

Chinese Optics Letters Call for Papers

Focus Issue on *Biophotonics*

Submission Deadline: July 15, 2008

Chinese Optics Letters invites authors to submit original manuscripts for a Focus Issue on Biophotonics. Optical techniques are revolutionizing and making significant impacts in the field of biomedical imaging, sensing and diagnostics. Various optical imaging techniques such as endoscopic confocal microscopy and optical coherence tomography provide high resolution 3-D images of biological tissues. Various optical sensing techniques are being used in biomedical applications to provide highly sensitive trace gas and chemical analysis. These imaging and sensing techniques help to better diagnose various diseases.

We welcome submissions from a variety of topics within the biophotonics area—from basic science to the clinical trial level.

Examples of specific topics and issues to be covered are:

- Optical imaging techniques
- Non-invasive optical diagnostics
- Laser tissue treatment
- Optical bio-sensors
- Optical biomedical instrumentation

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Submission format: Authors should use the LaTeX or MS-Word style files. For more details, please visit the website of COL, <http://www.col.org.cn>. Upload your submission via the website or send by email to col@mail.shcnc.ac.cn with reference to the Biophotonics issue.