



23rd Life Science Job Fair

17th April 2024

10.00 am - 5.30 pm

German Cancer Research Center
Heidelberg

Im Neuenheimer Feld 280

Talks, workshops,
application portfolio checks,
tombola & more specials

Organizer:



Kindly supported by:

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION



Research for a Life without Cancer

Free entry

Information and registration at
www.biocontact.info/contact2024

We would like to make you aware that during the CONTACT2024 on 17th April recordings are going to be taken of the event. The recordings will only be used for publications of the BioContact e.V. to portray the event. Beyond that, the recordings will not be used for any commercial purposes.
By attending the event you agree to these conditions.

CONTACT2024

**Jobs for: Biologists • Chemists • Engineers • IT • Mathematicians
Pharmacists • Physicians • Physicists • Technicians**

Become part of the BioContact team!

Master students, PhD students, Postdocs
in Heidelberg

CONTACT2025
24th
**Life Science
Job Fair**

Join us in making the CONTACT25 a resounding success by taking active part in the **job fair organization!**

As BioContact member you will get in touch with many life science companies - global players as well as new start-ups. Bring your talents and **learn new skills** in various teams such as event planning, PR, IT, or graphics & design.

Together, let's make sure that the next job fair exceeds all expectations!

What do you get out of BioContact? For our members we provide **internal workshops** for training opportunities in areas like project management.

A key aspect of our membership is **networking**. Our frequent **social events** present numerous chances to get **career insights** from BioContact alumni.

We are looking forward to welcoming you to our team!



Interested?

Contact us at info@biocontact.de

or come and talk to us at the information desk!

BioContact

Job fair checklist

●● Useful information

Did you already...

- attend company presentations?
- talk to company representatives?
- schedule a time slot for the photo booth?
- check for free workshop slots?
- check the job wall?
- hand in your application portfolio?
- fill out the evaluation form?
- attend the panel discussion?



CONTACT2024

●●● Table of contents

<i>Program</i>	Presentations	3
	BioContact e.V.	5
	Welcome	6
	Panel discussion	8
	External speakers	9
	Workshops	10
	Application portfolio check	16
	Photographer	19
<i>Company profiles</i>	Quickfinder	20
	AbbVie Deutschland GmbH & Co. KG	23
	agap2 - MoOngy GmbH	25
	BIMOVIS GmbH	27
	Bioassay GmbH	29
	BioMed X Institute	31
	BioNTech SE	33
	Boehringer Ingelheim Pharma GmbH & Co.KG	35
	Bruker	37
	Catalent Pharma Solutions GmbH	39
	Catenion GmbH	41
	CordenPharma	43
	DKFZ - German Cancer Research Center	45
	Five1 GmbH	47
	Heidelberg Pharma AG	49
	HOX Life Science GmbH	51
	InfectoPharm Arzneimittel & Consilium GmbH	53
	Lamm HR	55
	Merck KGaA	57
	MetaSystems Hard & Software GmbH	59
	Novo Nordisk	61
	Pfizer Manufacturing Deutschland GmbH	63
	Procter & Gamble	65
	Rentschler Biopharma SE	67
	Rheacell GmbH & Co. KG	69
	Roche Diagnostics GmbH	71
	Sanofi-Aventis Deutschland GmbH	73
	Scitaris GmbH & Co. KG	75
	Sciomics GmbH	77
	ZS Associates	79
	Bundesagentur für Arbeit	80
<i>Organizer</i>	In CONTACT With...	81
	Collaborations	83
	Imprint	84

Program

●●● Presentations

Ground Floor / Stage 1

- 10.00-10.15 **Welcome** by BioContact e.V. and Prof. Dr. Michaela Frye (DKFZ)
- 10.15-10.45 **Scitaris GmbH & Co. KG** | Dr. Michael Gropp and Dr. Marina Pekmezovic
Transition from Academia to Industry-Biopharma Strategy Consulting at Scitaris
- 10.45-11.15 **HOX Life Science GmbH** | Dr. Morna Gruber and Dr. Marta Lee
How to become a Project Manager in the Industry?
- 11.15-11.45 **ZS Associates** | Falko Graf-Meisner and Louise Stack
Scientists in Consulting
- 11.45-12.15 **Boehringer Ingelheim Pharma GmbH & Co. KG** | Dr. Miriam Latuske
Exploring Pharma Research: Insights into Boehringer Ingelheim
- 12.15-12.30 **Break**
- 12.30-13.00 **Catenion GmbH** | Dr. David Puga
From Academia to Life Science Consulting
- 13.00-13.30 **Procter & Gamble** | Juan Hernandez
P&G - A great place to work
- 13.30-14.00 **Merck** | Lisa Herge
Work Your Magic @ Merck
- 14.00-14.15 **Break**
- 14.15-14.45 **MetaSystems** | Dr. Christian Schunck and Dr. Siegfried Hänselmann
Discover a local hidden champion: Join the international team at MetaSystems and play your part in advancing AI-driven microscopy!
- 14.45-15.15 **Roche Diagnostics GmbH** | Catherine Wong
Roche at a glance for young professionals
- 15.15-15.45 **BioMed X Institute** | Flavia-Bianca Cristian
Career Opportunities at the BioMed X Institute
- 15.45-16.00 **Break**
- 16.00-17.30 **Panel discussion** | Catenion, CordenPharma, Roche,
Sanofi, Scitaris, Sciomics
Hire for attitude, train for skills. What is more important - previous job experience or inherent attitude?





Program

●●● Presentations

1st Floor / Stage 2 (K1/K2)

- 10.15-10.45 **German Cancer Research Center** | Dr. Barbara Janssens
Career Paths in the Life Sciences
- 10.45-11.15 **HeidelbergPharma AG** | Dr. Sarah-Jane Neuberth and Corinna Hampel
Advantages of working in a mid-sized innovative biotech company - get to know Heidelberg Pharma's ADC technology
- 11.15-11.30 **BIMOVIS GmbH** | Dr. Martin Stieler
Working in an Early Stage Startup - Chances and Challenges
- 11.30-11.45 **Patentkanzlei ULLRICH & NAUMANN** | Dr. Daniel Schaft
Patent attorney – working at the interface of scientific innovation and commercialization through the protection of intellectual property
- 11.45-12.15 **CordenPharma** | Karlheinz Kelsch
 *Euer Berufseinstieg bei CordenPharma*
- 12.15-12.30 **Break**
- 12.30-13.00 **Sanofi-Aventis Deutschland GmbH** | Katrin Köhler
 *Sanofi - Entdecke einen Global Player in Pharma*
- 13.00-13.30 **InfectoPharm Arzneimittel und Consilium GmbH**
Dr. Denise Grieshofer und Dr. Robin Gedschold
 *Ihre Karrieremöglichkeiten bei InfectoPharm*
- 13.30-14.00 **Rentschler Biopharma SE** | Tatjana Lück
 *Schreibe Deine Geschichte mit Rentschler Biopharma*
- 14.00-14.15 **Break**
- 14.15-14.45 **Catalent Pharma Solutions GmbH**
 *Karrierestart in der pharmazeutischen Industrie - Catalent*
- 14.45-15.15 **Spektrum der Wissenschaft** | Dr. Frank Schubert
 *Als WissenschaftsredakteurIn arbeiten*
- 15.15-15.45 **Kriminaltechnisches Institut** | Dr. Peter Zimmermann
 *Naturwissenschaften in Ermittlungs- und Strafverfahren*
- 15.45-16.00 **Sciomics GmbH** | Dr. Ronny Schmidt
A typical day? – working in an innovative Start-up

Annotations:  Talk in German

Organizer

●●● BioContact e.V.



... we have been connecting for more than 24 years

BioContact e.V. was founded in Heidelberg in the summer of 2000 by PhD students and alumni of the German Cancer Research Center (DKFZ).

Our goal is to provide a platform for young scientists to get in touch and establish networks with industrial companies working in the fields of life science, medicine and pharmaceuticals. In doing so, we offer young scientists career opportunities and help them to intensify their contacts with potential future employers. The CONTACT job fair, designed to directly bring company representatives and scientists together, is the main event organized by BioContact e.V. each year. With great support from the German Cancer Research Center, the CONTACT job fair became one of the most successful life science job fairs in the Rhine-Neckar metropolitan area.

In addition to the CONTACT job fair, we also organize career-oriented seminars, workshops as well as individual company presentations.

Contact:

BioContact e.V.

c/o Deutsches Krebsforschungszentrum (DKFZ)

Im Neuenheimer Feld 280

69120 Heidelberg

E-Mail: info@biocontact.info

Web: www.biocontact.info



CONTACT2024

●●● Welcome

We are delighted to welcome you to the CONTACT2024, the most successful life science job fair in the Rhine-Neckar region taking place at the Communication Center of the German Cancer Research Center (DKFZ).

This year, we are proud to host 30 renowned global players as well as regional companies and start-ups from different sectors of life sciences. Embrace the relaxed atmosphere of CONTACT to engage with company representatives, exploring their daily operations, career trajectories, and potential entry positions. Additionally, take advantage of our diverse range of workshops, personalized CV reviews, and professional application portrait services.

A key contributor to the CONTACT's enduring success is our prestigious venue within one of the world's leading biomedical research institutes, the DKFZ. Situated amidst esteemed research and training institutions such as the European Molecular Biology Laboratory (EMBL), the Max Planck Institutes, and Heidelberg University, the CONTACT is located at a place destined for scientific exchange and innovation. Here, you'll encounter a dynamic community of highly qualified and motivated individuals spanning from university graduates to technical experts across various life science disciplines.

We extend our gratitude to the DKFZ executive board, Prof. Dr. Dr. Michael Baumann, and Ursula Weyrich, for their unwavering support. Special thanks to all members of BioContact e.V. for their dedication in bringing this event to life.

It is our privilege to offer a continual platform for connecting individuals within and beyond academia in the life sciences field. Should you have any inquiries, please feel free to approach our information desk at any time. We wish all attendees and company representatives a rewarding and successful experience at the CONTACT2024!

Sincerely,

Your BioContact e.V. Executive Board



CONTACT2024

●●● Welcome



Dear Participants,

It is a great pleasure for us to welcome you to CONTACT2024 here at DKFZ.

The life science career fair has developed over the years into an important platform that brings career starters and young professionals together with representatives of national and international life science companies. "Hire for attitude, train for skills" encapsulates the theme for this year's edition. The question, "What is more important - previous job experience or inherent attitude?" will be addressed in the panel discussion. In addition, there will once again be a remarkable lecture program with presentations by industry experts and external speakers, accompanied by interactive workshops and CV checks.

CONTACT2024 offers great opportunities for early career scientists and companies through mutual exchange: Scientists can find out more about new career paths and make direct contact with potential employers. Companies have the opportunity to recruit highly qualified early career scientists.

We wish all participants a successful fair and encourage you to take advantage of this excellent opportunity to expand your professional network.

Sincerely,



Prof. Dr. Dr. Michael Baumann
Chairman and Scientific Director



Ursula Weyrich
Administrative Director



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IN THE HELMHOLTZ ASSOCIATION



Research for a Life without Cancer



Program

●●● Panel discussion

Hire for Attitude, Train for Skills.

What is more important - previous job experience or inherent attitude?

In the dynamic landscape of today's workforce, the question arises: What holds more value, previous job experience or inherent attitude? This panel discussion explores the transformative philosophy of "Hire for Attitude, Train for Skills", advocating for a shift in hiring practices that prioritizes the potential and mindset of candidates alongside their technical abilities.

Join our panel discussion where we interview representatives from the pharmaceutical and biotech industry. We will explore strategies for identifying and developing talent that can navigate the complexities of the modern workplace, foster a culture of continuous learning and drive organizational success.

Get the answers you are looking for in our panel discussion with representatives of:



Catenion



Do not miss these exceptional insights for your career and visit our panel discussion at the CONTACT2024 at **16.00 – 17.30 on stage 1 (ground floor)**. These speakers will represent the companies on stage:

- **Catenion** **Dr. David Puga**
- **CordenPharma** **Karlheinz Kelsch**
- **Roche** **To be announced**
- **Sanofi** **Katrin Köhler**
- **Scitaris** **Dr. Sarah Oelsner**
- **Sciomics** **Dr. Ronny Schmidt**

Program

●●● External speakers

Kriminaltechnisches Institut

Naturwissenschaften in Ermittlungs- und Strafverfahren

 15.15-15.45 | K1/K2 | Dr. Peter Zimmermann

In diesem Vortrag wird das Landeskriminalamt Baden-Württemberg und dessen Aufgaben vorgestellt, insbesondere das Kriminaltechnische Institut. Der Schwerpunkt wird dabei auf der forensischen DNA-Analyse liegen und es werden sowohl die inzwischen fast vollständig automatisierten Standard-Methoden als auch neue Möglichkeiten und Entwicklungen vorgestellt. Zum Schluss werden Strategien und praktische Umsetzungen anhand eines konkreten Falles verdeutlicht.

ULLRICH & NAUMANN

GEWERBLICHER RECHTSSCHUTZ · INTELLECTUAL PROPERTY

Patentkanzlei ULLRICH & NAUMANN

Patent attorney – working at the interface of scientific innovation and commercialization through the protection of intellectual property

11.30-11.45 | K1/K2 | Dr. Daniel Schaft

Jobs relating to the commercialization of innovations offer highly attractive career options for scientists and the protection of intellectual property (IP) is pivotal in bringing scientific innovations to the market. IP Professionals are typically technology experts, who make use of their scientific background to work hand in hand with other scientists in the quest to successfully commercialize their innovations and inventions. While the patent attorney profession plays a key role in this process, other opportunities to work at the interface of innovation and commercialization exist. This presentation will illustrate the work profile/training requirements of a patent attorney and will give a cursory overview regarding possible other job options relating to the protection and commercialization of IP.

Spektrum der Wissenschaft

Spektrum der Wissenschaft

Als WissenschaftsredakteurIn arbeiten

 14.45-15.15 | K1/K2 | Dr. Frank Schubert

Was machen WissenschaftsjournalistInnen? Wie sieht die tägliche Arbeit in einer Wissenschaftsredaktion aus? Welche Vor- und Nachteile bietet dieser Beruf, was erfordert er, und welche Einstiegsmöglichkeiten gibt es gerade für QuereinsteigerInnen? Frank Schubert, Redakteur bei »Spektrum der Wissenschaft«, stellt den Verlag und den Berufsalltag vor und beantwortet Ihre Fragen dazu.



Program

●●● Workshops

How to plan and start your career? How to apply successfully for a job? The CONTACT2024 fair offers you different workshops on these and other questions. Workshops are taking place on site in small groups in a relaxed atmosphere and completely free of charge.

Do you want to be well prepared at the job fair and make a persuasive impression? Then register for one of our two [job fair preparation courses](#) taking place on 04.04.2024 and 10.04.2024. Get the most out of the CONTACT2024 and sign up for your favorite [workshop!](#)

If you registered for a workshop, on the day of the CONTACT24, please come to the BioContact workshop desk 15 minutes in advance of the respective workshop session. Places will be passed on if participants do not appear. Please also check with the BioContact team at the workshop desk for workshop vacancies.

If you have registered and won't be able to join, please write an email to workshops@biocontact.info at least 30 minutes before the workshop starts, so we can pass the seat to another person. For further information, please contact us at workshops@biocontact.info or come to the BioContact workshop desk.

We are more than happy to help you and answer your questions.



Program

●●● Fair Preparation Workshops

MLP

Navigating Success: Mastering Job Search Strategies for Trade Shows

04.04.2024 | 17.30 – 19.00 | Maimuna Seck and Felix Pieper

DKFZ | 30 Participants



How exactly does a fair work? How can I prepare for it? And what do HR managers pay most attention to when selecting potential employees? In the workshop, you'll gain confidence through numerous tips and prepare yourself optimally for the Contact.

You will learn


- To make a flawless appearance online or in person
- To remain memorable to the contacts
- To use the positive impression afterwards for your career start or change

Highlights

- To perform convincingly in rhetoric
- CV Check – so your CV makes an impression
- LinkedIn Coaching – professionalize your external appearance
- Networking – Effective networking or Networking – Dos and Don'ts for networking

HORBACH

Der perfekte Messeauftritt: Naturwissenschaftler – Spezial

 **10.04.2024 | 18.00 – 20.00 | Dominik Saulér**

DKFZ | 20 participants



Durch diesen Workshop haben Sie schon im Vorfeld der CONTACT2024 die Gelegenheit, Ihr Auftreten auf der Messe zu perfektionieren und Ihren Messebesuch auf diese Weise erfolgreicher zu machen:

- Wie erreiche ich einen ersten überzeugenden Eindruck?
- Wie bereite ich mich optimal und gezielt auf eine Recruiting-Messe vor?
- Welche Informationen über die ausstellenden Unternehmen können für mich von Interesse sein?
- Wie trete ich dabei überzeugend auf?
- Welche Unterlagen sollte ich bereithalten?

Antworten auf diese und noch weitere Fragen bietet der Workshop zur Messevorbereitung der Horbach Wirtschaftsberatung.

In diesem Jahr haben Sie zusätzlich die Möglichkeit, vor dem Workshop Ihren Lebenslauf an uns zu senden, welche von dem Referenten im Vorfeld durchgesehen werden. Dies ermöglicht es, den Workshop besser auf Ihre Bedürfnisse abzustimmen. Während des Workshops wird der Referent bereits wertvolle Tipps zu Ihren Lebensläufen geben. Anschließend haben Sie die Möglichkeit, ein kurzes individuelles Feedback zu ihrem Lebenslauf einzuholen. Senden Sie Ihren Lebenslauf mit dem Betreff „Horbach MVS“ bis zum 05.04.2024 an alexandra.wollny@horbach.de



Program

••• Workshops

BioNT

How to train yourself in digital skills for professional growth

15.00 – 16.00 | Dr. Lisanna Paladin, Dr. Renato Alves

and Dr. Isabela Paredes Cisneros

DKFZ | 30 participants



In today's job market, digital skills are essential across sectors. From data analysis to programming and automation of tasks, proficiency in digital tools can support you in any role you want to transition or progress to in your career. Even more so in the Life Sciences job sector, where these skills are indispensable for managing and analysing data (small and big), modelling phenomena and conducting complex simulations.

We're thrilled to introduce BioNT, an EU-funded training program and network of trainers designed to enhance bio-computational skills in the life sciences, facilitating the transition between Academia and Industry. Through BioNT, you will acquire new computational skills that will complement and strengthen your expertise, opening doors to diverse career opportunities and professional growth.

BioNT offers free, self-paced training in English, which will soon be available in multiple languages, including German. In this session, we will not only introduce you to some BioNT trainers and share firsthand experiences from trainees in our workshops but also host an interactive segment where we'll hear your input about training-related needs and wishes. We aim to have a discussion where your feedback will help shape BioNT's future training offers to meet your aspirations. Join us to learn how to level up your CV with our cost-free training workshops and play a role in shaping the future of BioNT training!

CordenPharma

Tips und Tricks bei Job Interviews

 **14.30 – 15.15 | Karlheinz Kelsch and Sofia Zhu**

DKFZ | 20 Teilnehmer:innen



Ihr lernt in aller Kürze worauf es bei Vorstellungsgesprächen ankommt. Was ist wichtig, wie bereite ich mich vor.

Program

●●● Workshops

DKFZ Career Service

(Strategic) Networking - from chore to fun priority

11.30 – 13.30 | Marion Gürth and Barbara Janssens

DKFZ | 30 participants

dkfz.

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IN THE HELMHOLTZ ASSOCIATION

The importance and positive effects of networking are obvious: It enables collaborations, can open doors, facilitates career orientation and career transition. Regardless of this, it is too often perceived as a chore - we tend to let it slide, procrastinate and nothing happens. In this interactive workshop, we want to encourage you to get started. There is nothing to lose but a lot to win! We will share and discuss hands-on tips and tricks on how to prepare for networking conversations, how to approach people best and how to follow-up to create long lasting relationships. A good start for effective networking is curiosity (which comes naturally to all scientists) and a mindset that everyone can learn to adopt. You will systematically analyze your already existing network (there is more than you might think!) and work on a strategy for using your network more effectively and expanding it in a targeted manner. Most importantly, you will have the chance to practice network conversations with your peers in a safe environment to eventually discover the fun aspects of it.

Hesse/Schrader

Lecture: The Successful Application

10.00 – 11.00 | Dr. Branko Woischwill

DKFZ | 30 participants

Hesse/Schrader

Erfolg haben. Mensch bleiben.

Creating application documents that are both content-wise and formally impressive is essential to catch the interest of potential employers. It's important to clearly articulate one's strengths, reasons for applying, and the value one could bring to the company. This lecture will provide insights into identifying crucial skills and presenting them effectively. Attendees will learn how to develop a distinctive applicant profile, compile meaningful application documents, and employ various application strategies.

Please note, prior registration on our BioContact website is mandatory for participation in the lecture and the application document review sessions due to limited capacity. We encourage prospective participants to register early for both activities to ensure their participation.




Program

●●● Workshops

Horbach

Gehaltsverhandlungen für Naturwissenschaftler

 **16.00 – 17.30 | Dominik Saulér**

DKFZ | 20 Teilnehmer:innen



Wie können Sie das von Ihrem zukünftigen Arbeitgeber bekommen, was Sie verdienen. Wichtig ist gerade für Sie als Naturwissenschaftler an dieser Stelle zwischen unterschiedlichen Arbeitgebern zu differenzieren (öffentlicher Dienst, DFG, Industrie, Stipendien im Ausland) und bestens über die zahlreichen Vergütungsformen informiert zu sein. Auf folgende Fragen werden Sie innerhalb des Workshops eine Antwort erhalten:

- Was kann ich im Angestelltenverhältnis verdienen?
- Was ist ausschlaggebend für die Höhe des Gehalts?
- Welche Formen der „weichen Bezahlung“ gibt es?
- Was ist die Perspektive des Arbeitgebers?
- Was sollte ich bei der Gehaltsverhandlung beachten?

Antworten auf diese und weitere Fragen erhalten Sie im Gehaltsverhandlungs-Workshop der Horbach Wirtschaftsberatung, die mittlerweile auf ca. 20 Jahre Erfahrung in der Gehaltsentwicklung im naturwissenschaftlichen Umfeld zurückgreift.

HOX Life Science GmbH

Wie überzeuge ich im Assessment Center?

In German – also for intermediates (Level B1/B2)

 **13.30 – 15.00 | Dr. Morna Gruber and Dr. Marta Lee**

DKFZ | 20 Teilnehmer:innen



Beim Einstieg in die Bewerbungsphase konzentrieren sich viele Überlegungen auf die anstehenden Bewerbungsgespräche. In einigen Fällen wird ein Assessment Center Teil des Auswahlprozesses sein. Insbesondere bei Trainee-Positionen hat sich diese Methode bewährt, um die fachliche und persönliche Eignung von potenziellen Mitarbeitern für eine spezifische Position zu bewerten. In unserem Workshop behandeln wir die Anforderungen des Assessment Centers und geben Tipps zur optimalen Vorbereitung darauf.

Lamm HR

Personal branding on LinkedIn

13.00 – 13.20 | Petta Praschma and Kathrin Lamm

DKFZ | 20 participants



How can I use the network to find a job?


What opportunities are there to position yourself as a student on the LinkedIn business platform, to build up a network and find your way into the industry?

Program

●●● Workshops

MLP

Promovieren und Profitieren: Tipps für erfolgreiche Bewerbungen und Gehaltsverhandlungen in der Wissenschaft & Industrie

 **10.00 – 13.00 | Maimuna Seck und Felix Pieper**

DKFZ | 20 Teilnehmer:innen



Der Workshop „Promovieren und Profitieren“ bietet Promovierenden wertvolle Einblicke und praktische Strategien für erfolgreiche Bewerbungen und Gehaltsverhandlungen. In diesem interaktiven Workshop erfahren die Teilnehmer:innen, wie sie ihre Promotionserfahrung effektiv präsentieren können, um sich von Mitbewerbern abzuheben. Zudem erhalten sie wertvolle Tipps zur Vorbereitung auf Bewerbungsgespräche und zur Verhandlung von Gehältern und Zusatzleistungen. Für alle Teilnehmer gibt es im Anschluss ein unverbindliches Individualcoaching innerhalb der nächsten zwei Wochen zur erfolgreichen Umsetzung und Anwendung der Workshopinhalte.

Scitaris

BIOPHARMA STRATEGY CONSULTING: Everyday life as a consultant: Evaluate an early-stage drug opportunity!

14.00 – 16.00 | Dr. Michael Gropp and Dr. Marina Pekmezovic

DKFZ | 20 participants



In the interactive workshop, you will gain insight into the everyday life of a R&D consultant. You will work on the scientific validation of a drug candidate by analyzing clinical trial data. From this, you will make business considerations for clinical drug development. In this workshop you will also have the chance to ask all your questions about biotech consulting in a Q&A session.

ZS Associates

Case Cracking Workshop with ZS

**13.00 – 14.00 | Falko Graf-Meisner, Alexander Hirth,
and Chiara Vorabbi**

DKFZ | 20 participants



Have you ever thought about joining a consultancy that specialises in your area of interest? ZS is a renowned consulting firm that specializes in the pharmaceutical and life sciences industry. If you're interested in cracking a real-life business case within the life sciences field, then you should attend our Consultancy Case Cracking workshop. This one-hour workshop is designed to provide you with an honest look into our work, and an opportunity to gain firsthand experience in case preparation and frameworks.

Program

●●● Application portfolio check

A complete and compelling job application portfolio is key in order for you to get invited for an interview. But how to draft and compile contents correctly?

Meet the Human Resources experts of Agentur für Arbeit, Horbach, and Hesse/Schrader who will be at the CONTACT2024 to give you valuable advice, including 1:1 consultations on how to optimize your portfolio.

On top, you will have the chance to book a confidential online career interview, CV check, and general career guidance with PhD Career Consultancy only at the CONTACT24. These CV checks will take place on 22.04.2024.

Registration:

If you booked a time slot, on the day of the fair, please visit the BioContact Team at the workshop desk to confirm your attendance at least 15 minutes in advance. If you do not show up, your session will be assigned to another person.

Did you not get a slot in advance? Depending on availability, you may have the chance to sign up for a portfolio check on short notice on the day of the job fair. Please check out the workshop desk of BioContact.

The portfolio checks with PhD Career Consultancy are only bookable directly at the BioContact workshop desk at the job fair. We are looking forward to assist you with the registration!

For any further questions, please write a mail to workshops@biocontact.info.




Program

●●● Application portfolio check

Agentur für Arbeit

*Wir checken das für Sie! Kommen Sie zur individuellen
Besprechung Ihrer Bewerbungsunterlagen zum Hochschulteam
der Agentur für Arbeit.*

 **Petra Kuhn und Ellen Winbauer**

Dauer 30-40 min | 10 Teilnehmer:innen



Bundesagentur für Arbeit

Agentur für Arbeit Heidelberg

bringt weiter.

Das Hochschulteam der Agentur für Arbeit Heidelberg bietet Ihnen ein individuelles Feedback zu Ihren Bewerbungsunterlagen an.

- Überzeugt Ihr Anschreiben?
- Ihr Lebenslauf?
- Sind die Anlagen passend?
- Werden formale Kriterien erfüllt?

Wir erarbeiten mit Ihnen konkrete Vorschläge zu Ihrer überzeugenden Bewerbung.

Hesse/Schrader

Application Document Check

Dr. Branko Woischwill

Duration 20 min | 17 participants

Hesse/Schrader

Erfolg haben. Mensch bleiben.

For individuals interested in having their application documents reviewed, we are offering personalized consultation sessions following the lecture. Advanced registration via the BioContact website is required. Instead of bringing your documents to the Techniker Krankenkasse booth, please arrive at the BioContact workshop desk ahead of time. For the sake of ensuring a quiet environment conducive to detailed consultations, the document checks will be conducted in a separate room away from the booths. Organizational staff will guide participants from the BioContact workshop desk to the consultation room.



Program

●●● Application portfolio check

HORBACH

Your suitable CV for your suitable position

Dominik Saulér

Duration 30 min | 24 participants



During this year's CONTACT2023 you can take advantage of our CV check. Your CV is your application's centerpiece. It should answer all questions concerning your qualifications, experiences and skills and at the same time it must be individual and brief:

- What are the most important parts of my CV?
- How can I express what I really want to say?
- What can I do in order to avoid misinterpretation?
- What if my CV is longer than two pages?
- How can I adopt and individualize my CV to different job offers?

During the 30 minutes CV check answers to those questions will be given by the experts of Horbach Wirtschaftsberatung. Your documents will be analyzed and valuable tips regarding their content, your position relative to competitors and your career options will be given to you.

Your thesis should definitely be mentioned within your CV – but your CV should not be your thesis!

Send your CV with the subject "CV Checkup Contact2024" to alexandra.wollny@horbach.de until the 12.04.2024.

PhD Career Consultancy

Confidential career interviews

Sarah Blackford



PhD Career Consultancy

The career interviews will take place online on 22.04.24. You will have the chance to book one of the highly demanded CV checks only at the CONTACT24.

Duration 30 min | Online - Zoom | 10 participants

Registered delegates of CONTACT2024 will have the opportunity to book a confidential careers interview with a professional PhD career consultant* about any aspect of their career. This might be to receive guidance and advice on career plans, check your CV, discuss ways to develop your career, investigate ways to improve your job seeking strategy, help you to formulate a personal action plan, and any other aspects related to your career. The schedule allows for 10 career interviews, with each one lasting for up to 30 minutes. These will be allocated on a first-come first-served basis.

*Sarah Blackford is a certified academic career coach with a background in scientific research, publishing and higher education careers advisory work. She specializes in helping bioscience doctoral students and postdoctoral researchers to transition successfully to their next role, whether it's within or outside of academia. She has over 20 years' experience of delivering career workshops and one-to-one coaching in research institutions and universities and much of her advice and resources are published on her blog, www.biosciencecareers.org. A Senior Fellow of the Higher Education Academy and registered member of the Career Development Institute, Sarah adheres to a recognized ethical code of practice.

Program

●●● Photographer



KONRAD GÖS
PHOTOGRAPH
HEIDELFOTO.DE

Duration: 10 min | 36 participants

A picture is worth a thousand words!

There's no second chance for a first impression, and a compelling job application portrait is part of the game. BioContact e.V. wants to support you with your application and will sponsor your professional photo.

Seize the opportunity to have your picture taken here today by Konrad Gös, a professional portrait photographer who will be at the CONTACT24 on behalf of BioContact e.V. Not only will Konrad Gös shoot the perfect portrait of you, but also edit it in a way suitable for job application purposes. Please make sure to [book your time slot](#) with the photographer in advance.

BioContact e.V. wishes you success in your future applications.

Sponsored by BioContact e.V. (Only 10 € personal contribution).

**Konrad Gös
Photograph**

www.heidelfoto.de
info@heidelfoto.de
tel. 06221 24992
Häusserstraße 42
69115 Heidelberg





Company

●●● Quickfinder

		Page	Biochemistry	Biosciences	Biotechnology	Chemistry	Computer Sciences	Engineering	Mathematics	Medicine	Pharmaceutics	Physics
AbbVie	23	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Agap2	25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BIMOVIS	27	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bioassay	29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BioMedX	31	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BioNTech	33	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Boehringer Ingelheim	35	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bruker	37	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bundesagentur für Arbeit	80	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Catalent Pharma Solutions	39	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Catenion	41	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CordonPharma	43	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DFKZ	45	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Five1	47	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Heidelberg Pharma AG	49	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HOX	51	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
InfectoPharm	53	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Lamm HR	55	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Merck	57	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Metasystems	59	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Novo Nordisk	61	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pfizer Manufacturing Deutschland	63	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Procter & Gamble	65	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rentschler	67	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RHEACELL	69	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roche	71	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sanofi	73	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sciomics	75	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Scitaris	77	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ZS Associates	79	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Company

●●● Quickfinder

	Page	Postdoc	PhD	Master	Bachelor	Technicians	In study	Application Portfolio*
AbbVie	23	✓	✓	✓	✓	✓	✓	
Agap2	25	✓	✓	✓	✓			✓
BIMOVIS	27	✓	✓	✓	✓	✓	✓	✓
Bioassay	29				✓			✓
BioMed X	31	✓	✓	✓	✓	✓	✓	
BioNTech	33	✓	✓	✓	✓	✓	✓	
Boehringer Ingelheim	35	✓	✓	✓	✓	✓	✓	
Bruker	37	✓	✓	✓	✓	✓	✓	✓
Bundesagentur für Arbeit	81	✓	✓	✓	✓	✓	✓	
Catalent Pharma Solutions	39	✓	✓	✓	✓	✓	✓	✓
Catenion	41	✓	✓	✓				
CordenPharma	43	✓	✓	✓	✓	✓	✓	✓
DKFZ	45	✓	✓	✓	✓	✓		
Five1	47	✓	✓	✓	✓	✓		✓
HeidelbergPharma AG	49	✓	✓	✓	✓	✓		
HOX	51	✓	✓	✓	✓	✓		✓
InfectoPharm	53							
Lamm HR	55	✓	✓	✓	✓	✓	✓	✓
Merck	57	✓	✓	✓	✓		✓	
Metasystems	59	✓	✓	✓	✓	✓	✓	✓
Novo Nordisk	61	✓	✓	✓	✓	✓	✓	
Pfizer Manufacturing Deutschland	63	✓	✓	✓	✓	✓	✓	
Procter & Gamble	65	✓	✓	✓	✓	✓	✓	
Rentschler	67	✓	✓	✓	✓	✓	✓	
RHEACELL	69	✓	✓	✓		✓		✓
Roche	71	✓	✓	✓	✓	✓	✓	
Sanofi	73	✓	✓	✓			✓	
Sciomics	75		✓	✓	✓	✓		
Scitaris	77	✓	✓				✓	✓
ZS Associates	79	✓	✓	✓	✓			✓

* These companies accept your application portfolio at the CONTACT2024

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Company profile

●●● AbbVie



Name	AbbVie Deutschland GmbH & Co. KG
Industry sector	Pharmabranche
Products, services	Innovative Arzneimittel
Locations	Wiesbaden, Ludwigshafen und Berlin
Date of foundation	2013
Number of employees	50.000
Vacancies per year	ca. 500
Area of expertise	Biotechnologie, Informatik, Ingenieurwesen, Pharmazie, Biowissenschaften, Biochemie, Chemie, Medizin
Career opportunities	Werkstudentenpositionen, Praktikantenpositionen, Traineepositionen, Post Docs und viele mehr
Trainee program (positions/year)	Ja (ca. 8)
Career homepage	www.abbvie.de

AbbVie ist in Deutschland mit seinem Hauptsitz in Wiesbaden, einem Forschungs- und Produktionsstandort in Ludwigshafen und einem Hauptstadtbüro in Berlin vertreten. Das forschende BioPharma-Unternehmen deckt hierzulande alle Schritte der Wertschöpfungskette ab: Von der Forschung über die Entwicklung und Produktion bis hin zur Vermarktung von innovativen Arzneimitteln. 3.000 Mitarbeiter arbeiten in Deutschland jeden Tag dafür, einen echten Unterschied im Leben von Menschen zu machen.

www.agap2.de/careers

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in

Thomas Ewald
Master of Science
Automatisierungstechnik,
Fachspezialist

Company profile



Name	Agap2 - MoOngy GmbH
Industry sector	Life Science
Products, services	Operatives consulting für science und engineering
Locations	Mannheim, Köln, Frankfurt am Main, München und Konstanz
Date of foundation	2012
Number of employees	ca. 250
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Ingenieurswesen, Pharmazie
Career opportunities	Direkteinstieg
Trainee program (positions/year)	Nein
Career homepage	www.agap2.de

Agap2 ist eine starke Gemeinschaft aus Pharmazeut:innen, Naturwissenschaftler:innen und Ingenieur:innen.

Wir helfen unseren renommierten Kund:innen (vornehmlich aus der Life Science Branche, aber auch aus anderen), komplexe Projekte erfolgreich durchzuführen – von Forschung und Entwicklung über die Inbetriebnahme von Anlagen und Prozessoptimierungen bis hin zu Projekten im Qualitätsmanagement.

Dabei arbeiten wir immer als Team. Hochambitioniert, mit viel Wertschätzung und noch mehr Menschlichkeit sorgen wir für zufriedene Kund:innen und motivierte Mitarbeiter:innen. agap2 ermöglicht dir echte Abwechslung im Job und berufliche Perspektiven mit steilen Lernkurven.

Are you looking
for an **adventure**?



We are looking for professionals and students with **passion** for:

- Structure-based drug design
- Cryo-electron microscopy
- X-ray crystallography
- Animation, 3D printing
- Medicinal chemistry
- Protein engineering
- Molecular biology
- Bioinformatics

Company profile

●●● BIMOVIS

BIMOVIS

Name	BIMOVIS GmbH
Industry sector	Biotechnology and Life Science
Products, services	Consultation, services and training
Locations	Heidelberg
Date of foundation	September 2023
Number of employees	1
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, computer science, pharmacy
Career opportunities	Direct entry and internship
Trainee program (positions/year)	No
Career homepage	www.bimovis.com
Presentation	11.15-11.30 Stage 2 Working in an Early Stage Startup - Chances and Challenges Dr. Martin Stieler

BIMOVIS is a brand-new structural biology startup embedded in a highly innovative and professional environment at BioLabs Heidelberg. We are driven by the ambition of democratizing structural biology for small and medium-sized companies. Step into a world of exciting scientific challenges, a diverse array of multi-disciplinary projects, and a creative atmosphere.

BIMOVIS is currently building the team, and YOU can become a part of it. If you are motivated, open-minded, and a team player, we would be excited hearing from you.



Bioassay

Bioanalytical Contract Laboratory

A Reaction Biology Company

About Bioassay GmbH

Bioassay GmbH is a bioanalytical contract laboratory specialized in the development, validation, and routine performance of bioanalytical assays in Pharmacology and Toxicology. With a particular focus on potency assays under GMP for biopharmaceuticals, Bioassay offers a wide range of *in-vitro* and *in-vivo* services to clients in biotechnology, chemistry, and cosmetics sectors.

In Germany, our state-of-the-art facilities are located in Heidelberg. Our team is committed to providing a personalized service and innovating to make continuous strides in bioanalytical sciences. We foster an open and multicultural environment and value people commitment to excellence and quality.

www.bioassay-online.de



Company profile

●●● Bioassay



Name	Bioassay GmbH
Industry sector	Pharma, bioanalytics
Products, services	BioPharma Potency, Physico-Chemical Analysis, BioPharma Efficacy & Safety, GLP Offering
Locations	Heidelberg
Date of foundation	2002
Number of employees	44
Vacancies per year	5
Area of expertise	Biosciences, biotechnology, pharmacy
Career opportunities	Direct entry
Trainee program (positions/year)	No
Career homepage	www.reactionbiology.com/company/careers

We are a trusted provider of development, validation and routine bioanalytical assays for global players and start-up companies in the pharmaceutical, chemical and cosmetic industries. Our FDA-inspected laboratories and highly qualified staff provide an excellent framework to carry out GMP & GLP certified analytical services and allows us to deliver successful projects and routine bioanalysis.

**Outstanding research
in an entrepreneurial
and interdisciplinary
environment at the
interface between
academia and
industry –
We combine
the best of
both worlds.**



BioMed X Institute

Im Neuenheimer Feld 515
69120 Heidelberg, Germany
www.bio.mx

Company profile

●●● BioMed X



Name	BioMed X Institute
Industry sector	Biomedical research
Products, services	Biomedical research
Locations	Heidelberg, Germany & Connecticut, USA
Date of foundation	2013
Number of employees	80
Area of expertise	Biosciences, biochemistry, chemistry, engineering, medicine, physics, computer science
Career opportunities	Internships, PhD positions, Research assistant positions
Trainee program (positions/year)	No
Career homepage	https://bio.mx/career/
Presentation	15.15-15.45 Stage 1 Career Opportunities at the BioMed X Institute Flavia-Bianca Cristian

BioMed X is an independent research institute with sites in Heidelberg, Germany, New Haven, Connecticut, XSeed Labs in Ridgefield, Connecticut, and a worldwide network of partner locations. We operate at the interface between academia and industry, performing biomedical research and drug discovery & development in the fields of oncology, immunology, neuroscience, platform technologies, and artificial intelligence.

All our research projects are sponsored by leading pharmaceutical companies and conducted by early-career scientists recruited from the best schools around the world. The combination of global crowdsourcing with local incubation of the best research talents and ideas allows us to solve the biggest challenges in biomedical research.

We stand for free, creative, and curiosity-driven research combined with a solid validation of results, timelines, and deliverables. We serve a large purpose in advancing translational biomedicine by leveraging synergies and fostering cross-pollination across disciplines.

BIONTECH

Company profile

●●● BioNTech

BIONTECH

Name	BioNTech SE
Industry sector	Pharma
Products, services	mRNA-Therapien, Immuntherapien (Onkologie, Infektionskrankheiten), Impfstoffe
Locations	National: Mainz, Berlin, Halle, Idar-Oberstein, Marburg, Martinsried, Neuried International: Cambridge (US), Gaithersburg (US), Istanbul (Türkei), Kigali (Ruanda), London (UK), Shanghai (China), Wien (Österreich), Singapur
Date of foundation	2002
Number of employees	> 5.000
Area of expertise	Biochemie, Biowissenschaften, Informatik, Medizin, Physik, Pharmazie
Career opportunities	Direkteinstieg, Abschlussarbeiten, Hochschulpraktika, Werkstudententätigkeiten
Trainee program (positions/year)	Nein
Career homepage	https://jobs.biontech.com/

Mit unserer Grundlagenforschung und der Entwicklung von Immuntherapien möchten wir die Gesundheit der Menschen weltweit verbessern. Unser Unternehmen verfügt über ein breites Spektrum neuartiger Technologien, das aus unserer umfangreichen Erfahrung im Bereich der Immunologie und bei der Entwicklung und Optimierung von mRNA hervorgeht. Wir arbeiten mit Menschen und Institutionen auf der ganzen Welt zusammen, um lebensbedrohliche und schwere Krankheiten wie Krebs, COVID-19, Malaria und Tuberkulose zu bekämpfen. Der erste jemals zugelassene mRNA-Impfstoff wurde in den Laboren von BioNTech in Mainz entwickelt. Wir wollen wissenschaftliche Erkenntnisse in die Praxis umsetzen, um die Gesundheit von Menschen weltweit zu verbessern.



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Apply now:



Company profile

●●● Boehringer Ingelheim



Name	Boehringer Ingelheim
Industry sector	Biotechnologie & Pharmazeutik
Products, services	Erforschen, Entwickeln, Herstellen und Vertreiben von Medikamenten für die Human- und Tiermedizin
Locations	Ingelheim, Biberach, Dortmund, Ochsenhausen & internationale Standorte
Date of foundation	1885
Number of employees	53.000
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Informatik, Ingenieurwesen, Medizin, Pharmazie
Career opportunities	Praktikum, Pharmazie-Praktikum, Abschlussarbeit, Traineeprogramm, Post-Doc
Trainee program (positions/year)	Ja
Career homepage	https://www.boehringer-ingelheim.com/de/karriere/
Presentation	11.45-12.15 Stage 1 Exploring Pharma Research Dr. Miriam Latuske

Boehringer Ingelheim entwickelt bahnbrechende Therapien, die Leben verändern - heute und für kommende Generationen. Seit der Gründung im Jahre 1885 in Familienbesitz, zählt Boehringer Ingelheim heute weltweit zu den führenden forschenden Pharmaunternehmen und bedient über 130 Märkte. Dabei hat sich das Unternehmen zum Ziel gesetzt, besonders in Bereichen mit hohem ungedeckten medizinischen Bedarf neue Werte durch Innovation zu schaffen. Rund 53.000 Mitarbeitende gibt es in den drei Geschäftsbereichen Humanpharmazeutika, Tiergesundheit und Biopharmazeutika.



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Company profile

●●● Bruker

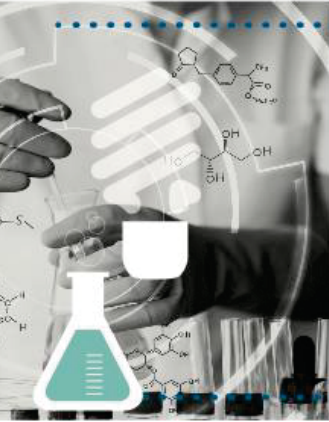


Name	Bruker
Industry sector	Life and Material Science
Products, services	Life Science Mass Spectrometry (LSMS), Applied Mass Spectrometry (AMS), Microbiology and Infection Diagnostics (MID), Infrared and Raman Spectroscopy (OPT), Nuclear Magnetic Resonance (NMR), Electron Paramagnetic Resonance (EPR) and Preclinical Magnetic Resonance Imaging (MRI).
Locations	Ettlingen/Karlsruhe, Bremen, Hamburg, Henningsdorf/Berlin, München, Nehren/Tübingen, Leipzig, Fällanden/Zurich (CH), Schlieren (CH), Wissembourg (FR)
Date of foundation	1960
Number of employees	> 9.000
Vacancies per year	> 400
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, computer science, mathematics, physics, engineering
Career opportunities	Direct entry, internship, working student, apprenticeship
Trainee program (positions/year)	No
Career homepage	www.bruker.com/careers

As one of the world's leading analytical instrumentation companies, Bruker covers a broad spectrum of advanced solutions in all fields of research and development. All our systems and instruments are designed to improve safety of products, accelerate time-to-market and support industries in successfully enhancing quality of life.

Our products, software and solutions are trusted by leading businesses, institutes, and scientists worldwide. Bruker's more than 9.000 employees at over 90 locations enable scientists to make breakthrough discoveries and develop new applications that improve the world.

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Catalyst + Talent

Our name combines these ideas. From drug and biologic development services, to delivery technologies to supply solutions, our skilled and dedicated global team of over 9,500 is passionate about improving health and wellness by combining their personal expertise and advanced technologies to advance science and supply products of the highest quality to customers and patients around the world.

Catalent offers rewarding opportunities to further your career! Join the global drug development and delivery leader and help develop some of the nearly 200 products we launch each year or help supply over 7,000 products for patients around the world. Catalent is an exciting and growing international company where our professionals work directly with pharma, biopharma and consumer health companies of all sizes to advance new medicines from early development to clinical trials and to the market, for the benefit of patients globally.

Our VISION is to be the world's most trusted, reliable and innovative drug development and delivery partner by upholding the highest industry standards and exceeding customer expectations while driving strong, sustained growth for the company.

Our Mission is to develop, manufacture and supply products that help people live better, healthier lives.

Our values are at the foundation of our culture and everything we do:


- **Patient First:** We put patients at the center of our work to ensure the safety, reliable supply and optimal performance of our products
- **Customer Dedication:** We strive to exceed our customers' expectations every day
- **People:** We are committed to the growth, development and engagement of our people
- **Innovation:** We develop and apply innovative solutions, superior technologies and continuously improved processes
- **Integrity:** We demonstrate respect, accountability and honesty in every interaction
- **Excellence:** We have a passion for excellence in everything we do Training & Development

Catalent. More products. Better treatments. Reliably supplied

Company profile

●●● Catalent

Catalent®

Name	Catalent Pharma Solutions GmbH
Industry sector	Pharmaceutics, Chemistry, Engineering
Products, services	Global provider of advanced delivery technologies and development solutions
Locations	50 sites worldwide
Date of foundation	1950
Number of employees	18.000
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, engineering, physics, pharmacy, mathematics
Career opportunities	Postdoc, direct entry, practical
Trainee program (positions/year)	Yes (2)
Career homepage	www.careers.catalent.com
 Presentation	14.15-14.45 Stage 2 Karrierestart in der pharmazeutischen Industrie Catalent

Catalent Pharma Solutions ist ein weltweit führendes pharmazeutisches Dienstleistungsunternehmen mit Hauptsitz in Somerset, New Jersey und über 18.000 Mitarbeitern in 45 Werken weltweit. Catalent bietet als Partner der globalen Pharmaindustrie pharmazeutische Entwicklungsdienstleistungen, eigene Technologieplattformen und die dazugehörige kommerzielle Produktion an. Mehr als 700 Mitarbeiterinnen und Mitarbeiter am Standort Eberbach stellen Tag für Tag bei ihrer Arbeit die Patientensicherheit in den Vordergrund und produzieren pro Jahr rund 7 Mrd. Einzeldosen an Arzneimitteln und Nahrungsergänzungsmitteln in der Darreichungsform Weichkapsel.

Catenion

Science-Driven Strategy for BioPharma



Corporate and R&D Strategy



Asset & Company Screening



Portfolio Review & Prioritization



Target Identification & Selection



*Therapeutic Area Strategy &
Disease Mapping*



*Indication Evaluation &
Therapeutic Expansion/LCM*



Clinical Development Strategy



R&D Risk Assessment



Science & Technology Mapping



Due Diligence

Company profile

●●● Catenion

Catenion

Name	Catenion GmbH
Industry sector	Life Science Consulting
Products, services	BioPharma Strategy Consulting
Locations	Berlin
Date of foundation	2003
Number of employees	40
Area of expertise	Biosciences, biochemistry, computer science, medicine, pharmacy
Career opportunities	Consultant, intern, working student
Trainee program (positions/year)	No
Career homepage	https://catenion.com/careers/
Presentation	12.30-13.00 Stage 1 From Academia to LifeScience Consulting Dr. David Puga

Catenion is a management consulting firm devoted to helping pharmaceutical and medical products companies create more innovative and effective strategies and organizations.

We draw on our deep understanding of industry trends and company dynamics to help our clients develop actionable competitive strategies. We also address the cultural impediments to pharmaceutical innovation by helping clients create the organizational climates that foster creativity and medical breakthroughs. At the same time we also greatly improve how our clients assess the value and risk of their project and product portfolios and how they allocate resources.

We work with board directors, CEOs, business unit general managers, heads of R&D, finance, strategy, portfolio management, business development and other executives who want to improve the performance of the organization.



We are growing. We are hiring.

Corden Pharma ist eine der führenden Contract Development and Manufacturing Organizations (CDMO) und entwickelt und produziert im Auftrag ihrer Kunden als „Full-Service“-Dienstleister pharmazeutische Wirkstoffe, Arzneimittel und damit verbundene Verpackungsdienstleistungen. Die Gruppe beschäftigt rund 3.000 Mitarbeiter und erzielte im letzten Geschäftsjahr einem Umsatz von über 870 Mio. EUR.

Unsere **Vision**: ein vertrauenswürdiger, zuverlässiger und hoch angesehener CDMO für Pharma- und Biotechnologie-Unternehmen zu sein, indem wir branchenführende integrierte Produktlösungen mit Integrität, Transparenz und Flexibilität auf allen Ebenen der Organisation anbieten.

Unsere **Mission**: wir streben nach Spitzenleistungen bei der Unterstützung globaler Kunden aus der Pharma- und Biotechnologiebranche mit qualitativ hochwertigen Produkten zum Wohle der Patienten.

Wir haben Ihr Interesse geweckt? Dann bewerben Sie sich auf unserer Homepage www.cordenpharma.com oder senden Sie Ihre Bewerbungsunterlagen an bewerbung.cpi@cordenpharma.com.

Folge uns auf:



<https://de.linkedin.com/company/corden-pharma-gmbh>



[CordenPharma - YouTube](#)

Company profile

●●● CordenPharma



Name	CordenPharma
Industry sector	Pharmazie
Products, services	CDMO, pharmazeutische Wirkstoffe, Arzneimittel
Locations	Frankfurt, Plankstadt, Basel, Lisbon, Colorado, Brussels, Caponago, Bergamo, Ettingen, Fribourg, Chenove
Date of foundation	2006
Number of employees	3.000
Area of expertise	Biochemie, Chemie, Pharmazie, Biowissenschaften, Biotechnologie
Career opportunities	Ja
Trainee program (positions/year)	Ja
Career homepage	cordenpharma.com
 Presentation	10.45-11.15 Stage 2 Euer Berufseinstieg bei CordenPharma Karlheinz Kelsch
 Workshop	11.00-11.45 Tips und Tricks bei Job Interviews Karlheinz Kelsch, Sofia Zhu

Corden Pharma ist eine der führenden Contract Development and Manufacturing Organizations (CDMO) und entwickelt und produziert im Auftrag ihrer Kunden als „Full-Service“-Dienstleister pharmazeutische Wirkstoffe, Arzneimittel und damit verbundene Verpackungsdienstleistungen. Die Gruppe beschäftigt rund 3.000 Mitarbeiter und erzielte im letzten Geschäftsjahr einen Umsatz von über 870 Mio. EUR.

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

**Junior
Groups**



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Research for a Life without Cancer

Postdocs

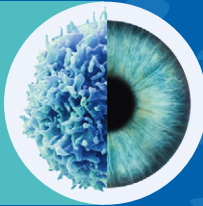


Career Opportunities at all levels

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Scientists**



PhD students



Master students



Heidelberg

www.dkfz.de/career

Company profile

●●● DKFZ

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

Name	DKFZ - German Cancer Research Center
Industry sector	Research
Products, services	n.a.
Locations	The DKFZ main site is located in Heidelberg. The DKFZ external and partner sites are in various locations across Germany
Date of foundation	1964
Number of employees	3.300
Area of expertise	Biosciences, biochemistry, chemistry, computer science, engineering, biotechnology, mathematics, medicine, physics
Career opportunities	Master, PhD, Postdoc, Clinician Scientist, Junior Research Group Leader, Scientific Support, Research Management and others
Trainee program (positions/year)	Yes
Career homepage	www.dkfz.de
Presentation	10.15-10.45 Stage 2 Career Paths in the Life Sciences Dr. Barbara Janssens
Workshop	11.30-13.30 (Strategic) Networking - from chore to fun priority Marion Gürth and Dr. Barbara Janssens

The German Cancer Research Center (DKFZ) is the largest biomedical research institute in Germany and a member of the Helmholtz Association. In over 100 divisions and research groups, more than 3.300 employees are investigating the causes and mechanisms of cancer and develop new tools for cancer diagnosis and treatment.

The DKFZ has an international and dynamic work environment and provides access to state-of-the-art research facilities. Attractive perspectives for researchers are offered at all stages of their career, and DKFZ employees benefit from coaching, workshops and networking opportunities coordinated by the DKFZ Career Service.



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Company profile

●●● Five1



Name	Five1 GmbH
Industry sector	Unternehmensberatung
Products, services	IT-Unternehmensberatung in den Bereichen Analytics & Planning, Cloud & Data Architecture und Data Science
Locations	Heidelberg
Date of foundation	2008
Number of employees	50
Vacancies per year	Flexibel
Area of expertise	Biochemie, Biotechnologie, Informatik, Mathematik, Physik
Career opportunities	Direkteinstieg, Vollzeit
Trainee program (positions/year)	Nein
Career homepage	www.five1.de/karriere

Bei Five1 entwickeln und realisieren wir für unsere Kunden zeitgemäße Analytics-Architekturen und innovative Datenprodukte. Dabei begleiten wir mittelständische Kunden sowie internationale Konzerne auf ihrem Weg zu einem datengesteuerten Unternehmen. Bei uns arbeiten Menschen mit Leidenschaft an individuellen Lösungen. Wir agieren auf Augenhöhe miteinander und fördern unseren Zusammenhalt durch enge Zusammenarbeit. Mit diesem Ansatz sind wir flexibel, innovativ, kreativ, kooperativ und haben mehr Spaß. Wir pflegen wir ein Vertrauensarbeitsmodell, das unseren Mitarbeitern ermöglicht, flexibel und eigenverantwortlich zu arbeiten, um ihr volles Potenzial auszuschöpfen.



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FOR TARGETED AND HIGHLY
EFFECTIVE CANCER TREATMENT

A 3D molecular model of a protein structure is centered in the advertisement. The protein is rendered in a blue and white surface representation. A red molecular structure, likely a ligand or inhibitor, is bound to the protein. The background is a light blue gradient with a subtle pattern of small, glowing particles.

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heidelberg-pharma.com



Company profile

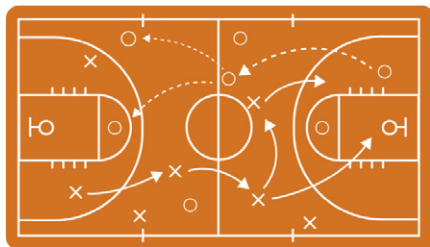
●●● Heidelberg Pharma



Name	Heidelberg Pharma AG
Industry sector	Biotech
Products, services	Development of antibody drug conjugates (ADCs) for cancer treatment
Locations	Ladenburg (near Heidelberg)
Date of foundation	1997
Number of employees	105
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry
Career opportunities	Technicians, scientists, group leader at chemistry, biochemistry, bioanalytics, pharmacology research & development
Trainee program (positions/year)	No
Career homepage	https://heidelberg-pharma.com/de/karriere/ueberblick-karriere
Presentation	10.45-11.15 Stage 2 Advantages of working in a mid-sized innovative biotech company - get to know Heidelberg Pharma's ADC technology Dr. Sarah-Jane Neuberth, Corinna Hampel

Heidelberg Pharma is a publicly listed biopharmaceutical company specialised in oncology. The company is the first to use the toxin Amanitin for the treatment of cancer, using the clinically proven ADC technology to transport the drug into affected cells. ADCs are antibody-drug conjugates that combine the high affinity and specificity of antibodies with the efficacy of small toxic molecules. Heidelberg Pharma's mission is to research, develop and manufacture ADCs based on its proprietary ATAC technology. ATACs are ADCs that use the active ingredient Amanitin. The particular mode of action of this toxin offers the opportunity to break through therapy resistance and also eliminate dormant tumor cells, which could lead to significant advances in cancer therapy.

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- Career counseling

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HOX LIFE SCIENCE
GmbH

Scientists supporting
Scientists

Company profile

●●● HOX



Name	HOX Life Science GmbH
Industry sector	Consulting
Products, services	HR & Marketing Services - Career Services & Academy
Locations	Germany-wide
Date of foundation	2019
Number of employees	> 50
Vacancies per year	400
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, engineering, pharmacy
Career opportunities	Direct entry
Trainee program (positions/year)	No
Career homepage	www.hox.de/stellenliste
Presentation	10.45-11.15 Stage 1 How to become a Project Manager in the Industry? Dr. Morna Gruber, Dr. Marta Lee
 Workshop	13.30-15.00 Wie überzeuge ich im Assessment Center? Dr. Morna Gruber, Dr. Marta Lee

Just as HOX genes play a crucial role in embryonic development, at HOX Life Science we would like to make a vital contribution to the life science community. As a consulting agency we support life science companies with our holistic Human-Relation-Services and with our focus in marketing we help them to develop their brand as an employer (Employer Branding).

On the other hand, we support Life Scientists in shaping their careers with numerous jobs in our job portal, our career services (CV optimization, interview training) and with Life Science Courses at the HOX Academy. Our courses are designed to prepare you for the industry and help you expand your skill set. Our business administration course gives you an insight into how companies operate and function and helps you to find your way in the industry. In our project management course, you will learn how to plan life science projects with MS Project.

Our motto is: „Scientists supporting Scientists“

Wo Ihr Wissen wirkt.

„Nach meiner Promotion wollte ich mich ausprobieren und in einem Bereich arbeiten, der für mich Sinn macht.“

Mein Arbeitsalltag ist bunt und vielseitig – ich betreue Produkte, die für die Gesundheit für jedes Alter und besonders für Kinder geeignet sind.

Kompetente Kollegen sind für mich da. Ich habe Verantwortung und fühle mich hier wertgeschätzt.“

Apotheker als Fachreferent Medizinische Wissenschaft
Dr. Paul B.

Entdecken Sie Möglichkeiten auf www.infectopharm.com/karriere/

Company profile

●●● InfectoPharm

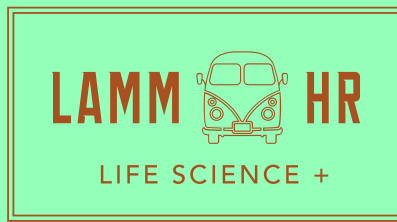


Name	InfectoPharm Arzneimittel und Consilium GmbH
Industry sector	Pharmabranche, Arzneimittelherstellung
Products, services	Unsere Produktpalette: über 130 Arzneimittel, Medizin- und Ernährungsprodukte bieten Patienten, Ärzten sowie Apothekern einen besonderen Mehrwert
Locations	Heppenheim, Deutschland (Zentrale); Wien, Österreich (Niederlassung); Mailand, Italien (Niederlassung)
Date of foundation	1988
Number of employees	ca. 300
Vacancies per year	25
Area of expertise	Pharmazie, Medizin, Biowissenschaften, Biochemie, Chemie, Informatik, Mathematik, Ingenieurwesen
Career opportunities	Direkteinstieg & Praktikum
Trainee program (positions/year)	Nein
Career homepage	www.infectopharm.de/karriere/
 Presentation	13.00-13.30 Stage 2 Ihre Karrieremöglichkeiten bei InfectoPharm Dr. Denise Grieshofer, Dr. Robin Gedschold

Seit mehr als 30 Jahren entwickelt InfectoPharm Arzneimittel, die weltweit eingesetzt werden. Jeden Tag suchen wir nach besseren Behandlungsmöglichkeiten und entwickeln Präparate mit echtem Mehrwert. Dafür brauchen wir Sie: hochmotivierte Menschen, die über den Tellerrand schauen und innovativ denken.

Wir sind ein stetig wachsendes, vielfach ausgezeichnetes mittelständisches Familienunternehmen. Kurze Wege und die enge Zusammenarbeit in interdisziplinären Teams ermöglichen es uns, schnell zu entscheiden.

Unsere Ziele erreichen wir in respektvollem Miteinander, mit dem Willen zum Erfolg und einer außerordentlichen Dienstleistungsbereitschaft.



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Life Science +

Hinter jedem Lebenslauf steht eine einzigartige Geschichte, die es zu entdecken und zu fördern gilt. Der Mensch steht bei uns im Mittelpunkt. Das ist unser Life Science + Ansatz.



**Der richtige
Job**



**Zum richtigen
Zeitpunkt**



**Im richtigen
Unternehmen**

www.lamm-hr.de

Company profile

●●● Lamm HR



Name	Lamm HR GmbH
Industry sector	Personalberatung
Products, services	Personalberatung in der Life Science Branche
Locations	Langenselbold / remote
Date of foundation	Oktober 2023
Number of employees	6
Vacancies per year	100
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Informatik, Ingenieurwesen, Pharmazie
Career opportunities	Werkstudent, Direkteinstieg
Trainee program (positions/year)	Nein
Career homepage	https://lamm-hr.de/life-science-jobs/
Workshop	13.00-13.20 Personal branding on LinkedIn Petta Praschma and Kathrin Lamm

Lamm HR ist eine Life Science+ Personalberatung. Das + steht bei uns für den Menschen, hinter dem CV:

Unsere Mission ist es, erfahrenen Naturwissenschaftlern genauso wie motivierten Absolventen den richtigen Job zu vermitteln. Im richtigen Unternehmen. Zum richtigen Zeitpunkt.

Für Life Science Unternehmen und ihre Fachkräfte von Morgen bauen wir die Brücke zwischen individuellen Stärken und den Anforderungen der Life Science Branche.

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Company profile

●●● Merck

MERCK

Name	Merck
Industry sector	Chemical and Pharmaceutical industry
Products, services	Merck's employees develop, manufacture, and market high-quality medicines, innovative products for the biotech and pharmaceutical industries and for academic research as well as specialty chemicals for high-tech applications.
Locations	We are based in Darmstadt, Germany, and operate in 66 countries. In addition to Darmstadt, we have job opportunities in Weiterstadt, Gernsheim, Berlin, Hamburg, Steinheim, and Schnelldorf.
Date of foundation	1668
Number of employees	64.000
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, computer science, engineering, mathematics, medicine, physics, pharmacy
Career opportunities	Direct entry, trainee programs, internships, working student, post-doc
Trainee program (positions/year)	Yes
Career homepage	https://www.merckgroup.com/en/careers.html
Presentation	13.30-14.00 Stage 1 Work Your Magic @ Merck Lisa Herge

We are a global team of 64,000+ specialists in Electronics, Healthcare, and Life Science, driven by a passion for science and technology. Across 66 countries, we tackle challenges and create sustainable solutions. Supporting individuals through life, we provide personalized treatments, empower scientists with digital tools, and drive breakthroughs. Our progressive treatment solutions enhance health access through precise tests and reliable medicine. As a company, we are at the forefront of digital living. Our science sits inside technologies that change the way we access, store, process, and display information. Our innovative technology drives human progress and opens new possibilities to transform life on Earth as we know it.



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We are working on innovative solutions for image acquisition and processing in life sciences.

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Company profile

●●● MetaSystems



Name	MetaSystems Hard & Software GmbH
Industry sector	Medical device manufacturer
Products, services	Solutions for automated microscopy in medicine and life sciences
Locations	Alltussheim, D; Hongkong, SAR; Medford, USA; Milano, I; Bangalore, IND; Taizhou, PRC; Buenos Aires, ARG
Date of foundation	1986
Number of employees	162
Vacancies per year	10
Area of expertise	Biosciences, biochemistry, biotechnology, computer science, engineering, mathematics, medicine, physics, mechanical engineering, medical technology, software development
Career opportunities	Direct entry
Trainee program (positions/year)	No
Career homepage	https://metasystems-career.com/
Presentation	14.15-14.45 Stage 1 Discover a local hidden champion: Join the international team at MetaSystems and play your part in advancing AI-driven microscopy! Dr. Christian Schunck and Dr. Siegfried Hänselmann

For more than 35 years, MetaSystems has been developing and producing innovative solutions for automated microscopy and image analysis in the healthcare and biotechnology sectors. Our customers can be found in institutes, hospitals, universities, and research laboratories in more than 100 countries around the world. We operate globally in an international team and are headquartered near Heidelberg with several offices in Europe, North and South America, India, and China serving the respective regions. Our working atmosphere is characterized by team spirit, direct communication, close cooperation, and short decision-making processes.



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changing
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Company profile

●●● Novo Nordisk



Name	Novo Nordisk A/S
Industry sector	Healthcare
Products, services	Our purpose is to drive change to defeat serious chronic diseases, built upon our heritage in diabetes. We do so by pioneering scientific breakthroughs, expanding access to our medicines and working to prevent and ultimately cure the diseases we treat.
Locations	Headquartered just outside Copenhagen, Denmark. 80 offices around the world
Date of foundation	1923
Number of employees	59.000
Area of expertise	Biosciences, biochemistry, chemistry, computer science, engineering, mathematics, medicine, physics, pharmacy
Career opportunities	See career homepage
Trainee program (positions/year)	Yes
Career homepage	https://www.novonordisk.com/careers/early-career-programmes.html

We are a proud life science company united by a common job to discover better treatments for people living with a serious chronic disease.

Our industry is dynamic. And the scientific understanding of the diseases we treat and the people living with them, improves every day. This is a constant reminder that what got us to where we are today is not necessarily what will make us successful in the future.

As an employer, we recognise the need to embrace experimentation and strive for diversity and inclusion to help make better decisions by ensuring that multiple perspectives are considered.

Together, we're life changing.

Breakthroughs that change patients' lives

WIR sind Pfizer



Pfizer Manufacturing in Freiburg



Company profile

●●● Pfizer



Name	Pfizer Manufacturing Deutschland GmbH
Industry sector	Pharmabranche
Products, services	Medikamente
Locations	In DE: Freiburg, Karlsruhe, Berlin - Weltweit
Date of foundation	1849
Number of employees	79.000
Area of expertise	Chemie, Biochemie, Pharmazie, Biowissenschaften, Biotechnologie, Informatik, Ingenieurwesen, Physik
Career opportunities	Berufseinsteiger, Post-doktorand-in, Promoviert, Masterabschluss, Bachelorabschluss, Technische-fachkraft, im-studium
Trainee program (positions/year)	Ja
Career homepage	https://www.pfizer.de/karriere

Weltweit arbeiten Kolleg:innen bei Pfizer jeden Tag daran das Wohlbefinden, die Prävention, die Behandlungs- und Heilungschancen gegen die schwerwiegenden Erkrankungen unserer Zeit zu verbessern und voranzubringen. Einen Unterschied für alle zu machen, die sich auf uns verlassen, daran arbeiten wir seit mehr als 170 Jahren.

Gemeinsam stehen wir für:

Breakthroughs that change patients' lives - Um unseren Unternehmenszweck zu erfüllen, leitet eine wertorientierte Unternehmenskultur unser Handeln. Pfizers Werte sind: Courage, Excellence, Equity & Joy.“



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You will work in an international environment in or with departments like Research & Development, Regulatory Affairs, Marketing, Legal, Quality etc. on product ideas, product offers, evaluation of marketing concepts and new product developments.

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Gillette



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Company profile

●●● Procter & Gamble



Name	Procter & Gamble
Industry sector	Consumer goods
Products, services	Baby Care, Fabric & Home Care, Feminine Care, Grooming, Hair Care, Oral Care, Personal Health Care, Skin Care
Locations	Germany: Schwalbach, Kronberg, Darmstadt, Berlin, Euskirchen, Crailsheim, Walldürn; Belgium: Brussels; UK: Reading, Newcastle
Date of foundation	1837
Number of employees	100.000
Area of expertise	Biosciences, biochemistry, biotechnology, chemistry, engineering, mathematics, medicine, physics, pharmacy
Career opportunities	Postdoc, direct entry and practical
Trainee program (positions/year)	No
Career homepage	https://www.pgcareers.com/
Presentation	13.00-13.30 Stage 1 P&G - A great place to work Juan Hernandez

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WWW.RENTSCHLER-BIOPHARMA.COM



Rentschler Biopharma SE

Erwin-Rentschler-Str. 21 · 88471 Laupheim · www.rentschler-biopharma.com

Company profile

●●● Rentschler



Name	Rentschler Biopharma SE
Industry sector	Pharma
Products, services	Als ein weltweit führendes Auftragsentwicklungs- und Produktionsunternehmen (CDMO) bieten wir Prozessentwicklung und Herstellung von Biopharmazeutika an. Unser Einsatz gilt Patienten mit schweren und seltenen Erkrankungen.
Locations	Laupheim (Germany); Milford (USA); Stevenage (UK)
Date of foundation	1927
Number of employees	1.400
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Ingenieurswesen, Informatik, Pharmazie
Career opportunities	Werkstudententätigkeit, Praktikum, Bachelor-/Masterarbeit, Direkteinstieg
Trainee program (positions/year)	No
Career homepage	https://www.rentschler-biopharma.com/de-de/karriere/
 Presentation	13.30-14.00 Stage 2 Schreibe Deine Geschichte mit Rentschler Biopharma Tatjana Lück

„NACHHALTIG NUTZEN STIFTEN. SEIT ÜBER 150 JAHREN.

Verantwortung übernehmen und Nutzen für die Menschen stiften durch das, was wir tun. Das treibt uns an. Immer schon. Als verlässlicher Partner der biopharmazeutischen Industrie und als fortschrittlicher Arbeitgeber. Rentschler Biopharma ist ein Auftragsentwicklungs- und Produktionsunternehmen (CDMO), das sich ausschließlich auf Kundenprojekte fokussiert. Wir bieten maßgeschneiderte Full-Service-Lösungen für die Bioprozessentwicklung und die Herstellung komplexer Biopharmazeutika. Als deutsches Familienunternehmen mit internationalem Footprint und globaler Reichweite verbinden wir Experten, Expertise und langjährige Erfahrung, um zusammen mit unseren Kunden beste Lösungen zu entwickeln.

Wir verfolgen gemeinsam ein Ziel: Medizin voranzutreiben, um Leben zu schätzen.“

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specializing in
**innovative stem
cell therapies**

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We develop and commercialize innovative stem cell therapies based on the ABCB5+ mesenchymal stem cell platform technology focusing on patients suffering from severe immune and inflammation-driven diseases with high unmet medical need.



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Strong clinical
pipeline



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RHEACELL[®]



Innovative Stem Cell Therapies

Company profile

●●● RHEACELL



Innovative Stem Cell Therapies

Name	RHEACELL GmbH & Co. KG
Industry sector	Biopharmaceutical industry
Products, services	First in class and best in class late-stage innovative stem cell therapies focusing on patients suffering from severe immune and inflammation-driven diseases with high unmet medical need, like Epidermolysis Bullosa.
Locations	Heidelberg
Date of foundation	2003
Number of employees	80
Area of expertise	Biosciences, biochemistry, biotechnology, pharmacy, medicine
Career opportunities	All levels
Trainee program (positions/year)	No
Career homepage	https://www.rheacell.com/en/career/

We are a leading clinical late-stage fully integrated biopharmaceutical stem cell company with over 15 years experience based in Heidelberg, Germany.

We focus on innovative stem cell therapies for patients suffering from severe inflammation-driven diseases with high unmet medical need and to provide a new and innovative standard of care for these patients, who currently have no satisfactory treatment options available.

Our ABCB5+ mesenchymal stromal cells as pure drug substance can make a real difference for the lives of these patients, e.g., in Epidermolysis Bullosa, having the potential to be a real game changer. Targeting inflammation by our innovative proprietary cell therapy enables tissues the recovery of normal physiological function.

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Company profile

●●● Roche



Name	Roche Diagnostics GmbH
Industry sector	Chemical Industry / Pharmaceutical Industry
Products, services	Roche Pharma and Roche Diagnostics
Locations	Mannheim, Ludwigsburg, Grenzach-Wyhlen, Penzberg
Date of foundation	1896
Number of employees	> 101.000 Roche employees worldwide
Area of expertise	Biosciences, chemistry, biochemistry, computer science, engineering, mathematics, medicine, physics, pharmacy
Career opportunities	Internships, trainee / rotational programs, fellowships, PhD thesis
Trainee program (positions/year)	Yes
Career homepage	https://careers.roche.com/global/en
Presentation	14.45-15.15 Stage 1 Roche at glance for young professionals

Roche is a global pioneer in pharmaceuticals and diagnostics, focusing on advancing science to improve people's lives. We believe it's urgent to deliver medical solutions right now - even as we develop innovations for the future.

We are passionate about transforming patients' lives. We are courageous in both decision and action. And we believe that good business means a better world.

That is why we come to work each day. We commit ourselves to scientific rigour, unassailable ethics, and access to medical innovations for all. We do this today to build a better tomorrow. We are proud of who we are, what we do, and how we do it. We are many, working as one across functions, across companies, and across the world. We are Roche.



Damit Menschen ihr Leben nach eigenen Vorstellungen gestalten können, arbeiten wir an den Wundern der Wissenschaft für die Medizin von morgen.

Lucia

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www.sanofi.de

sanofi

Company profile

●●● Sanofi



sanofi

Name	Sanofi-Aventis Deutschland GmbH
Industry sector	Pharma, Medizin, Health Care
Products, services	Innovative, verschreibungspflichtige Medikamente, Impfstoffe, Medizinprodukte, Generika
Locations	Frankfurt/Main, Berlin, Köln; weltweit in 90 Ländern vertreten
Date of foundation	2004
Number of employees	9.800 in Deutschland, > 90.000 weltweit
Vacancies per year	ca. 50 (Uni/FH)
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Ingenieurwesen, Mathematik, Medizin, Pharmazie, Informatik
Career opportunities	Praktikum, Werkstudierendenjobs, Abschlussarbeiten, Trainee-Programme, iMove (Ausland), Post-Doc, Direkteinstieg
Trainee program (positions/year)	Ja (30)
Career homepage	www.sanofi.de/karriere
 Presentation	12.30-13.00 Stage 2 Sanofi - Entdecke einen Global Player in Pharma Katrin Köhler

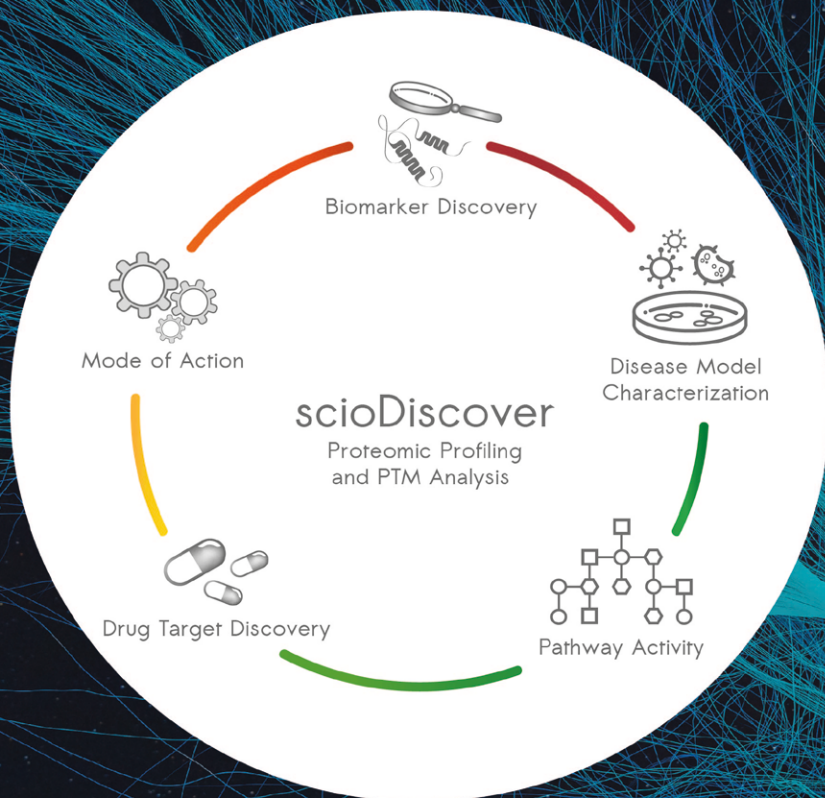
Sanofi ist ein innovatives globales Gesundheitsunternehmen mit einer einheitlichen Bestimmung: Wir erforschen die Wunder der Wissenschaft, um das Leben der Menschen zu verbessern.

Unser Team von über 90.000 Mitarbeitenden setzt sich in 90 Ländern dafür ein, die medizinische Praxis zu verändern und damit das Unmögliche möglich zu machen. Wir bieten weltweit Millionen von Menschen lebensrettende Impfstoffe und Behandlungsoptionen an, die das Potential haben, das Leben zu verbessern. Dabei stellen wir Nachhaltigkeit und soziale Verantwortung in den Mittelpunkt unseres Handelns.

In Deutschland sind etwa 9.800 Mitarbeitende tätig. Es gibt nur wenige Gesundheitsunternehmen, die hierzulande innovative Arzneimittel auch erforschen und entwickeln - Sanofi ist eines davon.

sciomics

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Company profile

●●● Sciomics



Name	Sciomics GmbH
Industry sector	Biotech - Diagnostics
Products, services	Protein and post-translational modification analyses; Biomarker Development
Locations	Neckargemünd (near Heidelberg)
Date of foundation	2013
Number of employees	17
Vacancies per year	1 to 5
Area of expertise	Biosciences, computer science
Career opportunities	Technician, Bachelor, Master and PhD level
Trainee program (positions/year)	No
Career homepage	https://www.sciomics.de/about-us/career
Presentation	15.45-16.00 Stage 2 A typical day? – working in an innovative Start-up Dr. Ronny Schmidt

At Sciomics, we believe our exploratory proteomic and post-translational modification profiling platform drives significant advancements in Precision Medicine. By supporting other scientists with our expertise and by conducting our own research, we are utilizing our protein profiling expertise to the fullest.

We provide scientific high-content protein profiling services based on our antibody microarray platform. The analysis is based on either our fixed-content array portfolio (scioDiscover, scioCyto, scioCD) or customized antibody arrays. The protein abundance measurement of more than 1,400 proteins can be extended by a parallel analysis of their corresponding phosphorylation status (scioPhospho) or ubiquitination status (scioUbi). Our service always includes an in-depth bioinformatic data analysis and a detailed scientific study report.

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REQUIREMENTS

- PhD degree in a relevant biomedical/ life sciences related field
- Top-tier quantitative & qualitative analytical skills
- Attentive to details & able to deliver high-calibre work on time
- Strong communication skills in English (no German required)
- Keen interest in the pharmaceutical, life science & healthcare industries
- Willingness to travel & to relocate to Germany



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Josephine Choo, Consultant
PhD in Molecular Oncology at University Medical Center Göttingen, DE



Company profile

●●● Scitaris



Name	Scitaris GmbH & Co. KG
Industry sector	Biopharma Strategy Consulting
Products, services	We provide customized support for your R&D strategy along the entire value chain of drug development; from answering focused strategic and technical questions around single assets to full-blown portfolio management and corporate strategy. Our team's expertise spans across a wide range of therapeutic areas and modalities - from rare diseases to oncology, from small molecules to the latest cell therapies.
Locations	Berlin
Date of foundation	2019
Number of employees	20
Vacancies per year	3 to 5
Area of expertise	Biotechnology, biochemistry, biosciences, medicine, pharmacy
Career opportunities	PhD entry-level position
Trainee program (positions/year)	No
Career homepage	scitaris.com
Presentation	10.15-10.45 Stage 1 Transition from Academia to Industry-Biopharma Strategy Consulting at Scitaris Dr. Michael Gropp and Dr. Marina Pekmezovic
Workshop	14.00-16.00 Biopharma Strategy Consulting Dr. Michael Gropp and Dr. Marina Pekmezovic

Our passion for science and dedication to support innovative drug development has brought us together to found SCITARIS, a consulting firm focused on R&D strategy support for pharma and biotech companies. Our team combines scientific expertise from different disciplines, ranging from chemistry over biology to pharmacology, with long-standing experience in strategic consulting for the healthcare industry. Our unifying conviction is that in the complex world of biopharma R&D, deep scientific and clinical understanding drive all viable business strategies and are crucial to successfully bring value to patients, drug developers and society.



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Company profile

●●● ZS Associates



Name	ZS Associates
Industry sector	Consulting
Products, services	Consultancy
Locations	Evanston (Global HQ), Atlanta, Bengaluru, Barcelona, Berlin, Boston, Buenos Aires, Cambridge, Chicago, Copenhagen, Abadie, Delhi, Frankfurt, Kingston, London, Los Angeles, Milan, New York, Osaka, Paris, Philadelphia, Princeton, Pune, Raleigh-Durham, San Diego, San Francisco, Sao Paulo, Seattle, Shanghai, Singapore, Tokyo, Toronto, Washington D.C., Zurich
Date of foundation	1983
Number of employees	14.000
Vacancies per year	40
Area of expertise	Biosciences, biochemistry, chemistry, computer science, engineering, mathematics, medicine
Career opportunities	Strategy Insights & Planning Associate
Trainee program (positions/year)	No
Career homepage	https://www.zs.com/
Presentation	11.15-11.45 Stage 1 Scientists in Consulting Falko Graf-Meisner and Louise Stack
Workshop	13.00-14.00 Case Cracking workshop with ZS Falko Graf-Meisner, Alexander Hirth and Chiara Vorabbi

ZS Associates is a management consulting and professional services firm focusing on consulting, software, and technology, headquartered in Evanston, Illinois that provides services for clients in healthcare, private equity, and technology.

Company profile

●●● Bundesagentur für Arbeit



Bundesagentur für Arbeit

Agentur für Arbeit Heidelberg

bringt weiter.

Name	Bundesagentur für Arbeit - Agentur für Arbeit Heidelberg
Industry sector	Soziale Sicherung
Products, services	Beratung, Information und Unterstützung bei Berufseinstieg, Stellensuche und Arbeitskräftemangel, Fragen zur Orientierung, zu Weiterbildung oder Umschulung, Check der Bewerbungsunterlagen
Locations	Bundesweit vertreten, auch vor Ort in Heidelberg.
Date of foundation	1927
Number of employees	95.000
Area of expertise	Biowissenschaften, Biochemie, Biotechnologie, Chemie, Informatik, Ingenieurwesen, Mathematik, Medizin, Physik, Pharmazie und auch alle anderen Studienabschlüsse sind willkommen
Career opportunities	Studium, Direkteinstieg oder Führungskräfte-Trainee
Trainee program (positions/year)	Ja
Career homepage	www.arbeitsagentur.de

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Announcement

●●● In Contact With

What comes after the CONTACT2024?

In CONTACT with...!

BioContact e.V. offers more than the CONTACT job fair. Throughout the year, we organize **monthly company presentations** providing a chance for young scientists to get "In CONTACT with" companies from different areas of life sciences, biotechnology, pharmaceutical research, strategy consulting and start-ups.

The "In CONTACT with" events are a platform for companies to introduce themselves to an interested, highly qualified audience and to provide information about **career possibilities** as well as the first steps of how to become part of their company. After each presentation, attendees have the unique opportunity to directly **get "In CONTACT with" the speakers** to ask questions in a relaxed atmosphere and to make personal contact with the representative of the company.

We proudly look back on more than twelve years of this event series with renowned companies such as Roche, BASF, Merck, Sanofi, Procter & Gamble, Miltenyi and many more.

We will continue this highly successful event series in the future and look forward to seeing you there! Always stay up to date on Facebook, Twitter, LinkedIn, Instagram, and of course on our website: www.biocontact.info.

Next events:

23.10.24 ICW with Novo Nordisk

27.11.24 ICW with Scitaris

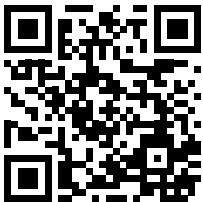


konaktiva 2024

14. - 16. Mai



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konaktiva

CONTACT2024

●●● Collaborations

BioContact e.V. is very grateful to all our media partners for their support.



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Das Online-Labormagazin

Analytik News

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ZMBH

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BioRN Network e.V.

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Career Service - Uni Heidelberg

www.uni-heidelberg.de/studium/imstudium/careerservice



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CONTACT2024

●●● Imprint

BioContact e.V. kindly thanks everyone involved in the organization of the job fair CONTACT2024. In particular we would like to thank ...

...the management board of the DKFZ, Prof. Dr. Dr. Michael Baumann and Ursula Weyrich, who enabled the realization of the CONTACT, and Mrs. Zimmermann as contact person.

...the team from the technical infrastructure of DKFZ who helped with their technical assistance, and guaranteed a smoothly running job fair.

...Mrs. Klewinghaus for helping us ensuring a safe CONTACT.

...all other contributors who helped making the CONTACT a great success.

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E-Mail: info@biocontact.info



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BioContact e.V. | Organizer of the life science job fair **CONTACT2024**

Please find further information on all current and future events at:

www.biocontact.info

Note: All texts for the company profiles have been provided by the respective companies. BioContact e.V. is not responsible for the content.

Note: During the CONTACT2024 on 17th of April a professional photographer will take photos of the event. These photos will be published on the BioContact e.V. website, social media pages and flyers to portray the event. The photos will not be used for any commercial purposes. By attending the event you agree to these conditions.

Exhibitors' MAP

Communication Center
DKFZ Heidelberg

dkfz.

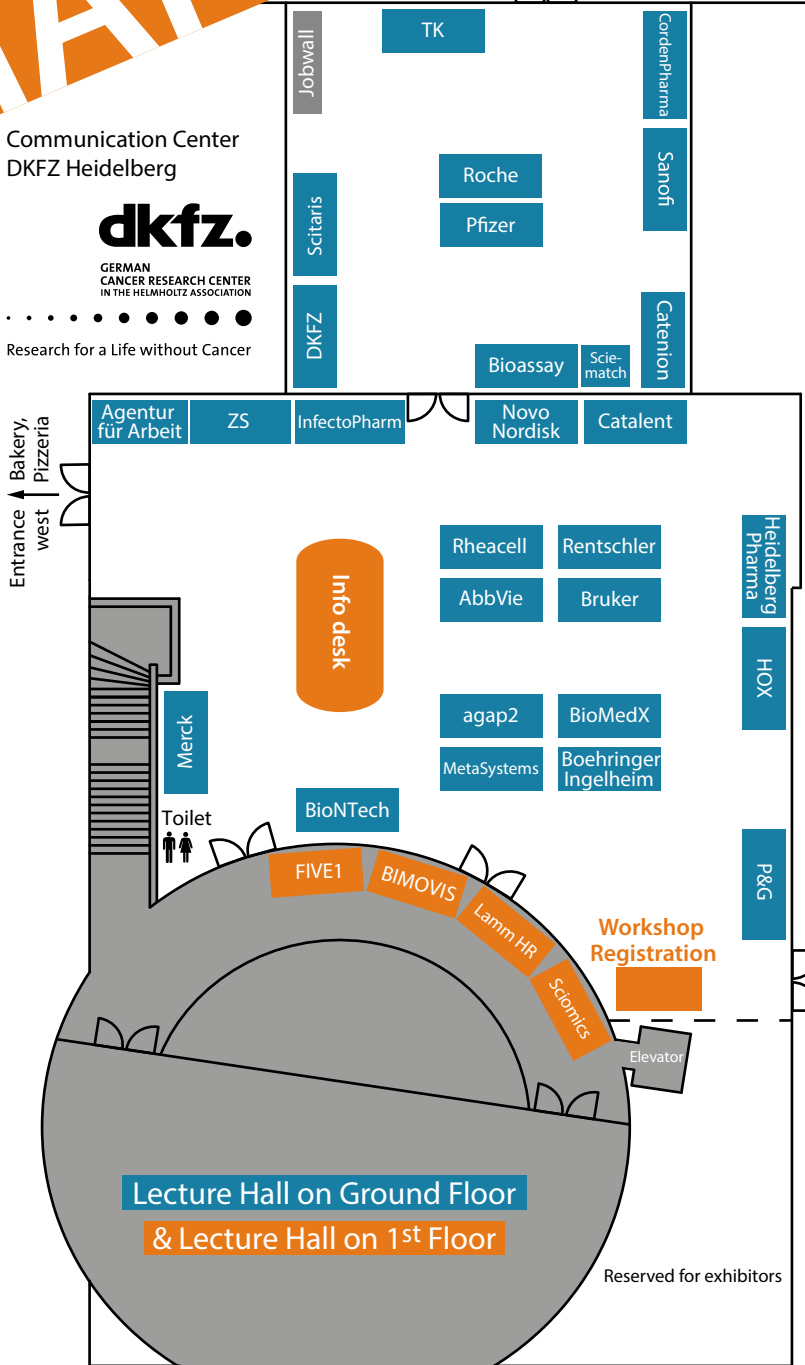
GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

Research for a Life without Cancer



DKFZ main entrance
Foyer & Café

Photo
Booth



Lecture Hall on Ground Floor
& Lecture Hall on 1st Floor

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