman microscopy". The \$2000 cash prize was donated by JenLab GmbH (Germany).

The award was given the fifth time:

2012: Mr. Jesse W. Wilson from Duke University, USA

2013: Mrs. Alex J. Walsh from Vanderbilt University, USA

2014: Mr. Gitanjal Deka from National Yang-Ming University, Taiwan

2015: Mrs. Yi Xue from MIT, USA

The members of the Review Committee have chosen two finalists among the applicants:

1. Lingjie Kong, Purdue University, USA

2. Thomas Gottschall, Friedrich Schiller University Jena, Germany

Both finalists presented their work as oral presentation during the *Multiphoton Microscopy Conference*. Prof. Karsten König, president of the company JenLab GmbH, chaired the award ceremony.



Left to right: Arnd Krueger (Vice-President Spectra Physics/Newport Inc.), Prof. Paul J. Campagnola, University of Wisconsin-Madison, Thomas Gottschall, Prof. Peter T. C. So (MIT, FSPiE), Prof. Karsten König (Saarland University&JenLab, FSPiE)

SPIE. PHOTONICS
WEST
BIOS

JENLAB
YOUNG INVESTIGATOR
AWARD

**THOMAS
GOTTSCHALL**

Friedrich-Schiller-Univ. Jena (Germany)



For an outstanding paper on:

**Four-wave mixing based light sources for real-world
biomedical applications of coherent Raman microscopy**

Presented at:

Multiphoton Microscopy in the Biomedical Sciences XVI

Presented by:

Ammasi Periasamy
Peter T. C. So
Karsten König
2016 Conference Chairs



Certificate *JenLab Young Investigator Award 2016*