

CONSORZIO INTERUNIVERSITARIO PER LO SVILUPPO DEI SISTEMI A GRANDE INTERFASE

CSGI
c/o Dipartimento di Chimica "Ugo Schiff"
Università degli Studi di Firenze



Direttore Prof. Emiliano Fratini

CALL ID: CSGI-FI-02/2026

The Center for Colloid and Surface Science (CSGI) has an open position for a researcher, with advanced experience in physical chemistry and soft matter research.

The fellow will have the possibility to work at word-class scientific level in a multidisciplinary and international team, on a joint academic project entitled:

"Design of sustainable bio-polymeric particles for colloidal formulations"

Time period:

April 1, 2026 – May 31, 2027

Location:

CSGI, University of Florence, Department of Chemistry "Ugo Schiff" – DICUS
Via della Lastruccia, 3 – 50019 Sesto Fiorentino (FI)

Job Requirements:

CSGI is looking for a highly motivated researcher with a PhD in Chemistry, with advanced expertise in the following fields:

- Synthesis and functionalization of polymeric materials and nanoparticles;
- knowledge of UV-vis absorption spectroscopy and scattering techniques (particularly SAXS);
- physico-chemical characterization of gels and/or of light-responsive materials;
- multivariate statistical analysis.

The recruited person will:

- Actively participate in research, lab management and set-up of new experimental methodologies;
- perform the planned research activities, analyse data and write a monthly report;
- actively participate in biweekly research meetings with other academic partner.

Gross salary: up to EUR. 2.370,00€/month.

For more information, please contact Dr. Jacopo Vialeto (jacopo.vialeto@unifi.it)

CONSORZIO INTERUNIVERSITARIO PER LO SVILUPPO DEI SISTEMI A GRANDE INTERFASE

CSGI
c/o Dipartimento di Chimica "Ugo Schiff"
Università degli Studi di Firenze



Direttore Prof. Emiliano Fratini

All applicants must send:

1. [This signed application letter](#);
2. academic CV (including a list of publications, a list of courses and a list of previous expertise positions in the field of polymer research), description of research interests and research agenda;
3. degree certificates;
4. list of all titles, documents and publications that can be relevant for the selection;
5. copy of a personal I.D. (printed on both sides);

All applications must be sent by email to recruitment@csgi.unifi.it no later than **March 15th, 2026 – 17:00 CET**.

Please report the CALL ID (CSGI-FI-02/2026) in the subject of the email.

A colloquium with the evaluating committee might be requested. The colloquium can take place either face-to-face or via telematic meeting.

The commission will rank the suitable candidates; the ranking will be published on the CSGI website at https://www.csgi.unifi.it/work_with_us.php and will remain effective for a period of one year from the date of its approval. This ranking may be used by CSGI to replace the appointed candidates in the event of renunciation, non-employment, forfeiture, termination of the employment relationship, or for equivalent positions.

The winner of this position may be excluded if he/she would postpone the beginning of the research activity later than April 1st, 2026.

Personal data will be collected and handled according to the GDPR- General Data Protection Regulation (EU) 2016/679.

Sesto F.no, January 26th, 2026