

## Plasmonic/Colloid Sensors

The *Journal of Fluorescence* is to publish a Journal Special issue, dedicated to progress in Plasmonic and Colloid type sensors.

Subsequently we encourage, and are inviting, articles to be *openly* submitted for this special issue.

The Journal will accept a review, a mini review, a regular paper or a technical and design note, a new recent addition to the type of manuscripts published by the *Journal of Fluorescence*.

Your contribution *could perhaps* include the following, which is meant to be informative rather than exhaustive:

- Colorimetric colloid sensors
- Plasmonic type sensors

- Hybridization based colloid sensors
- Specific analyte colloid sensors
- Non-colloid noble metal sensors, e.g. rods, triangles etc.

It is intended that manuscripts will be *speedily peer reviewed* in the usual manner and there will also be no upper page limit for manuscripts. The deadline for manuscript submission would be November 1st 2003.

Further details can be obtained from the editor.

Chris D. Geddes  
Editor, *The Journal of Fluorescence*