

The Youth Clubs of the french-speaking Analytical Chemistry



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show 2 pages at a time.

Messages from Association Presidencies

Chers membres, chers partenaires, chers adhérents,

C'est avec un grand plaisir que nous vous présentons cette brochure commune, fruit d'une collaboration étroite entre les clubs jeunes de la SFSM, de l'AFSEP, du RFMF, du ccCTA et de la FPS. Cette initiative collective reflète notre volonté partagée de fédérer, de valoriser et de dynamiser les communautés de jeunes chercheurs engagés dans nos disciplines scientifiques.

À travers ces pages, vous découvrirez la diversité des actions menées par nos clubs : formations, ateliers, congrès, initiatives collaboratives, mais aussi moments d'échanges et de convivialité qui participent pleinement à la construction de parcours scientifiques et humains.

Dans un contexte scientifique en constante évolution, il nous paraît essentiel de renforcer les liens entre nos différentes structures et de favoriser les synergies. Cette brochure s'inscrit dans cette dynamique, en offrant une visibilité accrue à nos activités et en facilitant les interactions entre nos membres.

Nous espérons qu'elle saura susciter votre intérêt, encourager votre engagement et, pourquoi pas, inspirer de nouvelles vocations et collaborations.

Nous tenons à remercier chaleureusement l'ensemble des équipes impliquées dans la réalisation de ce projet, ainsi que tous ceux qui contribuent, au quotidien, à faire vivre nos clubs.

Nous vous souhaitons une excellente lecture.

Carla Orlandi, Vice Présidente du CJSM

Au nom du Club Jeunes de l'AFSEP (Association Francophone des Sciences Séparatives), je tiens à remercier chaleureusement l'ensemble des Clubs ayant initié et contribué à ce beau projet collaboratif.

Les sciences séparatives prennent toute leur dimension lorsqu'elles sont associées à d'autres expertises, comme la spectrométrie de masse, ou mises au service d'applications à fort impact. Il est donc essentiel de croiser nos connaissances et nos approches afin de construire des projets porteurs de sens.

Je suis convaincue que la Science ne progresse réellement que lorsqu'elle est partagée. Ce projet reflète, selon moi, une véritable volonté d'échange et de partage entre les différentes communautés scientifiques. C'est à travers ce type d'initiatives que la Science de demain pourra évoluer dans une dynamique davantage collaborative que compétitive.

En rejoignant cette brochure, nous espérons partager cette vision qui fait pleinement partie des valeurs qui animent le Club Jeunes de l'AFSEP au quotidien.

Megane Aebischer, Présidente du CJ - AFSEP

C'est avec grand plaisir que le RFMF rejoint cette brochure collective, portée par les clubs jeunes de nos sociétés et réseaux partenaires. Une telle initiative ne pouvait que nous enthousiasmer, elle incarne exactement l'esprit que nous cherchons à insuffler au sein de notre réseau.

À l'interface de la chromatographie, de la spectrométrie de masse et de la bio-informatique, la métabolomique et la fluxomique sont, par nature, des sciences du croisement. Elles ne peuvent progresser qu'en dialoguant avec d'autres disciplines, d'autres méthodes, d'autres regards et ce sont précisément les jeunes scientifiques qui portent aujourd'hui cette ouverture...

Messages from Association Presidencies

... Rassembler dans un même document des clubs jeunes venus d'horizons scientifiques variés, c'est faire le pari que la relève scientifique se construit collectivement. C'est aussi offrir à chacune et chacun l'opportunité de se découvrir, de s'inspirer mutuellement et de bâtir, dès maintenant, un réseau qui dépasse les cadres habituels.

Le RFMF est fier de contribuer à cette dynamique et remercie chaleureusement l'ensemble des clubs jeunes impliqués pour cette belle initiative commune.

Chloé Cloteau, Présidente du RFMF junior

Le Club Jeunes ccCTA (Centre de Compétences en Chimie et Toxicologie Analytique) est enthousiaste à l'idée de rejoindre cette brochure qui met en avant différentes initiatives jeunes réunies par la chimie analytique. En tant qu'association de Suisse Romande, nous rencontrons parfois des difficultés à atteindre le large bassin français de chercheuses et chercheurs en sciences analytiques. L'opportunité de nous unir à tous ces clubs pour un objectif commun a donc naturellement été saisie.

Les sciences analytiques sont polymorphiques par essence, au même titre que les profils de ses pratiquants. Nous avons à cœur de valoriser cette diversité de compétences, d'opinions et d'horizons au sein de la relève. Ouvert à tous les profils, le Club Jeunes ccCTA valorise les échanges, les activités de groupe, les ateliers et les formations pour souder cette communauté autour d'une thématique commune. En rejoignant cette brochure, nous espérons faire connaître davantage le dynamisme analytique de la Romandie, ses ressources, et ses nombreuses opportunités à un public aussi large que possible.

Jonathan Maurer, Président du CJ - ccCTA

C'est avec grand plaisir que le Club Jeunes de la FPS (Société Française de Protéomique) s'associe à cette brochure commune, belle illustration de ce que nos communautés peuvent accomplir lorsqu'elles unissent leurs forces.

La protéomique, notamment par spectrométrie de masse, est aujourd'hui au cœur de la compréhension du vivant, des mécanismes moléculaires fondamentaux jusqu'aux applications cliniques. Ce qui la rend si particulière ? Elle rassemble des profils venus de la biologie, de la chimie, de la bioinformatique... et c'est exactement cette diversité qui en fait la force.

Le Club Jeunes de la FPS travaille à créer des espaces d'échange, de formation et de rencontres pour accompagner la relève dans ce domaine en constante évolution, et encourager des collaborations qui dépassent les frontières de nos labos.

En rejoignant cette brochure, nous espérons faire connaître les initiatives portées par les jeunes de notre communauté, et donner envie à de nouveaux membres de s'impliquer dans la grande aventure de la protéomique par spectrométrie de masse.

Mélanie Moreau, Présidente du CJ - FPS

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CJ - AFSEP

Who are we and why joining the Youth Club of l'AFSEP?

The main mission of AFSEP's Youth Club is to promote **separation sciences** by fostering **exchanges and skill sharing** between PhD students and young professionals, while supporting career development and encouraging **generational renewal** within the AFSEP community.



Participation in the SEP Conference

SEP, the conference dedicated to separation sciences, is a major event for the AFSEP community. It is the ideal occasion to **present your research** through an oral communication or a poster, **engage** with specialists in the field, and stay up to date with **recent advances** in separation techniques and innovative analytical approaches. By joining AFSEP's Youth Club, members can participate **as volunteers**, giving them free access to the conference while enjoying an unmissable scientific event.

Thematic Days

Membership in AFSEP's Youth Club provides access to the thematic days organized by the various regional clubs across France. These events offer the opportunity to attend field **specific conferences**, discover the latest trends in separation science, and **meet academic and industrial scientists** in the domain. They provide an ideal setting for discussing concrete analytical challenges and developing scientific networks.



The Youth Club Lunches!

Once a month, over the course of the year, sessions are devoted to showcasing the **work of young researchers**. These sessions are open to all members and take place **remotely**.

Youth Club of the Francophone Association for Separative Sciences



AFSEP Youth Club Eligibility requirements:

- Current AFSEP membership
- Under 35 years of age
- Most recent degree obtained within the past 5 years

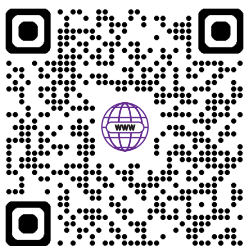
A thematic training school held every two years

AFSEP's Youth Club organizes a **thematic training school** every two years. This event is above all a moment for exchange and discovery around a current theme linked to separation sciences, their applications, or the tools that accompany them. The format varies from year to year and may combine **conferences, workshops, experience sharing, and friendly gatherings**.

Its objective is to help participants build their network, explore new approaches, and learn in a dynamic yet relaxed environment. **Participation is free** for Youth Club members, offering an excellent opportunity for accessible training and scientific get-togethers.



Join our
network!



<https://afsep.com/clubs/club-jeunes/>



cj_afsep@outlook.fr



www.linkedin.com/in/afsep-club-jeunes-ab558594



CJ - SFSM (CJSM)

Who are we and why joining the Youth Club of SFSM?

CJSM gathers all young members from the SFSM. SFSM is specialized on the **analysis** of simple or complex mixtures by **Mass Spectrometry**. The CJSM's goals are:

- **Highlight this domain** for young members: Education, Research, Industry.
- Create a **community** around Mass Spectrometry.
- Encourage **networking** to give birth to collaborations.
- Help the youth for their **career**.

Webinars

Webinars are generally organized every first monday of the month, from October to July. Young researchers have the opportunity to **present research works or tutorials** on data treatment software they are using. **Experts from private or public field** are, as well, invited to advise or give some tips on targeted domains like article writing, seeking fundings etc. **Collaboration between youth club** can exist as with the Youth Club-FPS and the Youth Club of AFSEP.



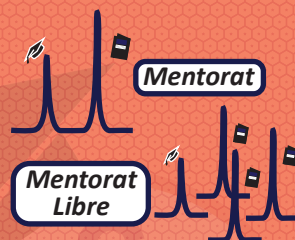
Webinaire

Mentoship or

Free Mentorship

Mentorship involves SFSM seniors. The goal is to establish **duos Mentor / Mentee** in order for the Mentee to have a **personalized support** for one year. In this process, the Mentor **will be able to share their knowlegde** to guide the young member.

For the **Free Mentorship**, SFSM seniors **who volunteered** will give their **CV** to the CJSM and accept to be contacted by the young researchers from time to time to answer their questions.



Career Workshop

Career Workshop is a specific Webinare focusing on **career**. It is a **rondtable discussion** allowing young members to question the **invited experts** coming from the private, academic or public field.

Youth Club of the French Society of Mass Spectrometry



CJSM Eligibility requirements:

- Current SFSM membership
- For Engineer, Students or Unemployed and
- Under 35 years of age or
- Recent PhD degree within 5 years

RCJSM:

Mass Spectrometry Youth Club Meeting

Annual Spring School

RCJSM is the most important CJSM event! What's the program? 5 days of **education** given by experts, **research presentations** presented by young massists and **meetings/discussions** with professional from private and public fields. **Networking, collaborations** and **friendly atmosphere** describe this spring school.



Meals, lodging and gala included!

Every year, this event takes place **between March and May**, in a place defined according to the Local Organization Committee! Thus, cities like Pomeys (Lyon) in 2022, Marseille in 2023, Saint-Jean de Bassel (Metz) in 2024, Moissac (Toulouse) in 2025 and Moisson (Île de France 78) in 2026 welcomed the RCJSM!

Ready to take part to this journey?

Join our
network!



<https://cj-sfsm.github.io/ClubJeune-SFSM/>



clubjeunesm@gmail.com



www.linkedin.com/company/cjsmsfsm



RFMF Junior

Who are we and why joining the RFMF junior?

- o Bring together early career scientists in Metabolomics / Fluxomics
- o Take part in promoting and teaching Metabolomics / Fluxomics to young scientists
- o Encourage partnerships between early career scientists to develop scientific activities and boost local and national synergies
- o Promote the presentation of research work by young scientists
- o Inform the general public about training opportunities in Metabolomics / Fluxomics
- o Ensure the visibility of the French-speaking community of early career scientists in Metabolomics / Fluxomics

Webinars twice per year!



Two annual events to share science in a friendly atmosphere, bringing together early career scientists and more experienced researchers. These sessions cover research work, but also career paths and professional futures — a comprehensive space for exchange, spanning both science and career journeys. Available afterwards on our YouTube page and on our website.



Seasonal Schools

A school organized once every two years. An opportunity to learn, exchange ideas, and build a strong scientific network over the course of a full week. A school organized by 9 juniors, for juniors.

RFMF Scientific Days

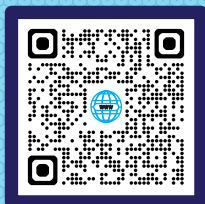
Held every year, this is an opportunity to present one's work but also to build connections, notably through the junior workshops that bring young scientists together around “good food, good science”, and a variety of topics designed to support juniors in their scientific and career development.



French-Speaking Junior Metabolomics and Fluxomics Network

Eligibility criteria for RFMF Junior:

- Be a RFMF member (membership fee paid)
- Be under 33 years old as of 1st January
- Belong to one of the following environments:
 - University laboratory
 - Public research organization
 - Engineering schools related to metabolomics/fluxomics
 - Companies or laboratories active in these fields



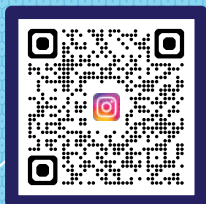
<https://www.rfmf.fr/>



rfmf.junior@gmail.com

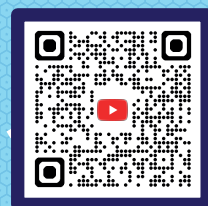


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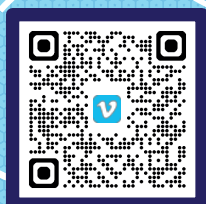


<https://www.instagram.com/rfmf.junior/>

**Join our
network!**



https://www.youtube.com/@RFMF_official



<https://vimeo.com/user87656057>



<https://bsky.app/profile/rfmfmetabolomics.bsky.social>



Who are we and why joining the Youth Club of ccCTA?

The ccCTA Young Scientists' Club brings together young scientists, trainees and professionals in the fields of **chemistry and analytical toxicology in French-speaking Switzerland**. It promotes discussion and networking by organising workshops and laboratory visits, thereby offering easy access to a vast network of professionals. It is an excellent way for anyone wishing to work and build a network in Switzerland to get involved.



Laboratory visits

Once or twice a year, **free private tours** are organised at partner laboratories, both private and public. This is an ideal opportunity to discover the various diversity of analytical chemistry and to network in a friendly atmosphere.

Thematic workshop and formation

In order to meet growing demand, the ccCTA Youth Club wishes to organise workshops covering **topics beyond science**: public speaking, what to do after your PhD, how to make the transition from academia to industry, and so on. Furthermore, members are entitled to a preferential rate for the range of continuing professional development courses offered by the ccCTA.



Youth Club ccCTA prizes

The club also promotes scientific excellence through an award that recognises the quality of a research project, a doctoral thesis, an article or any other initiative relating to chemistry and analytical toxicology.



Youth Club of the Center of Excellence in Analytical Chemistry and Toxicology



ccCTA Youth Club Eligibility:

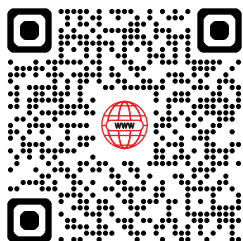
- Be under 35 years old or
- Recent degree within 5 years
- Free membership

ccCTA Scientific Days Conference

The ccCTA Scientific Days conference takes place every year in the Swiss Alps. It provides a unique opportunity to meet and exchange ideas about chemistry and analytical toxicology. From key issues to methodologies and instrumentation, the wide variety of topics covered is what makes this friendly annual event so special. It is an opportunity to network in which members of the ccCTA Young Scientists' Club can take advantage of at a preferential rate.



Join our
network!



<https://cccta.ch/club-jeunes/>



jeunes@cccta.ch



<https://www.linkedin.com/company/jeunes-cccta>



CJ - FPS

Who are we and why joining the Youth Club of FPS?

Federate young proteomists

- Organization of a presential meeting each years (= Youth Club Days)
- Online meetings (= MYSP)
- Spin-off activities during FPS congresses (= Monday morning at SMAP 2024)
- Redaction of Summer FPS mag to communicate about our activities
- Represent France in European organizations (YPIC), and collaborate with other French Societies (SFSM, RFMF, AFSEP)

Objective

Create a network / Give the opportunity to everyone to present their works / Acquire new knowledges in proteomics

Spending good times!

Meeting for Young Scientists in Proteomics

Online meeting!

Previous editions:

- Juin 2021: MYSP 1 (with Spanish and Portuguese Proteomics Societies)
- Juin 2022: MYSP 2 (Thematic : Bioinformatic and statistical analysis)



Workshops during FPS congresses

Often in collaboration with other societies

Analytics 2022

ProteoAix 2023

SMAP 2024

Youth Club of the French Proteomic Society



FPS Youth Club Eligibility:

- Be under 35 yo
- Recent Master or PhD's degree within 7 years
- Be FPS member
- Everyone technician, Engineer, students ou post-doct

Youth Club Days

5 to 7 invited speakers giving 45 minutes keynotes

Each participants can present their work (10 minutes talk or 3 minutes flash talk)

Sponsor talks

Coffee breaks

Workshops

Activities

Some fun during the evenings



Previous editions:

2022: Bordeaux (25 - 27 avril)

2023: Strasbourg (3 - 6 avril)

2024: Paris (20 - 22 mars)

2025: Grenoble (31 mars - 3 avril)



Join our
network!



<https://french-proteomics-society-youth-club.s2.yapla.com/fr/>

www.linkedin.com/company/club-jeunes-de-la-fps



clubjeunes.fps@gmail.com

A short message from the Designer

Dear young members,

From 2023 to 2026, I worked as the Secretary of the CJSM and I had for mission to gather all information regarding all the other Youth Clubs to create this booklet! I am proud to present it to you.

Several week-ends and meetings were required to finish this booklet. But also, my computer crashed several time making impossible to work with the software and the music in the background. Playing a video was mission impossible (my dearest computer you did well for this project).

The goal behind this booklet was to highlight all activities offered by the five Youth Clubs as well as all the thematics covered by the different societies in which the Youth Clubs are affiliated. We hope you will find your way among the diversity of domains linked to Analytical Chemistry. I hope this booklet is easy and clear to read.

Thank you again for reading those pages.

Any questions remaining? Do not hesitate to contact the different Youth Clubs.

Give us you feedback by flashing the QR code on the next page.

Have a wonderful day!

Alexia Fataka

**Thanks again for your
reading!**



<https://forms.gle/gmDYXzFpsaRWP7MCA>

Give your feedback here!

Aknowlegments

Project initiated by the **CJSM** on January 2026

Project Leader
Carla Orlandi

Booklet designer,
icons/illustrations for the two covers & CJSM icons pages
(RCJSM, Webinaire et Mentorship/Free Mentorship)
Alexia Fataka

Thank you to
CJ-AFSEP
RFMF Junior
CJ-ccCTA
CJ-FPS

for your collaboration on this first publication of the inter-youth clubs booklet.

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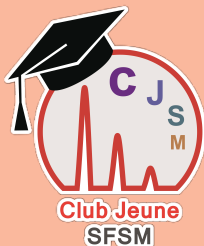
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“Being an expert is the art of teaching a science to veterans, while still being a beginner”

Jdan Noritiov



clubjeunesm@gmail.com

www.linkedin.com/company/cjsmsfsm

<https://cj-sfsm.github.io/ClubJeune-SFSM/>

cj_afsep@outlook.fr

www.linkedin.com/in/afsep-club-jeunes-ab558594

<https://afsep.com/clubs/club-jeunes/>



**Any other
Youth Clubs
coming?**



rvmf.junior@gmail.com

www.linkedin.com/company/rvmf

<https://www.rvmf.fr/>

jeunes@cccta.ch

www.linkedin.com/company/jeunes-cccta

<https://cccta.ch/club-jeunes/>



clubjeunes.fps@gmail.com

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