



## OPPORTUNITY FOR JOB

### JOB DESCRIPTION

### CONTACT

If you are interested, please apply by sending your candidacy supporting documents at [info@biog3d.gr](mailto:info@biog3d.gr)

#### CELL BIOLOGIST

We are seeking an experienced cell biologist who will be responsible for the day-to-day operations of cell cultures and cytotoxicity assays.

#### *Job's profile:*

- Conduct cell cultures and screening assays through Standard Operating Procedures;
- Maintenance and organization of cell culture laboratory equipment, ordering of supplies;
- In vitro cytotoxicity assessment of experimental materials, including nanomaterials;
- Document laboratory activities, protocols, analysis methods, and data collection;
- Contribute to data analysis and figure preparation for presentations, scientific reports, project deliverables and publications;
- Collaborate with a multidisciplinary team of material scientists and mechanical engineers;
- Participate in projects, assist in day-to-day technical implementation activities, reporting and attend project meetings;

#### *Basic qualifications and skills:*

- Bachelor's degree in Life Sciences or similar;
- MSc Degree in Biological Sciences or related disciplines appropriate to the position;
- At least 2 years of hands-on experience on cell cultures and relevant laboratory environment;
- Experience in cytotoxicity assessments, immunoassays and screening techniques;
- Experience in image and statistical analyses;
- Organized and methodical with a creative approach for solving R&D problems;
- Open and collaborative approach in all areas of responsibility;
- Excellent communication skills and English proficiency.

#### *What we offer:*

- Early responsibilities within innovation projects, opportunity to learn & progress;
- Stimulating scientific environment with enthusiastic colleagues;
- A high degree of responsibility and independence;
- International working environment;
- A competitive remuneration package (depending on relevant background and experience).

#### *Candidates must enclose the following supporting documents in pdf format:*

- Cover letter in English;
- Curriculum Vitae in English;
- Transcripts of all relevant academic degrees;
- At least one recommendation letter.