

On September 26, on the main page of the conference website there will be a “Joint Poster/Internet session” button. When you click on it, you will be taken to the gallery of downloaded Internet and poster presentations.

In the drop-down menu for each seminar, you can view all the posters and Internet reports uploaded to date by clicking on the name of the report. Also, from the same page, you can immediately ask the speaker a question by clicking the Ask question button

VIII International Symposium on Optics and Biophotonics

Optical Technologies in Biophysics & Medicine XXII ▼

Poster

1. [One-step synthesis of biotinylated gold nanoparticles for application in immunoassay](#)

[Ask question](#)

2. [Quantitative benign and malignant human breast tumors assessment using cross-polarization optical coherence tomography](#)

[Ask question](#)

3. [Determination of the binary diffusion coefficient of an iodine-glycerol preparation \(Lugol\) in the dentin of a human tooth](#)

[Ask question](#)

4. [Tissue optical clearing in the ultraviolet for clinical use in dentistry to optimize the treatment of chronic recurrent aphthous stomatitis](#)

[Ask question](#)

5. [Determination of male reproductive function using microstructural waveguides](#)

[Ask question](#)

Here is the question form

Ask question

German Kolesov

How many types of graphene / lipid structures were considered in the work?

[Send](#)

The author of the report will be able to see the question addressed to him by going to the page of the report using the same link that was used to download the file with the report. The report page will display the question asked in this way:

Discussion

German Kolesov

How many types of graphene / lipid structures were considered in the work?

Answer

Send

In the Answer box, you can enter the answer text and click the Send button. After that, the report page will display the following:

Discussion

German Kolesov

How many types of graphene / lipid structures were considered in the work?

Michael M. Slepchenkov

Three types of graphene / lipid structures were considered in the work.