



Accelerating your time-to-market





SERVIER & BIOLABS

About the partnership Servier & BioLabs in Saclay

Embedded in the new Servier's R&D center, BioLabs is operating a 2,000sqm as our first premium life science coworking facility in Paris-Saclay. Spartners by Servier & BioLabs will be the newest addition to the European BioLabs network. Targeted at high-potential, early-stage scientific ventures, the site offers shared open lab spaces with over 110 lab benches, premium private offices, and workstations. Flexible, fully equipped, and supported by a staff of scientists, the site offers shared equipment and access to many academic institutes in Saclay. Besides, Servier is offering its expertise and opening its experimental platforms and vivarium to our residents.

ACCES TO PREMIUM LAB AND OFFICE SPACE

Centralized group purchasing system—Servier Marketplace is a pharma-grade procurement system that simplifies your accounting, offers dramatic discounts from top life science vendors, and includes shipping and receiving services.

Ready-to-go labs—Get pipettes in hands on your first day. BioLabs provides everything you need to move swiftly. We take care of permits, temperature-tracking for cold storage, lab coats, LN2 and CO2... all the little pieces you need to start immediately.

Scientific and industrial expertise provided by Servier teams and access to experimental platforms. A full suite of state-of-the-art shared equipment—Unmetered access to cutting-edge qPCR, HPLC, flow cytometry, microscopy, tissue culture suites, cold storage, and much more – all maintained and managed by a team of BioLabs scientists.

On-site concierge services including scientific support and events staff.

Full Environmental Health & Safety support and hazardous waste disposal including chemical and biohazard waste disposal, safety training for your team, and incident response planning. Access to leading community and industry partners including top pharma companies and life science groups.

Programming and networking— Educational and social events hosted by a wide network of sponsors and business leaders from the biotech and pharma industries.

Access to core facilities and services through our partnerships with many local academic institutes.

Flexible membership terms—Rent one bench at a time, one month at a time. Grow organically, without a long-term commitment!



EQUIPEMENTS ON SITE

Laboratoires de culture cellulaire (L2)

- PSM,
- Incubateurs CO2
- Compteurs de cellules,
- Centrifugeuses ...

Equipements "Cell Biology"

- · Cytomètre en flux, Spectrophotomètre,
- Fluoromètre, Luminomètre, laveur de plaques...

Equipements "Molecular biology"

- Systèmes d'électrophorèse, d'électrophorèse capillaire automatisée
- Cuve à gel et module de transfert, système d'imagerie (gels, transferts Western)
- Station de travail robotisée pour la purification d'acides nucléiques
- Spectrophotomètre (microvolumes)

Equipements "Chemistry"

- Sorbonnes
- FPLC et HPLC
- pH mètre, balances, sonicateur, rotovap, lyophilisateur

PCR:

- PCR classique,
- PCR Quantitative,
- PCR Digitale

Microscopie:

- Microscope confocal,
- Microscope à fluorescence (avec incubateur)

Espace stockages froid, cryoconservation:

- Chambres froides et réfrigérateurs (4°C) Congélateurs -20°C et -80°C
- Cuve azote liquide (stockage banques cellulaires)
- Monitoring de l'ensembles des enceintes

Divers:

- Ultracentrifugeuse, centrifugeuse à plaque...
- Vortex, agitateur microplaques, agitateur à bascule, bains à sec...
- Système d'eau ultra pure
- Autoclave, verrerie, service laverie
- Mise à disposition des EPI (blouses, lunettes, gants..)
- Gestion des déchets



Monthly Membership 250 € Per Person

Access to conference rooms, event space and non-laboratory amenities.

PLUS



Laboratory Bench 1.700 € Per Month Access to fully equipped coworking laboratory. Start with a single bench and scale up as you grow.

OR

OR



Private Lab Starting from 11,900 € Per Month

Office Workstation 200 € Per Workstation Per Month Access to fully equipped coworking office workstations and

non-laboratory amenities.



Private Office Starting from 1,300 € Per Month

OR





KAWASAKI, JP



BOSTON, MA Tufts Launchoad | BioLabs

CAMBRIDGE, MA Eisai Innovation Contor BioLabs

WATERTOWN, MA BioLabs Watertown

NEW HAVEN, CT Biol abs New Llaven

NEW YORK, NY BioLabs at NYU Langone

PRINCETON, NJ Princeton Innovation Center BioLabs

PHILADELPHIA, PA BioLabs Philadelphia

DURHAM, NC BioLabs North Carolina

DALLAS, TX BioLabs at Pegasus Park

LOS ANGELES, CA BioLabs at the Lundouist Institute

SAN DIEGO, CA BidLabs San Diego

Cibiolabs An International Network-



PARIS, FR BioLabs Hotel Dieu

PARIS-SACLAY, FR Sportners by Servier & BioLabs

BIOLABS

BioLabs designs and operates premium lab and office spaces around the world. Through strategic partnerships with prominent real estate developers and premiere innovation partners, BioLabs has grown a network in Class-A laboratory buildings across established and emerging biotech clusters.

Flexible terms, world-class amenities, and white glove services allow life science innovators to work, collaborate, and host events. By admitting only the most promising companies, BioLabs members are surrounded by a community of peers.

- **OUR MISSION:** Saving your time and money by accelerating your time-to-market
- **OUR AMBITION** Offering the best experience in an industrial context
- **OUR MEANS:** Offering services and expertise that will help you focus on science

Established 2009

SERVIER

An independant, global pharmaceutical group governed by a non-profit foundation

- * 21,900 employees Present in 75 countries
- **Focus on oncology** Over 70% of Group's R&D investments
- Continued investment in R&D Over 20% of brand-name revenue invested in R&D each year

🔆 4 therapeutic areas

*

*

Oncology Immuno-inflammation Neuroscience

A pipeline in line with strategic objectives

41 projects in clinical development 29 research projects As of May 2024 **34**TH largest pharmaceutical Group worldwide

French Group

largest pharmaceutical

ND

An open innovation policy

Over 70 scientific partnerships and collaboartions in 2022/2023

HARNESSING SERVIER' PIONNERING SPIRIT TO DRIVE INNOVATION



With the Servier Research and Development Institute in Paris-Saclay, the Group has taken a new step in its journey to more open, dynamic, and productive research in order to more effectively meet patients' unmet therapeutic needs. Since 2023, up to 1,500 employees have been working together onsite to reinvent health care tomorrow.



BIOTECH ECOSYTEM IN PARIS-SACLAY

A dynamic life science community in France

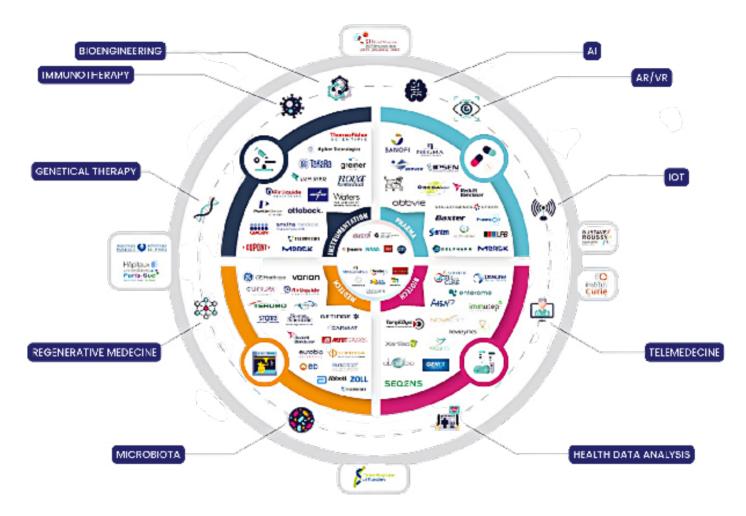
Paris-Saclay offers access to a robust scientific environment and a rich core of academic institutions:

Université Paris-Saclay INSERM CNRS CEA Institut Curie Institut Polytechnique de Paris Ecole Normale Supérieur Paris-Saclay Genopole Public funding and VC funding, which are both integral to continued growth increased 100% and 50%, respectively, between 2020 and 2021. Additionally, the French Life Sciences startups will create over 2000 jobs in 2022*

2,3 billion euros raised by French Healthtech startups in 2021*

1,2 billion euros of public fund support for French Healthtech companies in 2021*

* France Biotech 2021 Healthtech Panorama



Cartographie de la Healthtech du cluster d'innovation Paris-Saclay réalisée par la SATT Paris-Saclay avec le soutien de l'établissement d'aménagement de Paris -Saclay.

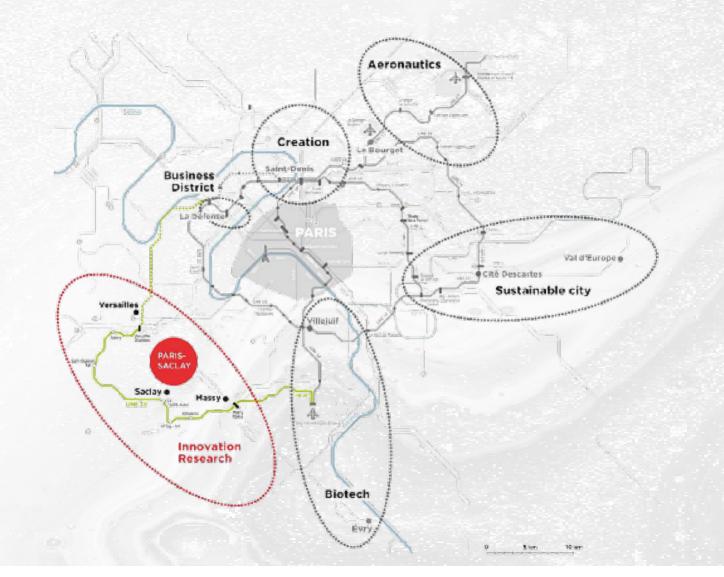
OURS PARTNERS IN PARIS-SACLAY

Servier and BioLabs support a robust ecosystem by leveraging relationships with our partners. These partners include trade organizations, investors, academic partners and business accelerators. We connect ecosystem partners with our companies in a meaningful way through engaging programming. BioLabs cultivates those connections into long lasting relationships for our members.





PARIS-SACLAY INNOVATION PLAYGROUND



ACCESS : BENEFICIATE FROM SERVIER'S SHUTTLE FOR FREE

Adresses des lignes

- Départ 2 rue des Thiers, 78100 Saint-Germain-en-Laye
- 2 Départ Cour de Buc 2, rue de la Porte de Buc (Direction Buc), 78000 Versailles
- Départ Stade Charléty Porte de Gentilly 19 avenue Pierre de Coubertin, 75013 Paris.
- Départ 50 rue Carnot, 92150 Suresnes
 - Arrêt nº1 : Place de la Manufacture Nationale, 92310 Sèvres
- 4 Départ en face du 16-18 rue Pereire, Rueil-Malmaison.
 - Arrêt nº1 Gare du Mont-Valérien Hôpital Foch 21 avenue Franklin Roosevelt (sous le pont direction Suresnes), 92150 Suresnes
- ⁵ Départ 2 avenue Carnot, 75017 Paris
 - Arrêt nº1: 1 Boulevard Lannes, 75116 Paris (Dauphine)
 - Arrêt n°2: Avenue du Général Leclerc, Sèvres. Il s'agit de l'arrêt « Pont de Sèvres » de la 39-34, matérialisé par un abris-bus. Attention car il y a 3 arrêts de bus Pont de Sèvres sur la même Avenue. Il s'agit de celui qui est le plus proche du pont.
- Départ Arrêt zébré en face du 11 rue Emile Zola, 45000 Orléans.
 - Arrêt nº1 : 116 rue Henri Becquerel, 45770 Saran (sur la rue parallèle au parking Vinci de Co-voiturage).



SPONSORSHIP OPPORTUNITIES

BioLabs offers great sponsorship and partnership opportunities.

This allows our sponsors and partners to support and engage with innovative local life science startups that are developing groundbreaking technologies. It also enables opportunities to build long term relationships and establish partnerships between sponsors and BioLabs' resident companies.

BioLabs works with sponsors from different sectors of the life sciences community, including:

Pharmaceutical companies Biotech companies Analytical instrumentation companies Legal firms, CROs Academic Institutions and more

This diversity supports BioLabs' overall mission of providing the best services and network to our resident companies and enables them to focus on their meaningful science.

CURRENT SPONSORS

FOUNDING



PLATINUM

ThermoFisher SCIENTIFIC

GOLD

eppendorf

GENERAL

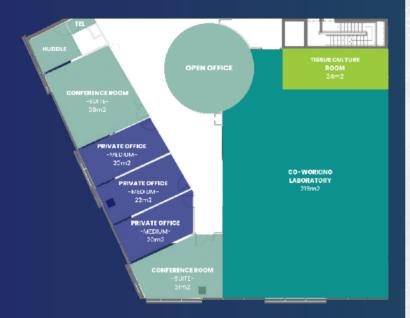








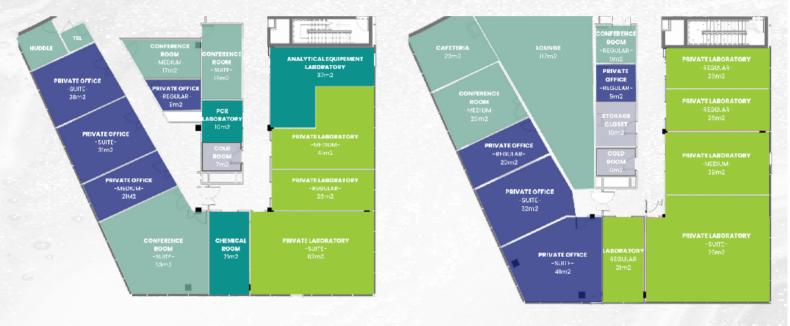
SPARTNERS FLOOR PLAN



GROUND FLOOR

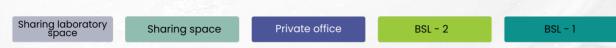






2ND FLOOR

3RD FLOOR



Spartne by Servier & Big





If you are interested in becoming a resident of Spartners or for sponsorship, please contact :

Hélène SIRE Site director helene@biolabs.io SPARTNERS 22 Route 128 91190 Gif-sur-Yvette