

## *Sensors and Materials*

### **Special Issue on Recent Progress in Optical Bio/Chemical Sensors**

#### Call for Papers

Recently, various optical functional devices have been developed in accordance with the advancement of semiconductor processing and optical communications technologies. These devices and technologies have been increasingly applied to bio/chemical sensors. This special issue will focus on the state-of-the-art optical sensing technologies using photonic crystals, optical waveguides, and plasmon resonance materials.

#### **Scope:**

- Photonic crystal sensors
- Optical waveguide sensors
- Plasmon sensors
- Optical sensors for biomaterials, human exhalation, and so on.

**Submission due date:** February 28, 2017

**Publication date (planned):** Mid to Late 2017

**Journal website:** <http://myukk.org>

#### **Guest Editor:**

Yoshiaki Nishijima (Yokohama National University)

#### **Submit to:**

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If you have any questions, please feel free to contact the editorial staff at the address below.

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