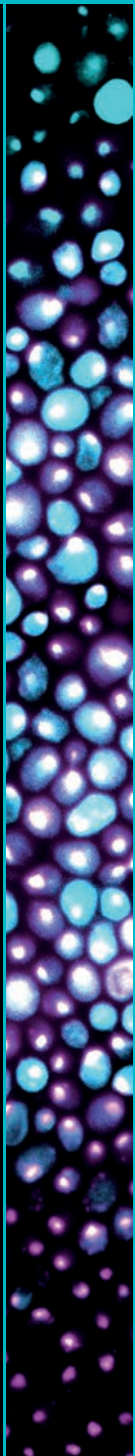


Jobs for: Biologists • Chemists • Engineers • IT • Mathematicians
Pharmacists • Physicians • Physicists • Technicians

CONTACT2022



21st Life Science Job Fair

4th May 2022
9 am - 5 pm

German
Cancer Research Center
Heidelberg
Im Neuenheimer Feld 280

Organizer:



Kindly supported by:

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION



Research for a Life without Cancer



www.biocontact.info/contact2022

BASF

We create chemistry



Hiring!

basf.com/graduates/research-development



Job fair checklist

Useful information

Did you already ...

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

Check out these pages!

- Presentation Program Page 4-5
- Company Quickfinder Page 22-23

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CONTACT2022

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Program Presentations

Ground Floor / Stage 1

- 09.15-09.30 **Welcome** by BioContact e.V. and Prof. Dr. Rienk Offringa (DKFZ)
- 09.30-10.00 **DKFZ Career Service** | Barbara Janssens
Career Paths in the Life Sciences
- 10.00-10.30 **Rentschler** | Sabine Lotz
 *Schreibe Deine Geschichte mit Rentschler Biopharma*
- 10.30-11.00 **Bayer** | Bärbel Volkmann
Be you, be Bayer!
- 11.00-11.30 **Sanofi** | Katrin Köhler
 *Welcome to Sanofi*
- 11.30-12.00 **Merck KGaA** | Peer Schotmann
START YOUR JOURNEY OF DISCOVERY
- 12.00-12.30 **McKinsey & Company, Inc.** | Martin Ellmers, Tomke Pauly
 *Warum McKinsey*
- 12.30-13.00 **Lonza** | Ivonne Marschall
 *Silicon Valais - HighTech Boom im Herzen der schweizer Alpen*
- 13.00-13.30 **Break**
- 13.30-14.00 **AbbVie** | Alfred Stefan
 *AbbVies Movement hin zu in-silico Forschung*
- 14.00-14.30 **BASF** | Dr. David Maurer
Bioscience Research & Career at BASF
- 14.30-15.00 **Procter & Gamble** | Juan Hernandez
P&G - the best place to work at
- 15.00-15.30 **Novo Nordisk** | Anneke Janz, Ana Mora Agudo
Life-changing careers at Novo Nordisk
- 15.30-17.00 **Paneldiscussion** | AbbVie, Dewpoint Therapeutics, Lonza, Sanofi, Sciomics, Zamann
Work trends - how will the workplace and culture change in the future?



Program Presentations

1st Floor / Stage 2

- 09.30-10.30 **Short Talks with**
Zamann Pharma | Candice Birch
An introduction to Pharmuni
R-Biopharm | Dr. Anne-Susan Gantertz
 *Dein Einstieg bei R-Biopharm*
Patentanwaltskanzlei Ullrich & Naumann | Dr. Jan Erwig
Patent attorney – working at the interface of scientific innovation and commercialization
Sciomics | Dr. Ronny Schmidt
Right in the middle of things - a day in a growing Start-up
- 10.30-11.00 **Dewpoint Therapeutics** | Dr. Michael Wagner
Dewpoint Therapeutics – Condensates Matter
- 11.00-11.30 **ICON plc** | Rushani Singh
Company presentation ICON plc
- 11.30-12.00 **Trinity Life Science** | Benjamin Anstett, Katharina Schmidt
Trinity Life Sciences - Every Decision Impacts a Life.
- 12.00-12.30 **PPD** | Michael Wingerter
 *Careers in Clinical Research from the perspective of a Global CRO*
- 12.30-13.00 **Affimed** | Sheena Pinto, Christian Breunig
Affimed – Untapping the Power of Innate Immunity to Treat Cancer
- 13.00-13.30 **InfectoPharm** | Dr. Dominik Vogt, Thu Huyen Nguyen
 *Ihre Karrieremöglichkeit bei InfectoPharm*
- 13.30-14.00 **Gotthardt Healthcare AG** | Marco Bleistein
Medical Evidence to Action
- 14.00-14.30 **Agap2** | Alexander Pfriem
 *agap2 - Operative Projektstätigkeit in Pharma, MedTec und BioTec*
- 14.30-15.00 **ZS Associate** | Falko Graf-Meisner, Nils Niemann, Lucy Carter, Janneke Blisjswijk
Scientists in Consulting
- 15.00-15.30 **Spektrum der Wissenschaft** | Dr. Frank Schubert
 *Als Wissenschaftsredakteur:in arbeiten*
- 15.30-16.00 **Catalent** | Anita Ihrig
 *Karrierestart für Naturwissenschaftler bei Catalent*

Most presentations are additionally streamed via Zoom

Annotations:  Talk in German

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CONTACT2022

Welcome

Welcome to the CONTACT2022

After the successful virtual CONTACT2021 last year, we are delighted to welcome you at the Communication Center of the German Cancer Research Center (DKFZ) to the **CONTACT2022**, the most successful life science job fair in the Rhine-Neckar region.

This year, we recruited **32** renowned global players as well as regional companies and start-ups from different sectors of life sciences for our CONTACT2022. Seize your chance to directly talk to company representatives about career options, potential entry positions, and their daily work, thereby making initial personal contacts in a relaxed and safe atmosphere. In parallel to the fair, we are offering multiple workshops as well as application file checks and the possibility to get new application portraits in order to help you with your applications.

The job fair is accompanied by a comprehensive **presentation program**, which takes place in the lecture halls on the ground floor and first floor. In case you cannot join in presence, we are streaming most presentations via Zoom. We are continuing to expand our offer for non-native german speakers and are proud to offer even more lectures, workshops and application file checks in English this year. Another exciting part of this CONTACT is the panel discussion, where several companies will have the opportunity to comment on an interesting and critical topic – stay tuned! Also, don't miss your chance to prepare your job application properly by attending one of our **career workshops**. If you are still missing a **high-quality job application portrait**, pass by the Photo Booth to have your picture taken by the professional portrait photographer sponsored by BioContact e.V. and you may catch one of the last free spots! In order to give your application documents the final finish, make use of our **free CV check** in cooperation with A.S.I. Wirtschaftsberatung AG, Agentur für Arbeit, Horbach and students2business. And don't forget to check out our **job wall!**

One essential factor for the CONTACT's success over the years is the great venue at Heidelberg campus in one of the most renowned biomedical research institutes worldwide, the **German Cancer Research Center** (DKFZ). We would like to express our thanks to the DKFZ executive board, Prof. Dr. Michael Baumann and Ursula Weyrich, the Safety Department lead by Dr. Timo Kehl for their continuous support, to everyone involved in making this event happen and to our many visitors each year.

We are pleased to continuously provide a platform to connect people from life sciences in and outside of academia. If you have any questions, please don't hesitate to contact us at the **information desk** at any time. We wish all visitors and company representatives an informative and successful day at the CONTACT2022!

Your BioContact e.V. team



CONTACT2022

Welcome



Dear participants,

It is a great pleasure for us to welcome you to CONTACT2022.

Over the years, this life science career fair has developed into a central platform that brings together undergraduate and postgraduate students and young professionals with representatives from national and international life science companies. An extensive lecture program with presentations by external companies and speakers will be accompanied by workshops and CV checks. The panel discussion has become one of the highlights of the CONTACT, and visitors will be able to hear the perspectives of Sciomics, Zamann Pharma, Dewpoint Therapeutics, Lonza, Sanofi and Abbvie on current trends in workplace culture. Through mutual exchange, CONTACT2022 offers both young scientists and companies great opportunities: The former can learn more about career paths that may not have occurred to them before – and make contact with potential new employers right away. And the latter have the chance to recruit highly qualified young scientists.

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

Sincerely,

Prof. Dr. Michael Baumann
Chairman and Scientific Director

Ursula Weyrich
Administrative Director

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION



Research for a Life without Cancer

Program

Panel discussion

Work trends - how will the workplace and culture change in the future?

The worldwide pandemic has already substantially changed the ways of working. Furthermore, globalization, advances in technology and social media accelerate work trends. In our panel discussion, we interview representatives of the pharmaceutical and biotech industry to get an insight about currently emerging work trends at their company.

Are you wondering which latest advancements are new now and what can we further expect in the future? And how will the new ways of working shape the corporate world? Are there any differences between start-up and large, international companies regarding remote work, mental health awareness and corporate benefits?

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

abbvie dewpoint_x

Lonza

sanofi



Do not miss these exceptional insights for your career and visit our panel discussion round at the CONTACT2022, on site or online via Zoom!

Program

External speakers

Kanzlei ULLRICH & NAUMANN

Patent attorney –

working at the interface of scientific innovation

and commercialisation through the protection of intellectual property

10.00-10.15 | Stage 2 | Dr. Jan Erwig

ULLRICH & NAUMANN

GEWERBLICHER RECHTSSCHUTZ - INTELLECTUAL PROPERTY

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 Verlagsgesellschaft

Als Wissenschaftsredakteur:in arbeiten

 **15.00-15.30 | Stage 2 | Dr. Frank Schubert**

Spektrum | VERLAG
der Wissenschaft

Was machen Wissenschaftsjournalist:innen? Wie sieht die tägliche Arbeit in einer Wissenschaftsredaktion aus? Welche Vor- und Nachteile bietet dieser Beruf, was erfordert er, und welche Einstiegsmöglichkeiten bietet er gerade für Quereinsteiger? 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 CONTACT2022 fair offers you different workshops on these and other questions. Workshops are taking place either virtually or on site in small groups in a relaxed atmosphere and completely free of charge.

Registration:

In order to ensure maximum benefit for each participant, the number of seats per workshop is limited. Workshop slots may therefore be booked in advance via Indico. To check availability and register, please visit https://indico.dkfz.de/e/contact22_ws.

For on-site workshops, please meet in the DKFZ foyer 15 minutes in advance of the respective workshop session. Seats of no-shows will be passed on to the waiting list. Please also check with the BioContact team in the DKFZ foyer for workshop vacancies.

For online workshops be sure to login on time with the information given to you after successful registration.

If you have registered and won't be able to join, please let us know as soon as possible to pass the seat to another person (write an email to workshops@biocontact.info at least 30 minutes before the workshop starts). We kindly ask you to only register for one of the offered workshops to ensure that as many people as possible benefit from the offered services. For further information, please contact us at workshops@biocontact.info. We are more than happy to help you and answer your questions.



Program Workshops

hei_INNOVATION

Entrepreneurship for Starters

9:30 – 12:00 | Amina Daca, Julia Piechotta

Online - Zoom | 25 participants



Everybody is talking about the topic of “innovation”. An innovation, however, only manifests itself, if something new has successfully been established on the market. The innovation starts with an idea – an idea that solves a problem or fulfils a need, and at the same time closes a market gap.

This year’s workshop is conceptualized and led by the hei_INNOVATION team of Heidelberg University. It looks at how the ideas mentioned above can be developed into an innovative business model and shows which techniques are helpful to do so. In this workshop, participants will not only gain insight into the basics of entrepreneurship, but also get deeper knowledge about the question of how to create a true innovation.

Themes and techniques like Design Thinking, the Business Model Canvas and creating a persona are important buzzwords in this context, while participants will also do such fun things like “Kill your company” and finally go through a pitch training that will help them to convince investors in the future.

The workshop is suited for everybody who is interested in entrepreneurship and innovation and does not require any pre-existing knowledge in this field.

Gotthardt Healthcare AG

Eine E-Health-Fallstudie

 11:30 – 13:00 | Marco Bleistein

On-site - DKFZ | 10 Teilnehmer:innen



Im Workshop bearbeiten die Teilnehmer eine Fallstudie, die sich mit Problemen beschäftigt, wie sie heutzutage häufig bei niedergelassenen Ärzten und Patienten auftreten.

Program Workshops

MLP

Professionelles Bewerben - Todsünden und Tugenden

 **10:00 – 11:30 | Felix Pieper, Nita Rexhepi**

Online - Zoom | 40 Teilnehmer:innen



Bewerben ist wie flirten: Wer zu langweilig und 08/15 ist oder den falschen Ton trifft, wird abgewiesen. Zwei Vorgehensweisen können nun angewandt werden: die quantitative oder die qualitative Strategie. Die quantitative Strategie bedeutet: mehr schlechte Bewerbungen schreiben. Sprich: einfach mehr flirten in der Hoffnung, dass auch ein blindes Huhn...usw. Die qualitative Strategie verspricht, durch kluge Bewerbungen mehr Erfolg zu haben. Das bedeutet beim Bewerben wie beim Flirten: mehr Auswahl. Um letztere Strategie dreht sich das Seminar.

Inhalt:

- Was unterscheidet gute von exzellenten Bewerbungsmappen?
- Aufbau und Struktur einer klugen Bewerbung
- Aus der Masse hervorstechen
- Fettnäpfchen im Vorstellungsgespräch erfolgreich vermeiden
- Selbstmarketing im persönlichen Gespräch

Nach dem Seminar werden die Teilnehmer ...

- die Schlagkraft ihrer Bewerbungen erhöhen.
- schlagfertiger im Gespräch sein.
- gelassener in das Vorstellungsgespräch gehen.
- mit ihren neuen Kompetenzen aus der Masse hervorstechen.
- ein präziseres Sprachbild haben.

Program Workshops

MLP

Gehaltsverhandlungen zum Berufseinstieg - Wie verdiene ich mehr Geld

 **11:00 – 12:30 | Kim-Patrick Hebbel, Alexander Glatz**

Online - Zoom | 40 Teilnehmer:innen



Spätestens zum Berufseinstieg sollten Sie eine klare Gehaltsvorstellung haben. Üben Sie, Werbung in eigener Sache zu betreiben, sich optimal auf das Gehaltsgespräch vorzubereiten und dieses selbstbewusst durchzuführen. Der erste Eindruck ist von entscheidender Bedeutung und sollte das erste Ausrufezeichen setzen. Lernen Sie darüber hinaus die eigenen Stärken und Schwächen allgemein und bei Verhandlungen im Speziellen kennen. Ziel ist es, den Teilnehmerinnen aufzuzeigen, wie man authentisch und überzeugend auftritt, welche Gehaltsbestandteile es gibt und was man eigentlich verhandeln kann.

Inhalt:

- Ermittlung des eigenen Marktwerts
- Tipps für ein erfolgreiches Verhandlungsgespräch
- Rollenspiele zum Üben anhand realer Fallbeispiele
- Stärken und Schwächen im Bewerbungs- und Verhandlungskontext

Nach dem Seminar werden die Teilnehmer ...

- wissen, was ihr Marktwert ist
- besser verhandeln in allen Lebenslagen
- Tools zur Identifikation der eigenen Stärken und auch zur Evaluierung des Einstiegsgehalts zur Verfügung gestellt bekommen

NovoNordisk

How to Impress at an Interview

12:30 – 13:30 | Anneke Janz

On-site - DKFZ | 10 participants



Do you know what to expect when it comes to a first round interview. What is the difference between a virtual interview and a face to face interview. How much do I need to prepare? What shall I wear? If you have asked yourself these or other questions around job interviews, then join us for an interactive session on job interviews.

Program Workshops

DKFZ Career Service

Personal Branding & Networking in Social Media

Networking with(out) LinkedIn

12:30 – 14:00 | Marion Gürth, Barbara Janssens

Online - Zoom | 30 participants



You are a scientist looking or preparing for your next position in academia or beyond. You heard that networking and presence on social media are important but ... how to get started? How to get into conversations? Are there any hidden downsides to online presence? What is the consequence of not using social media? Is it OK to send a message via LinkedIn to someone I don't know personally? What are recruiters looking for? How do I tap into the „hidden job market“ where contacts lead to recruitment?

In this workshop we will tackle your questions, apply answers to a possible scenario, and try out „informational interviewing“, and how easy it can be to use this technique with both recruiters and mentors.

A.S.I. Wirtschaftsberatung AG

Erfolgsgeheimnisse der Bewerbung

 **13:00 – 15:00 | Sebastian Winn**

Online - Zoom | 40 Teilnehmer:innen



Das A.S.I. Training gibt Ihnen Insidertipps für Ihren Bewerbungsmarathon - von A wie Arbeitsmarkt bis Z wie Zusatzqualifikation ist alles dabei!

Themen:

- Selbstpräsentation
- Arbeitsmarkt
- Bewerbungsunterlagen
- Vorstellungsgespräch
- Gehaltsverhandlung
- Arbeitsvertrag
- Wirtschaftliche Themen

Program Workshops

McKinsey & Company, Inc.

Problem Solving mit McKinsey

 **14:00 – 16:00 | Martin Ellmers, Tomke Pauly**

On-site - DKFZ | 20 Teilnehmer:innen

**McKinsey
& Company**

In unserem interaktiven Workshop vermitteln wir dir zunächst praxisnah einige Grundwerkzeuge des Beratungsjobs. In einem „Problem Solving“-Training möchten wir dir insbesondere Vorgehensweisen, Techniken und Methoden näherbringen, um komplexe Problemstellungen strukturiert lösen zu können. Diese Fähigkeiten kannst du im Rahmen des Workshops direkt anwenden. Zudem hast du die Möglichkeit, in entspannter Atmosphäre einen ersten Eindruck von uns und unserer Firma sowie unserer interdisziplinären Arbeitsweise zu erhalten und mehr über das breite Spektrum an Beratungsaufgaben bei uns zu erfahren.

Five1

Predicting Heart Failure Survival -

Supporting physicians with Machine Learning algorithms

14:00 – 16:00 | Anna Schwarz, Hector Hiss

Online - AWS | 10 participants

Five1

Jedes Jahr sterben weltweit etwa 17 Millionen Menschen an Herz-Kreislauf-Erkrankungen, die sich hauptsächlich in Form von Herzinfarkten und Herzversagen äußern. Mit Hilfe von Daten über die Patienten, wie Symptome, Körpermerkmale und klinische Laborwerte können biostatistische Analysen verwendet werden, um Muster und Korrelationen aufzuzeigen, die sonst von Ärzten nicht erkannt werden.

In diesem Workshop möchten wir zusammen mit den Studierenden eine explorative Datenanalyse eines Datensatzes von 299 Patienten mit Herzinsuffizienz aus dem Jahr 2015 durchführen.

Wir wollen dazu verschiedene Modelle des maschinellen Lernens verwenden, um die wichtigsten Merkmale für die Vorhersage von Herzversagen zu ermitteln und ein ML Modell entwickeln, das Ärzte dabei unterstützen kann vorherzusagen, ob ein Patient mit Herzinsuffizienz überleben wird oder nicht.

In diesem Workshop wollen wir den Alltag eines Data Science Consultants aufzeigen und gemeinsam den Datensatz analysieren.

Program Workshops

Trinity Life Sciences

Crack the Case – A Pharmaceutical Consulting Case Study

15:00 – 16:30 | Ben Mynors-Wallis, Laura Blanco Peña

Online - Zoom | 20 participants



We often hear that scientific graduates wonder if they can find a role that is fulfilling and employs the skills acquired during studies and PhD. One very popular and meaningful career path that meets those needs is consulting. At Trinity, you can combine an interest in strategic problem-solving and your passion for life sciences. We value the problem-solving and critical thinking skills that Master's student, PhDs and Postdocs from scientific fields bring to the table. In this workshop, you will experience a real case of strategic decision-making in the pharmaceutical industry. Meet our consultants and learn about the how behind case work. You will learn how to strategically approach a case, and receive expert advice on your problem-solving, team-working and presentation skills. In this workshop, you will get to know Trinity and our people, you will learn how to prepare for Trinity's case interview process and guidance how to ultimately crack the case.

We kindly ask participants to provide their CVs once registered (further information upon confirmed participation).

Andresen Consulting

Ask the Recruiter –

Tipps für Stellensuche, Bewerbung und Vorstellungsgespräch

 15:30 – 17:00 | Annika Andresen

Online - Zoom | 30 Teilnehmer:innen



Mit Ihrem akademischen Titel erwerben Sie nicht nur Kompetenzen, die Sie für eine Laufbahn in der Wissenschaft qualifizieren. Auch in Wirtschaft und Industrie warten vielfältige Karriere-möglichkeiten. Doch wie findet man bei all den Optionen eine Stelle, die zu den eignen Vorstellungen passt? Und wie sieht eine überzeugende in diesem beruflichen Sektor Bewerbung aus? In diesem Online-Seminar beschäftigen wir uns mit den wichtigsten Aspekten der Jobsuche, dem Deciffrieren von Stellenausschreibungen und einem gelungenen Bewerbungsprozess..

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 A.S.I. Wirtschaftsberatung AG, Agentur für Arbeit, Horbach, PhD Career Consultancy and students2business who will be at the CONTACT2022 to give you valuable advice, including 1:1 consultations on how to optimize your portfolio.

Registration:

You may book a time slot via Indico (https://indico.dkfz.de/e/contact22_cv). For on-site checks, please visit the BioContact Team in the DKFZ foyer to confirm your attendance at least 30 minutes in advance. If you don't, your session will be assigned to another person. Depending on availability, you may also sign up for having your documents checked on short notice on the day of the job fair.

For online consulting sessions please login on time with the information provided to you after successful registration.

From previous events, we know that sessions are fully booked quickly, therefore we recommend you to book early. Please note that each job fair visitor may only have one consulting session.



Program

Application portfolio check

A.S.I. Wirtschaftsberatung AG

Individueller Check der Bewerbungsunterlagen

 10.00-17.30 | Sebastian Winn & Team

Dauer ca. 30 min. | Online - Zoom | 28 Teilnehmer:innen



Sie erhalten ein konstruktives Feedback zu Ihren deutschsprachigen Bewerbungsunterlagen:

- Aufbau und Inhalt Ihres Lebenslaufs
- praktische Hinweise zur Optimierung
- eine Prüfung und Anpassung Ihres Profils
- inhaltliche Prüfung der Stellenanforderung
- Tipps und Tricks zur Bewerbung
- Antworten auf Ihre Fragen im persönlichen Gespräch

Bitte senden Sie die Bewerbungsunterlagen für den Check an sebastian.winn@asi-online.de bis spätestens zum 02.05.2022.

Agentur für Arbeit

Bewerbungsunterlagen-Check beim Hochschulteam der Agentur für Arbeit

 10.30-16.30 | Petra Kuhn

Dauer ca. 30 min | DKFZ | 9 Teilnehmer:innen



Bundesagentur für Arbeit

Agentur für Arbeit Heidelberg

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.

students2business GmbH

CV Expert Feedback

10.00-16.30 | Ugur Merzifon, Sercan Saklavci,
Robin Kannengießner

Duration approx. 30 min | DKFZ | 27 participants



The team from students2business helps students and young professionals to find suitable jobs. This is your chance to receive an expert feedback on your CV and/or cover letter. To receive the best possible consultation, application documents should be sent to info@students2business.de with the keyword "BioContact 2022" by April 30.

Program

Application portfolio check

Horbach

Your suitable CV for your suitable position

10.00-17.00

Duration approx. 30 min | Online - Zoom | 18 participants



During this year's CONTACT2022 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 minute 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!

PhD Career Consultancy

Confidential career interviews

9.00-16.00

Duration approx. 30 min | Online - Zoom | 10 participants



**PhD Career
Consultancy**

During the CONTACT2022 there will be the opportunity to have a confidential careers interview with a professional PhD career consultant* about any aspect of your career. This might be to receive guidance and advice on your 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.

*Sarah Blackford is a certified academic careers adviser and coach with a background in scientific research, publishing and higher education careers advisory work. She specializes in providing career development education to bioscience doctoral students and postdoctoral researchers and has over 20 years' experience of delivering career workshops and one-to-one coaching in research institutions and universities. 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

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.

KONRAD GÖS
PHOTOGRAPH
HEIDELFOTO.DE

Seize the opportunity to have your picture taken here today by Konrad Gös, a professional portrait photographer who will be at the CONTACT2022 on behalf of BioContact e.V. Not only will Konrad shoot the perfect portrait of you, but also edit it in a way suitable for job application purposes. BioContact e.V. wishes you success in your future applications.

Sponsored by BioContact e.V.



Konrad Gös Photograph

www.heidelfoto.de

info@heidelfoto.de

tel. 06221 24992

Häusserstraße 42

69115 Heidelberg

Company Quickfinder

	Page	Biochemistry	Biological Sciences	Biotechnology	Chemistry	Computer Sciences	Engineering	Mathematics	Medicine	Pharmaceutics	Physics
AbbVie	25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Affimed	27	✓	✓	✓	✓						
agap2	29	✓	✓	✓	✓	✓			✓	✓	
BAA	76				✓						
BASF	31	✓	✓	✓	✓	✓	✓		✓	✓	
Bayer	33	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BioMedX	35	✓	✓	✓	✓						
Catalent	37	✓		✓	✓	✓			✓		
Dewpoint Therapeutics	39	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DKFZ	41	✓	✓	✓	✓	✓	✓	✓		✓	
Eurofins Genomics	43	✓	✓	✓	✓	✓					
Five1	77	✓	✓		✓	✓	✓				✓
Gotthardt	45	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ICON	47	✓	✓	✓		✓	✓	✓	✓	✓	✓
InfectoPharm	49	✓	✓		✓			✓	✓		
Lonza	51	✓	✓		✓	✓			✓		
McKinsey	53	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Merck	55	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Metasystems	57	✓	✓	✓		✓				✓	
Novartis	59	✓	✓	✓	✓	✓		✓	✓		
Novo Nordisk	61	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PPD	63	✓	✓	✓	✓			✓	✓		
Procter & Gamble	65	✓	✓	✓	✓	✓	✓		✓	✓	
R-Biopharm	67	✓	✓	✓	✓	✓			✓		
Rentschler	69	✓	✓	✓	✓				✓		
Sanofi	71	✓	✓	✓	✓		✓		✓		
Sciomics	78	✓	✓	✓	✓	✓					
Trinity	73			✓							
Veraxa	79	✓	✓	✓	✓						
Zamann	80	✓	✓	✓	✓				✓		
ZS Associates	75	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Company Quickfinder

	Page	Postdoc	PhD	Master	Bachelor	Technicians	Application Portfolio *
AbbVie	25	✓	✓	✓	✓	✓	
Affimed	27	✓	✓	✓	✓	✓	
agap2	29	✓	✓	✓	✓		✓
BAA	76			✓	✓		
BASF	31	✓	✓	✓	✓	✓	
Bayer	33	✓	✓	✓	✓	✓	
BioMedX	35	✓	✓	✓		✓	
Catalent	37	✓	✓	✓	✓	✓	✓
Dewpoint Therapeutics	39	✓	✓	✓	✓	✓	✓
DKFZ	41	✓	✓	✓	✓	✓	
Eurofins Genomics	43	✓	✓	✓	✓	✓	
Five1	77	✓	✓	✓	✓		✓
Gotthardt	45	✓	✓	✓	✓		
ICON	47		✓	✓	✓		
InfectoPharm	49		✓				
Lonza	51	✓	✓	✓	✓	✓	
McKinsey	53	✓	✓	✓	✓		
Merck	55	✓	✓	✓	✓	✓	
Metasystems	57	✓	✓	✓	✓	✓	
Novartis	59	✓	✓	✓	✓		
Novo Nordisk	61	✓	✓	✓	✓		
PPD	63	✓	✓	✓			
Procter & Gamble	65	✓	✓	✓	✓		
R-Biopharm	67	✓	✓	✓	✓	✓	
Rentschler	69	✓	✓	✓	✓	✓	
Sanofi	71	✓	✓	✓			
Sciomics	78		✓	✓		✓	
Trinity	73		✓				
Veraxa	79	✓		✓		✓	
Zamann	80	✓	✓	✓	✓	✓	
ZS Associates	75	✓	✓	✓	✓		

* These companies accept your application portfolio at the CONTACT2022.

A research-based biopharmaceutical company.



AbbVie conducts research and develops innovative medicinal products that address some of the world's most serious and complex diseases. Our research focuses on the fields of immunology, oncology, neurology and hepatitis C.

In Germany, 2,600 employees at sites in Ludwigshafen, Wiesbaden and Berlin, including 1,000 employees in Research & Development, are working toward having a remarkable and long-term impact on the health and quality of life of patients.

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Passion.
Possibilities.

Company profile

AbbVie

abbvie

Name of the company	AbbVie Deutschland
Industry sector	Biotechnologische- / Pharmazeutische Industrie
Products, services	Immunologie, Onkologie, Neurologie, Virologie, Aesthetics
Locations	Ludwigshafen am Rhein und Wiesbaden
Date of foundation	2013
Number of employees	48,000
Planned staff requirements	>500
Area of expertise	Biochemie, Biotechnologie, Biowissenschaften, Chemie, Informatik, Ingenieurwissenschaften, Mathematik, Medizin, Pharmazie, Physik
Desired skills of applicants	Wir freuen uns über verschiedenste Hintergründe, Qualifikationen und Kompetenzen und legen viel Wert auf eine diverse Unternehmenskultur.
Career opportunities	<ul style="list-style-type: none">- Trainee- und Entwicklungsprogramme- Post-Doc- Direkteinstieg- Praktika und Werkstudententätigkeiten
Trainee program (positions/year)	Ja (10)
Contact	Knollstraße 50 67061 Ludwigshafen am Rhein
Presentation	AbbVies Movement hin zu in-silico Forschung Alfred Stefan, Stage 1, 13:30-14:00



AbbVie ist ein globales, forschendes BioPharma-Unternehmen, das auf die Erforschung und Entwicklung innovativer Therapien für einige der schwersten und komplexesten Erkrankungen der Welt spezialisiert ist. AbbVies Fokus liegt in Bereichen mit einem hohen medizinischen Bedarf. Dazu gehören lebensbedrohliche und chronische Erkrankungen, für die es bisher keine oder nicht ausreichende Therapieoptionen gibt. Wir konzentrieren uns auf komplexe und schwere Erkrankungen, weil wir so unsere umfassende Erfahrung im Bereich Forschung und Entwicklung optimal einbringen können.

Dabei blicken wir über den Tellerrand. Unser Engagement geht über die Wissenschaft und innovative Therapien hinaus. Unser Ziel ist es, einen echten Unterschied zu machen – für Menschen, die Gesellschaft und die Wissenschaft.

ACTIVATING UNTAPPED POWER

At Affimed, we are devoted to pursuing the untapped potential of the innate immune system—giving patients the chance to fight cancer in a powerful new way.

With our differentiated approach to arming the body's innate immune system, we are focused on delivering new treatments beyond the limitations of existing therapies.

JOIN OUR TEAM

Affimed welcomes experienced and passionate individuals to join our rapidly growing company. Join our team and make a meaningful contribution to the fight against cancer.



We are a team united by one goal—to stop cancer from ever derailing patients' lives.



affimed.com/careers

Company profile

Affimed



Name of the company	Affimed GmbH
Industry sector	Biotechnology
Products, services	Bispecific antibodies to activate the innate immune system of patients with cancer (currently in pre-clinical and clinical development)
Locations	Heidelberg, Germany New York City, USA
Date of foundation	2000
Number of employees	169
Planned staff requirements	40
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry
Additional desired area of expertise	Program management, tumor immunology, quality assurance, regulatory affairs, clinical operations, statistics
Desired skills of applicants	Good english language skills are favorable
Career opportunities	Direct entry
Trainee program (positions/year)	No
Contact	Affimed GmbH Susanne Hering Im Neuenheimer Feld 582 69120 Heidelberg s.hering@affimed.com
Presentation	Affimed – Untapping the Power of Innate Immunity to Treat Cancer Sheena Pinto, Christian Breunig, Stage 2, 12:30-13:00

Affimed (Nasdaq: AFMD) is a clinical-stage immuno-oncology company committed to give patients back their innate ability to fight cancer by actualizing the untapped potential of the innate immune system. The company's proprietary ROCK® platform enables a tumor-targeted approach to recognize and kill a range of hematologic and solid tumors, enabling a broad pipeline of wholly owned and partnered single agent and combination therapy programs. The ROCK® platform predictably generates customized innate cell engager (ICE®) molecules, which use patients' immune cells to destroy tumor cells. This innovative approach enabled Affimed to become the first company with a clinical-stage ICE®. Headquartered in Heidelberg, Germany, with offices in New York, USA, Affimed is led by an experienced team of biotechnology and pharmaceutical leaders united by a bold vision to stop cancer from ever derailing patients' lives.

MAKE THE WORLD YOUR PLAYGROUND

Fachspezialisten

**Lieben Sie Technik oder sind Sie begeistert von der Wissenschaft?
Möchten Sie eine starke Karriereentwicklung in der Life Sciences Industrie starten?**

Bei agap2 bekommen Sie die Möglichkeit Ihre Karriereentwicklung in die eigene Hand zu nehmen. Sie arbeiten in einem dynamischen und interdisziplinären Team und können sich in vielfältigen Projekten und verschiedenen Unternehmen verwirklichen.

Durch den persönlichen Austausch mit Ihrem Technical Business Manager können Sie eigene Schwerpunkte legen und so schnell Erfahrungen in verschiedenen Bereichen der Life Sciences Industrie sammeln, sowie die Verantwortung für Ihren Projektbereich übernehmen. All dies mit der Sicherheit eines unbefristeten Arbeitsverhältnisses und guter Work-Life Balance.

Technical Business Manager

Sie bringen Offenheit und Kommunikationsstärke als Selbstverständlichkeit mit? Sind Sie bereit für eine steile Lernkurve und einen Kick-Start in das praktische Management?

Als Technical Business Manager und Teil unseres Teams nutzen Sie Ihre im Studium erworbene Expertise und erlernen das praktische Management im interdisziplinären Umfeld - jeden Tag und immer echt.

Ihnen steht ein Coach zur Seite, der Sie begleitet, fördert und für den nächsten Schritt Ihrer Karriere bei agap2 vorbereitet. Sie erarbeiten durch die selbstständige Projektbetreuung strategisch optimal auf den Kunden zugeschnittene Projektlösungen und unterstützen eigenverantwortlich bei der Rekrutierung und Betreuung Ihrer Fachspezialisten.

Insbesondere Berufseinsteigern geben wir eine Chance!

**Wir suchen zur projektunabhängigen, unbefristeten Direkteinstellung
Fachspezialisten und Technical Business Manager im Bereich Pharmazie, Naturwissenschaft und
Ingenieurwesen.**

Company profile

agap2



Name of the company	agap2 - MoOngy GmbH
Industry sector	Consulting
Products, services	Projektmanagement
Locations	Mannheim, Frankfurt am Main, München
Date of foundation	2011
Number of employees	201
Planned staff requirements	10-15
Area of expertise	Biochemie, Biotechnologie, Biowissenschaften, Chemie, Informatik, Ingenieurwissenschaften, Pharmazie, Physik
Career opportunities	Direkteinstieg Projekteinstieg http://www.agap2.de/de/industries/karriere/stellenangebote/ z.B. (Junior-) Qualitätsmanager in der pharmazeutischen Industrie
Trainee program (positions/year)	No
Contact	Agap2 – MoOngy GmbH Mannheim Business Center, Q7 24 68161 Mannheim Germany
Presentation	agap2 - Operative Projektstätigkeit in Pharma, MedTec und BioTec  Alexander Pfriem, Stage 2, 14:00-14:30

agap2 ist ein dynamisches und stark wachsendes Unternehmen und beschäftigt über 5.000 MitarbeiterInnen in zehn europäischen Ländern. Mit mehr als 200 MitarbeiterInnen sind wir in Deutschland auf den Schwerpunkt Life Sciences mit den Bereichen Pharma, Biotechnologie, Diagnostik, Medizintechnik und Chemie spezialisiert.

agap2 bietet Projekte in allen Bereichen des Produktlebenszyklus, von der Forschung und Entwicklung über Qualitätsmanagement und Produktion bis hin zur Kommerzialisierung.

agap2 ist ein starker Partner renommierter Unternehmen wie Boehringer Ingelheim, Fresenius, Novartis, Merck, Bayer, BBraun, GSK, Abbott und weiterer Key Player.



Our world is constantly changing
The world needs solutions
We need you

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We create chemistry

In times of rapid change, companies need to look at how their work not only adapts but also actively contributes to a better world. At BASF, every team and every individual has a role to play, and everyone contributes to our global mission: to provide innovative, clean and efficient solutions for a better tomorrow. The world needs solutions. We need you.

Are you up for the challenge?
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Company profile

BASF



Name of the company	BASF
Industry sector	Chemical industry
Products, services	Chemicals, materials, industrial solutions, surface technologies, nutrition & care, agricultural solutions
Locations	Headquarters: BASF SE, Ludwigshafen, Germany BASF Group: worldwide
Date of foundation	1865
Number of employees	111,047
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, pharmaceuticals, physics
Desired skills of applicants	BASF relies on committed people with different experiences and perspectives. In addition to specialist knowledge and practical skills, the company values personal skills: A high degree of team spirit, good communication skills and intercultural skills are just as important as a sense of responsibility, entrepreneurial and innovative spirit
Career opportunities	Direct entry, Postdoc, trainee programs, internships and thesis
Trainee program (positions/year)	Yes
Contact	BASF Phone: 00800-33 0000 33 E-Mail: jobs@basf.com Career site: www.basf.com/career
Presentation	Bioscience Research & Career at BASF Dr. David Maurer, Stage 1, 14:00-14:30

At BASF, we create chemistry for a sustainable future. We combine economic success with environmental protection and social responsibility. More than 111,000 employees in the BASF Group contribute to the success of our customers in nearly all sectors and almost every country in the world. Our portfolio is organized into six segments: Chemicals, Materials, Industrial Solutions, Surface Technologies, Nutrition & Care and Agricultural Solutions. BASF generated sales of €78.6 billion in 2021 and is one of the most top-selling companies in the Chemical Industry. The most profitable segment is Surface Technologies as it is responsible for about 29 % of the sales. Further information at www.basf.com.



*Be part
of something
bigger.*

Be Bayer.

We're visionaries, driven to solve the world's toughest challenges and striving for a world where **Health for all, Hunger for none** is no longer a dream, but a real possibility.

There are so many reasons to join us. But if you're hungry to build a varied and meaningful career in a community of brilliant and diverse minds to make a real difference, there's only one choice.

Company profile

Bayer AG



Name of the company	Bayer AG
Industry sector	Chemie
Products, services	Der Bayer-Konzern wird als Life-Science-Unternehmen über die drei Divisionen Pharmaceuticals, Consumer Health und Crop Science geführt.
Locations	Hauptsitz Leverkusen, weltweite Standorte in 83 Ländern. eine genaue Übersicht finden Sie hier: https://www.bayer.com/de/weltweit/bayer-in-aller-welt
Date of foundation	1863
Number of employees	99,538
Planned staff requirements	10,000
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceuticals, physics
Desired skills of applicants	Je nach Stellenprofil
Career opportunities	Alle unsere Einstiegsmöglichkeiten finden Sie auf unserer Karriere-Website unter https://karriere.bayer.de/de/working-at-bayer/entry-level
Trainee program (positions/year)	Ja
Contact	Sie erreichen uns unter: Tel.: +49 214 30 99779 oder recruiting@bayer.com
Presentation	Be you, be Bayer! Bärbel Volkmann, Stage 1, 10:30-11:00

Bayer ist ein Life-Science-Unternehmen mit einer über 150-jährigen Geschichte und Kernkompetenzen auf den Gebieten Gesundheit und Agrarwirtschaft. Mit unseren innovativen Produkten tragen wir zur Lösung großer Herausforderungen unserer Zeit bei.



**Outstanding research
in an entrepreneurial and
interdisciplinary environment
at the interface between academia
and industry –
We seed biomedical innovation.**

„At BioMed X, we believe that progress and success in research can only be achieved by a highly diverse community of like-minded outstanding scientists. Sharing ideas and helping each other is key. We work with real team players that are willing to generate sustainable impact and change the way how patients are treated in the future. We leverage synergies and foster cross-pollination for the best possible results. Diversity in every aspect is our source for real innovation.“

Dr. Christian Tidona, Founder & Managing Director, BioMed X Institute

Company profile

BioMedX



Name of the company	BioMed X Institute
Industry sector	Biomedical Research
Products, services	Current research areas: molecular biology, cell biology, computational biology and diagnostics
Locations	Heidelberg, Germany Rehovot, Israel
Date of foundation	2013
Number of employees	70
Planned staff requirements	10-20
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry
Additional desired area of expertise	Bioinformatics
Desired skills of applicants	<ul style="list-style-type: none">- Ability to work in a milestone driven environment- Ability to work in interdisciplinary teams- Independent thinking- Excellent communication skills in English
Career opportunities	Internships, PhD, research assistants, postdoctoral researchers, group leaders
Trainee program (positions/year)	No
Contact	BioMed X Institute Yvonne Stappenbeck VP HR & Operations Im Neuenheimer Feld 515 69120 Heidelberg

BioMed X is an independent research institute located on the campus of the University of Heidelberg in Germany, with a world-wide network of partner locations. Together with our partners, we identify big biomedical research challenges and provide creative solutions by combining global crowdsourcing with local incubation of the world's brightest early-career research talents. Each of the highly diverse research teams at BioMed X has access to state-of-the-art research infrastructure and is continuously guided by experienced mentors from academia and industry. At BioMed X, we combine the best of two worlds – academia and industry – and enable breakthrough innovation by making biomedical research more efficient, more agile, and more fun.



we are growing. **WE ARE HIRING.**

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 Pharma Solutions GmbH

Catalent

Name of the company	Catalent Pharma Solutions GmbH
Industry sector	Pharma / Manufacturing
Products, services	Global provider of advanced delivery technologies and development solutions for drugs, biologics and consumer health products.
Locations	45 sites worldwide
Date of foundation	1950
Number of employees	>700
Planned staff requirements	40+
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, engineering, pharmaceuticals
Desired skills of applicants	Six Sigma knowledge
Career opportunities	Trainee-Programm Sachkundige Person; Direkteinstieg nach Studienabschluss; Bachelor- und Masterarbeiten; Praktika
Trainee program (positions/year)	Yes (2)
Contact	Catalent Germany Eberbach GmbH Gammelsbacher Strasse 2 69412 Eberbach luisa.haas@catalent.com
Presentation	Karrierestart für Naturwissenschaftler bei Catalent Anita Ihrig, Stage 2, 15:30-16:00

Catalent Pharma Solutions ist ein weltweit führendes pharmazeutisches Dienstleistungs-unternehmen mit Hauptsitz in Somerset, New Jersey und über 14.000 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.

dewpoint_x

Translating **condensate biology**
into breakthrough medicines

Harnessing condensates lets us...



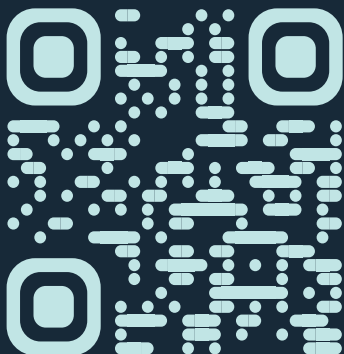
identify new drug targets or ways to hit previously undruggable targets



address a broad range of diseases



leverage small molecule chemistry with meaningful biological outcomes



Condensates offer a once-in-a-generation opportunity to **change patients' lives**. Join us and help make that vision a reality!

Company profile

Dewpoint Therapeutics GmbH



Name of the company	Dewpoint Therapeutics GmbH
Industry sector	Biotechnology
Products, services	Drug discovery and development
Locations	Dresden, Frankfurt am Main, Boston
Date of foundation	2018
Number of employees	130
Planned staff requirements	30
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, informatics, medicine, pharmaceuticals, physics
Additional desired area of expertise	Translational medicine
Desired skills of applicants	Fluent English
Career opportunities	All levels
Trainee program (positions/year)	No
Contact	Tatzberg 47 Dewpoint Therapeutics GmbH
Presentation	Dewpoint Therapeutics – Condensates Matter Dr. Michael Wagner, Stage 2, 10:30-11:00

Dewpoint Therapeutics is the first company to apply the emerging understanding of biomolecular condensates to drug discovery. We believe that a vast range of conditions arise from the dysfunction or aberrant composition of condensates (condensatopathy) — including cancer, neurodegeneration, cardiopulmonary disorders, and metabolic disease. We are employing our integrated wet lab/machine learning platform to identify a suite of condensate-modulators (c-mods) with the potential to alter the course of these diseases. Our scientists work in Boston, Dresden, and Frankfurt to translate condensate biology into treatments for the toughest diseases.

Learn more at dewpointx.com, and follow us on Twitter and LinkedIn.

Scientists or investors interested in biomolecular condensates can also visit condensates.com for news and updates in the field.

dkfz.

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

**Junior
Groups**



• • • • • • • • • •
Research for a Life without Cancer

Postdocs

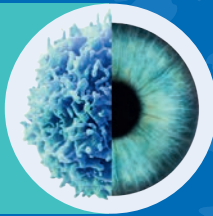


Career Opportunities at all levels

**Clinician
Scientists**



PhD students



Master students



Heidelberg

www.dkfz.de/career

Company profile

DKFZ Careerservice



GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

Name of the company	German Cancer Research Center (DKFZ)
Industry sector	Research
Locations	Heidelberg, Germany
Date of foundation	1964
Number of employees	3,000
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, informatics, medicine, physics
Additional desired area of expertise	Epidemiologie / Public Health
Career opportunities	Under the roof of the Cancer Research Academy, we offer the following educational and career program: Junior Research Group Leader, International Postdoc Program, Clinician Scientist Program, International PhD Program, International Master Program / Major Cancer Biology
Contact	The DKFZ International PhD Program (phd@dkfz.de) welcomes any enquiries and can forward you to the relevant contact persons. For enquiries about the International Postdoc Program (postdoc@dkfz.de) or the Clinician Scientist Program (clinicianscientist@dkfz.de) you may contact the programs directly.
Presentation	Career Paths in the Life Sciences Barbara Janssens, Stage 1, 9:30-10:00
Workshop	Personal Branding & Networking in Social Media Networking with(out) LinkedIn Marion Gürth & Barbara Janssen, Zoom, 12:30-13:00

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, around 3.000 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 international researchers are offered at all stages of their career: besides the International PhD Program (www.dkfz.de/phd), the DKFZ offers opportunities within the International Postdoc Program (www.dkfz.de/postdoc), the Clinician Scientist Program (www.dkfz.de/clinicianscientist) and for junior research group leaders (www.dkfz.de/junior-research-groups). In addition, scientists at the DKFZ can benefit from coaching, workshops and networking coordinated by the DKFZ Career Service (www.dkfz.de/careers).



EUROFINS GENOMICS

THE DNA UNIVERSE

FAST. We produce and analyse DNA & RNA. Eurofins Genomics is part of the Eurofins Group, with facilities in Europe, the USA and Asia. We are an internationally leading provider of DNA sequencing services, genotyping services, DNA synthesis products and bioinformatics services.

COMPLETE. We support you from research to application. With our assistance, you will master any challenge along your value chain. We combine outstanding expertise with state-of-the-art instruments, methods and technologies. We support standard and challenging research projects, as well as complex strategies for large interdisciplinary companies.

RELIABLE. We work with academics, pharma, food, diagnostics, agriculture and biotechnology. Our highly automated and lean-optimised lab processes allow us to deliver highly-reliable results. This is documented by the ISO 17025 and ISO 13485 accreditation, as well as the GLP, GCP and cGMP certifications.



Reach for the stars. We are glad to assist you!
Learn more at www.eurofinsgenomics.com



Company profile

Eurofins Genomics



Name of the company	Eurofins Genomics
Industry sector	Biotechnology
Products, services	Leading provider of genomic solutions in NGS, Sanger Seq., DNA & RNA Oligos, Genotyping and Genes. Our solutions are tailored for Industry & Academia.
Locations	Ebersberg, Konstanz, Köln, Galten (DK)
Date of foundation	1987
Number of employees	55,000
Planned staff requirements	Approx. 50
Area of expertise	Biological sciences, biochemistry, biotechnology, chemistry, engineering, computer sciences
Additional desired area of expertise	Bioinformatics, biology, molecular biology
Desired skills of applicants	High level of self-motivation, team spirit, high quality awareness, willingness to work in an agile environment, problem-solving and decision-making skills
Career opportunities	Internship, master/bachelor, technical assistant, direct entry, apprenticeship, working student
Trainee program (positions/year)	No
Contact	Veronika Mayrhofer HR Business Partner (veronikamayrhofer@eurofins.de)

Eurofins Genomics is a member of the Eurofins Scientific Group with facilities established in Europe, USA and Asia. One of our hallmarks is having the largest commercial Sanger sequencing facility in Europe. Besides routine Sanger sequencing, Eurofins Genomics is an internationally leading provider of NGS sequencing and genotyping services, DNA synthesis (genes and oligo's), and bioinformatics analysis. Our company's strength is an extensive customer base and high quality services in industrial scale with all relevant QM/QA certificates for the life science industries and academic research institutions. Since the beginning of the pandemic Eurofins has taken over responsibilities to fight against the ongoing battle. We conducted multiple millions of PCR tests for German, but also European countries, which made us one of the leading suppliers for SARS-CoV-2 testing portfolio.

For further information, please visit www.eurofinsgenomics.com



Für eine bessere Arzt-
Patientenbeziehung

Empowering patients and physicians everyday with
software that improves health and prolongs life



Gotthardt Healthgroup
Medical Evidence To Action



mediteo

Company profile

Gotthardt



Name of the company	Gotthardt Healthgroup
Industry sector	Medizinische Software
Products, services	GHG Praxisdienst, GHG Medical Brain, Mediteo
Locations	Heidelberg, Germany Iasi, Rumänien
Date of foundation	Juli 2015
Number of employees	50
Planned staff requirements	5-10
Area of expertise	Biochemie, Biotechnologie, Biowissenschaften, Chemie, Informatik, Ingenieurwissenschaften, Mathematik, Medizin, Pharmazie, Physik
Career opportunities	https://gotthardt.com/karriere/
Trainee program (positions/year)	Ja
Contact	jobs@gotthardt.com
Presentation	Medical Evidence to Action Marco Bleistein, Stage 2, 13:30-14:00
Workshop 	Eine E-Health-Fallstudie Marco Bleistein, on-site (DKFZ), 11:30-13:00

Wir von der Gotthardt Healthgroup AG entwickeln digitale Lösungen für die Gesundheitsbranche. Unsere Vision: „Empowering patients and physicians every day with software that improves health and prolongs life.“ Dabei unterstützen wir zurzeit v.a. niedergelassene Ärzte im Praxisalltag sowie Patienten beim Management von Medikamenten. Bei uns sind neben Programmierern, Medizinern und Naturwissenschaftlern auch Absolventen anderer Fachbereiche beschäftigt. Berufseinsteiger sind bei uns herzlich willkommen.

We at Gotthardt Healthgroup AG develop digital solutions for the healthcare industry. Our vision: „Empowering patients and physicians every day with software that improves health and prolongs life.“ We currently support physicians in private practice in their daily work as well as patients in the management of medication. In addition to programmers, physicians and scientists, we also employ graduates from other disciplines. Career starters are welcome to join us.



Discover your potential at ICON



Company profile

ICON



Name of the company	ICON plc
Industry sector	Clinical Research
Products, services	Clinical research organisation outsourcing services to pharma, biotechnology, medical device and government and public health organisations.
Locations	Berlin, Mannheim, Nuremberg, Konstanz, Munich, Frankfurt, Cologne
Date of foundation	1990
Number of employees	38,000
Planned staff requirements	3,000
Area of expertise	Biochemistry, biological sciences, biotechnology, computer sciences, mathematics, medicine, pharmaceuticals, physics
Desired skills of applicants	English Science background Basics in Clinical Research
Career opportunities	Site Management Associate Site Activation Specialist Project Associate Medical Monitoring Associate Drug Safety Associate
Trainee program (positions/year)	No
Contact	edwardsRhiannon@prahs.com Careers page: https://iconplc.com/careers/
Presentation	Company presentation ICON plc Rushani Singh, Stage 2, 11:00-11:30

ICON plc is a world healthcare intelligence and clinical research organisation. From molecule to medicine, we advance clinical research providing outsourced services to pharmaceutical, biotechnology, medical device and government and public health organisations.

With our patients at the centre of all that we do, we help to accelerate the development of drugs and devices that save lives and improve quality of life.

Wissen
wirkt.



Wir schreiben Zukunft – jeden Tag neu

Ihnen gefällt die Idee,...

... für ein Unternehmen zu arbeiten, das mit einzigartigen Arzneimitteln
Gesundheit für jedes Alter und besonders für Kinder ermöglicht?

... das sich als Familienunternehmen den Werten aus seiner rund
dreißigjährigen Vergangenheit verpflichtet fühlt?


... und das deshalb auf langfristige Arbeitsbeziehungen und nachhaltige
Entwicklung setzt?

Entdecken Sie Möglichkeiten auf
www.infectopharm.com/karriere

Company profile

InfectoPharm



Name of the company	InfectoPharm Arzneimittel und Consilium GmbH
Industry sector	Pharmabranche, Arzneimittelhersteller
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	240
Planned staff requirements	30
Area of expertise	Biochemie, Biowissenschaften, Chemie, Medizin, Pharmazie
Desired skills of applicants	Sie sind ein kluger Kopf und möchten eingetretene Pfade verlassen? Dann kommen Sie zu uns! Ihre Persönlichkeit ist uns dabei genauso wichtig wie Ihre Kenntnisse und Fähigkeiten. Hoch motivierte Berufseinsteiger, Experten sowie Führungskräfte verschiedener Qualifikationen sind herzlich willkommen!
Career opportunities	www.infectopharm.com/karriere/
Contact	karriere@infectopharm.com
Presentation	Ihre Karrieremöglichkeiten bei InfectoPharm  Dr. Dominik Vogt & Thu Huyen Nguyen, Stage 2, 13:00 - 13:30

InfectoPharm ist ein mittelständisches Familienunternehmen und seit mehr als 30 Jahren auf die Weiterentwicklung von Arzneimitteln für Kinder spezialisiert. Unsere Präparate werden über deutsche Ländergrenzen hinweg eingesetzt. Durch kurze Wege und enge Zusammenarbeit in interdisziplinären Teams können wir schnell entscheiden, uns dem sich wandelnden Markt anpassen und Chancen ergreifen. Unsere Ziele erreichen wir in respektvollem Miteinander, mit dem unbedingten Willen zum Erfolg und einer außerordentlichen Dienstleistungsbereitschaft. Wir wollen, dass Sie jeden Tag Ihr Bestes geben können und bieten ein Arbeitsumfeld, das Sie motiviert und herausfordert. Entwickeln Sie sich weiter und stellen Sie von Anfang an die richtigen Weichen für Ihre individuelle Karriere. Für eine ausgewogene Balance zwischen Beruf, Familie und Gesundheit unterstützen wir Sie mit attraktiven Benefits wie z.B. mit flexiblen Arbeitszeitmodellen und einer betriebseigenen Kinderkrippe.

A Meaningful Difference

lonza.com/visp

Lonza



Make a Meaningful Impact

Discover the Best of Both Worlds

People come to Lonza for the challenge and creativity of solving complex problems and developing new ideas in life sciences. They come to stretch themselves, voice their views, and be themselves. They come because they get to work with inspiring, passionate leaders.

In return, we support our people to progress and decide where to take their career. We offer the satisfaction that comes with improving lives all around the world.

It means when you join us, you will experience the best of both worlds: more from your career, and we believe, more from life, too, with the amazing lifestyle that the Swiss Alps can offer.

www.lonza.com/visp

Company profile

Lonza AG

Lonza

Name of the company	Lonza AG
Industry sector	Biotechnology/Pharma
Products, services	More than 300 commercial molecules & development of more than 700 pre-clinical and clinical molecules in small and large molecules
Locations	30+ international sites, 4 in Switzerland
Date of foundation	1897
Number of employees	15,500
Planned staff requirements	1,000
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, pharmaceuticals
Additional desired area of expertise	EMR, DeltaV, Automation
Desired skills of applicants	German & English
Career opportunities	Talent Community for proactive applications: https://lonza.wd3.myworkdayjobs.com/en-US/Lonza_Careers/introduceYourself
	All of our job postings can be found at: https://www.lonza.com/careers/job-search
Trainee program (positions/year)	No
Contact	https://www.lonza.com/careers
Presentation	Silicon Valais - HighTech Boom im Herzen der schweizer Alpen Ivonne Marschall, Stage 1, 12:30-13:00

Lonza is the preferred global partner to the pharmaceutical, biotech and nutrition markets. We work to enable a healthier world by supporting our customers to deliver new and innovative medicines that help treat a wide range of diseases. We achieve this by combining technological insight with world-class manufacturing, scientific expertise and process excellence. Our unparalleled breadth of offerings enables our customers to commercialize their discoveries and innovations in the healthcare sector. Founded in 1897 in the Swiss Alps, today, Lonza operates across five continents. With approximately 15,000 employees, we comprise high-performing teams and individual talent that make a meaningful difference to our own business, as well as to the communities in which we operate. The company generated sales of CHF 2.5 billion with a CORE EBITDA of CHF 847 million in H1 2021. Further information can be found at www.lonza.com

Bewirb dich bis zum 31.05. für dein Praktikum oder den Festeinstieg

Setz dich für Themen ein, die dir wichtig sind. Lerne interessante Menschen aus allen erdenklichen Wissensgebieten kennen. Und werde Teil eines Teams, das dich wirklich weiterbringt. Bewirb dich bis zum 31. Mai, um ab September 2022 in der Unternehmensberatung anzufangen. Sei es über ein Praktikum oder den Festeinstieg.

zeitdichzubewerben.mckinsey.de

 [erlebeMcKinsey](https://www.instagram.com/erlebeMcKinsey)



Company profile

McKinsey & Company

McKinsey & Company

Name of the company	McKinsey & Company, Inc.
Industry sector	Consulting
Products, services	Management Consulting
Locations	Over 130 offices in more than 65 countries worldwide. Locations in Germany: Berlin, Düsseldorf, Frankfurt am Main, Hamburg, Cologne, Munich, Stuttgart
Date of foundation	1926
Number of employees	30,000
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceuticals, physics
Career opportunities	Internship Permanent entry
Trainee program (positions/year)	No
Contact	Sophie Eitelberg mckinsey_uni-events@mckinsey.com
Presentation 	Warum McKinsey? Martin Ellmers & Tomke Pauly, Stage 1, 12:00-12:30
Workshop 	Problem Solving mit McKinsey Martin Ellmers & Tomke Pauly, on-site (DKFZ), 14:00-16:00

McKinsey & Company is a global management consulting firm committed to helping organizations create Change that Matters. In more than 130 cities and 65 countries, our teams help clients across the private, public and social sectors shape bold strategies and transform the way they work, embed technology where it unlocks value, and build capabilities to sustain the change. Not just any change, but Change that Matters – for their organizations, their people, and in turn society at large.

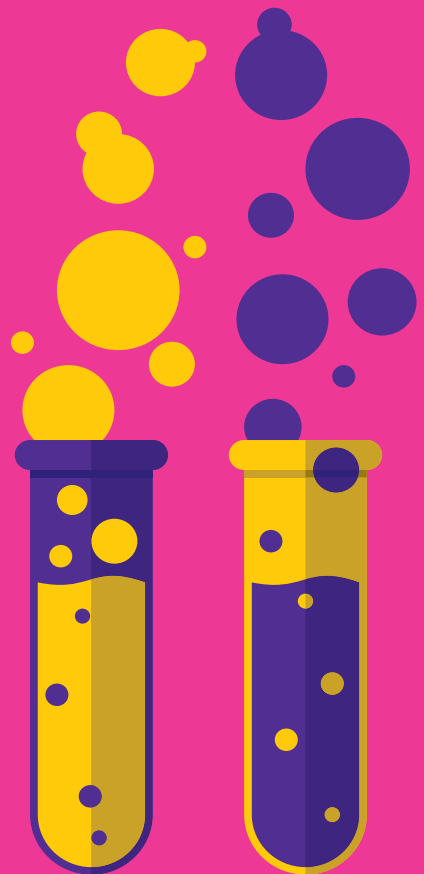
MERCK

SENSE THE DIFFERENCE

by launching your career
in a truly vibrant science
& technology business.

For an experience unlike any other
you'll find, join our Graduate Program
in the world of Healthcare, Life Science
and Electronics.

Apply now!
come2merck.com



Company profile

Merck KGaA



Name of the company	Merck KGaA
Industry sector	Pharmaceutical and chemical industry
Products, services	Developing medicines & intelligent devices Tools, chemicals & equipment for laboratories Semiconductor materials & solutions
Locations	Darmstadt, Weiterstadt, Gernsheim
Date of foundation	1668
Number of employees	58,000
Planned staff requirements	500
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceuticals, physics
Additional desired area of expertise	Inhouse Consulting, R&D, Quality, Finance, Marketing, Supply-Chain, Manufacturing, Human Resources, Sales, Procurement
Desired skills of applicants	Strong communication skills, fluency in English, internship experience in industry, ability to work in international and cross-functional teams
Career opportunities	Direct entry, internship, working student, bachelor/master/doctoral thesis, graduate programs, post-doc positions
Trainee program (positions/year)	Yes (20)
Contact	Lisa Herge Frankfurter Straße 250 64293 Darmstadt E-Mail: lisa.herge@merckgroup.com
Presentation	START YOUR JOURNEY OF DISCOVERY Peer Schotmann, Stage 1, 11:30 -12.00

A career at Merck is an ongoing journey of discovery: our 60,000 people are shaping how the world lives, works and plays through next generation advancements in Healthcare, Life Science and Electronics. For more than 350 years and across the world we have passionately pursued our curiosity to find novel and vibrant ways of enhancing the lives of others.

Curious? Apply and find more information at come2merck.com



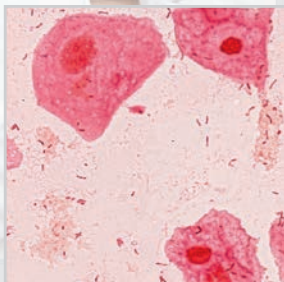
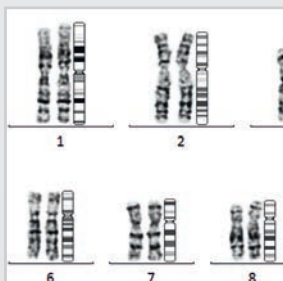
Interested in working on solutions for automated microscopy and image analysis in healthcare?

Become a part of a global team with a hands-on mentality and strong communication skills!

GET IN TOUCH WITH US.



metasystems-international.com/CAREER



Company profile

MetaSystems



Name of the company	MetaSystems Hard & Software GmbH
Industry sector	Medical device manufacturer
Products, services	Solutions for automated microscopy in medical and research laboratories
Locations	Altlußheim, D; Hongkong, SAR; Medford, USA; Milano, I; Bangalore, IND; Taizhou, PRC; Buenos Aires, ARG
Date of foundation	1986
Number of employees	152
Planned staff requirements	10
Area of expertise	Biochemistry, biological sciences, biotechnology, computer sciences, physics
Additional desired area of expertise	Mechanical engineering, medical technology, software development, biology & life sciences
Desired skills of applicants	Fluent German and English, other languages an advantage, good teamwork and communication skills, high level of initiative and hands-on mentality
Career opportunities	Direct entry, internship
Trainee program (positions/year)	No
Contact	career@metasystems.de www.metasystems-international.com

For 35 years, MetaSystems has been developing and producing innovative solutions for automated microscopy imaging and image analysis in the healthcare and biotechnology sectors. Our customers work, e.g., 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.



Company profile

Novartis



Name of the company	Novartis Pharma AG
Industry sector	Pharmacy
Products, services	A leading global medicines company. Pharmaceutical products
Locations	Basel, Switzerland
Date of foundation	07. März 1996
Number of employees	11,900
Planned staff requirements	504
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, medicine, pharmaceuticals
Desired skills of applicants	Data & Digital competencies
Career opportunities	Internships/ Praktika
Trainee program (positions/year)	Yes
Contact	ch_university.relations@novartis.com Novartis.ch

Novartis is a global company with a strong commitment to its Swiss roots, which stretch back over 250 years.

Switzerland is one of the most important research and production hubs of Novartis. The approximately 12000 employees who work here make an important contribution to the success of the pharmaceutical industry, which has become a stable driver of the economy in Switzerland since Novartis was established in 1996. Around 2% of the company's total sales are generated in Switzerland.

Many international units are based in Basel, including our company headquarters and the head office of the global Innovative Medicines division. The Campus is one of our most important research sites: Scientists from all over the world are engaged in research here on innovative medicines and therapies.

Talented, engaged, and responsible young people are our future. We therefore offer people starting out on their career diverse opportunities for development.



Ready to kick-start your career?

Graduate Programme:

- We offer graduates with a master's degree a perfect springboard for a successful life-changing career within Technology or Pharmaceutical Development

PhD students and postdocs:

- We offer an Industry Practice PharmD fellowship to gain hands-on experience
- We offer internships working full-time for a global pharmaceutical company
- We offer the novoSTAR programme in collaboration with our R&D organisation

Learn more at

[novonordisk.com/careers](https://www.novonordisk.com/careers)

life-
changing
careers

Company profile

Novo Nordisk



Name of the company	Novo Nordisk
Industry sector	Health Care
Products, services	Our treatments today are benefiting millions of people living with diabetes, obesity, rare blood and endocrine diseases.
Locations	North America, Europe, Latin America and the Caribbean Africa, Middle East, Central and South Asia
Date of foundation	1923
Number of employees	45,000
Planned staff requirements	9,000
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceuticals, physics
Additional desired area of expertise	Data Science, robotics, automation
Desired skills of applicants	Team-player attitude, excellent communication skills, high drive and an eagerness to learn, Fluent spoken and written English
Career opportunities	Apprenticeship programme, Trainee programme, Student assistant jobs, Internship programme, Graduate Programme, Novo scholarship programme, PharmD fellowship, PhD & postdoc programmes, Pharmaceutical medicine programme (PMP), Entry level roles
Trainee program (positions/year)	Yes
Contact	https://www.novonordisk.com/careers/early-career-programmes.html
Presentation	Life-changing careers at Novo Nordisk Anneke Janz, Ana Mora Agudo, Stage 1, 15:00-15:30
Workshop	How to impress at an Interview Anneke Janz, on-site (DKFZ), 12:30-13:30

Millions rely on us. At Novo Nordisk, we don't wait for change. We drive change. We're a dynamic company in an even more dynamic industry, and we know that what got us to where we are today is not necessarily what will make us successful in the future. We embrace the spirit of experimentation, striving for excellence without fixating on perfection. We never shy away from opportunities to develop, we seize them. Working at Novo Nordisk is working toward something bigger than ourselves, and it's a collective effort. Novo Nordisk relies on the joint potential and collaboration of its more than 40,000 employees to change the lives for the better for millions of patients living with diabetes and other chronic diseases. Together, we go further. Together, we're life-changing.

END-TO-END SERVICES THAT EXPEDITE THE DEVELOPMENT OF OUR CUSTOMERS' LIFE-CHANGING THERAPIES FROM EARLY DEVELOPMENT THROUGH MARKET ACCESS.

30,000+
employees



5,100
employees



with advanced degrees
1,000+ MDs and PhDs



35 years
helping deliver
life-changing
therapies



Largest global site network with
160 research sites across
5 continents and 16 countries

57,000 lab drug

development projects and more
than **7,600** compounds



All of the top

50 pharmaceutical
companies



150+ immuno-oncology studies
60+ cell and gene therapy
490+ rare disease studies



Worked on development
programs for

300+ biotech companies



2,500+

clinical trials
past five years



Experience in

100+ countries

Involved in

88 drug approvals in 2020:

29 by the FDA

24 by the EMA

13 by the NMPA

22 by Health Canada



Company profile

PPD



Name of the company	PPD Germany GmbH & Co KG, part of Thermo Fischer Scientific
Industry sector	Pharmaceutical Industry
Products, services	Discovery, Early Development, Clinical Development, Post Approval
Locations	Global. In Germany: Munich, Karlsruhe, Nuremberg
Date of foundation	1985
Number of employees	30,000
Planned staff requirements	15
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, medicine, pharmaceuticals
Desired skills of applicants	Good communication skills, reliability, excellent organizational skills and excellent team player
Career opportunities	Entry level position ClinOps Academy
Trainee program (positions/year)	No
Contact	Michael Wingerter Stephanienstrasse 55 76133 Karlsruhe Tel: +49 721 9184 130
Presentation	Careers in Clinical Research from the perspective of a Global CRO  Michael Wingerter, Stage 2, 12:00-12:30

PPD is a leading global contract research organization providing drug discovery, development and lifecycle management services. Our clients and partners include pharmaceutical, biotechnology, medical device, and academic and government organizations. Our vision is to be the global leader in our industry based on consistent quality and execution, exceptional customer-aligned service and constant innovation. Our sustained year on year growth means that we are looking for exceptional talent to join our team.



DAY 1.

INSPIRED

Scientist for our German Innovation Center with background in Engineering or Mechanical Design (m/f/d)

- Are you keen on electronic devices and the technology behind?
- Your drive is not a given task but your curiosity?
- You are a tinkerer and problem solver and you are smart in adapting new technology into your life?
- IoT is not just an abbreviation for you, it's an attitude? (You have a smart home, of course)

YOU OFFER:

- Great academic results in any technical study field
- Excellent analytical and problem-solving skills
- Technical and scientific curiosity
- Hands-on experimental mindset
- Passion to innovate
- Excellent English language skills

WE OFFER:

- Responsibility and exciting projects from Day 1
- Competitive salary & adjustments
- Social benefits (e.g. company pension plan, equity-plan, gym, company shop)
- Individual coaching, trainings & networking opportunities

Learn more about careers at P&G - www.pgcareers.com

Scientist : R000001285



Company profile

P&G



Name of the company	Procter & Gamble
Industry sector	Consumer goods
Products, services	Consumer goods: Laundry, Cleaning, Home care, Paper, Beauty- and Health, and Shaving and Grooming products.
Locations	Schwalbach a. Ts., Kronberg im Taunus, Berlin, Euskirchen, Groß-Gerau, Worms, Marktheidenfeld, Walldürn, Crailsheim
Date of foundation	1837
Number of employees	101,000
Planned staff requirements	200
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, pharmaceuticals, physics
Desired skills of applicants	Initiative & follow-through, leadership skills, analytical thinking, priority setting, team player, communication skills, flexibility
Career opportunities	Direct entry with training-on-the-job
Trainee program (positions/year)	No
Contact	www.pgcareers.com
Presentation	P&G – the best place to work at Juan Hernandez, Stage 1, 14:30-15:00

Procter & Gamble is one of the leading consumer goods companies with 101,000 employees worldwide and sales of \$ 76.1 billion. We focus on ten product categories with around 65 brands where we can leverage our core strengths - consumer understanding, innovation, productivity, branding, go-to-market strategy and economies of scale. In Germany, around 9,600 employees at 11 locations in Germany develop, test, manufacture, and test some of our proven brands such as Ariel®, Pampers®, and Gillette®.



r-biopharm®



„Die Betreuung während meiner Masterarbeit war sehr gut – und man hat gute Chancen, nach dem Abschluss übernommen zu werden.“

Oliver, Laborleiter
F&E Allergiediagnostik
(Microarrays)

Wir, die R-Biopharm AG, sorgen mit exzellenten Produkten und Lösungen im Bereich der Analytik für höchstmögliche Präzision, Sicherheit, Klarheit und Gewissheit – in Prävention, Therapie und Heilung.

Starte Deine Karriere in einem der innovativsten Unternehmen der Biotech-Szene und werde ein Teil unseres Erfolgsteams!

Unser Angebot an Dich

- **Einsteigen** als Werkstudent (m/w/d)
 - Werkstudent (m/w/d) Qualitätskontrolle
 - Werkstudent (m/w/d) Klinische Diagnostik
 - Werkstudent (m/w/d) in der Qualitätssicherung
 - Werkstudent (m/w/d) in der Systementwicklung
 - Werkstudent (m/w/d) im Bereich Qualitätsmanagement
 - Werkstudent (m/w/d) im Bereich Zentraleinkauf
 - Werkstudent (m/w/d) Dokumentenerstellung
- **Aufsteigen** als Bachelorand (m/w/d) oder Masterand (m/w/d)
- **Erfolgreich sein als Young Professional** – wir bieten verschiedene Möglichkeiten für Deinen Direkteinstieg bei uns.

Mehr erfährst Du unter www.r-biopharm.com oder sprich uns direkt an unter 0 61 51 - 81 02-7353. Bei Fragen stehen Dir Frau Bianca Hagen und Frau Kathrin Feldmann zur Verfügung.

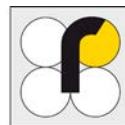
Deine Bewerbung schickst Du direkt an bewerbung@r-biopharm.de

Wir freuen uns auf Dich!

Company profile

R-Biopharm

r-biopharm®



Name of the company	R-Biopharm AG
Industry sector	Biotechnology
Products, services	Clinical Diagnostics, Food& Feed, Nutrition Care
Locations	R-Biopharm is represented in more than 120 countries by having 120 distributors and 28 subsidiaries Headquarter is in Darmstadt, Germany
Date of foundation	1988
Number of employees	1,300
Planned staff requirements	150
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, pharmaceuticals
Desired skills of applicants	Proficient German skills (minimum B2)
Career opportunities	Intern, working student, graduate, young professional
Trainee program (positions/year)	No
Contact	Contact Human Resources R-Biopharm AG - Human Resources Department Bianca Hagena An der neuen Bergstrasse 1764297 Darmstadt +49 (0)6151 8102-0 bewerbung@r-biopharm.de
Presentation	Dein Einstieg bei R-Biopharm Dr. Anne-Susan Gantzert, Stage 2, 09:45-10:00



We at R-Biopharm AG are a family-run business and one of Germany's leading biotechnology companies.

Consumer's and patient's health is of our highest value.

Our reliable analysis creates certainty, improves every day life for many people and contributes to health, safe nutrition and better quality of life — sometimes without them being directly aware of it.

We are also world leader in the field of allergen analysis test systems.

R-Biopharm's analysis allows for certainty along the whole nutritional food chain – from safe animal feed and safe food to individualized nutrition and all the way to diagnosis of diseases.

We value short routes and as a knowledge leader in our sectors we unite research, development, production and distribution under one roof – everything is "Made in Germany".

SCHREIBEN SIE IHRE GESCHICHTE BEI RENTSCHLER BIOPHARMA



Rentschler Biopharma ist ein führendes Auftragsentwicklungs- und Produktionsunternehmen (CDMO) für Biopharmazeutika. Am Hauptsitz in Laupheim, Deutschland, sowie einem zweiten Standort in Milford, MA, USA, bieten wir Full-Service Lösungen für die Bioprozessentwicklung und die Herstellung hochwertiger Biopharmazeutika sowie damit verbundene Beratungsleistungen einschließlich Projektplanung und regulatorischer Unterstützung an.

Was uns bei Rentschler Biopharma vereint, ist die Leidenschaft für das, was wir tun. Werden Sie Teil unseres einzigartigen Teams und gestalten Sie mit uns gemeinsam die Zukunft der Biopharma-Branche!

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WWW.RENTSCHLER-BIOPHARMA.COM



Rentschler Biopharma SE

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

 EY Entrepreneur
Of The Year

Winner 2019



Company profile

Rentschler Biopharma SE



Name of the company	Rentschler Biopharma SE
Industry sector	Pharma
Products, services	Full-Service Dienstleistungsunternehmen für die Bioprozessentwicklung
Locations	Laupheim (DE) Milford (USA)
Date of foundation	1872
Number of employees	1,100
Planned staff requirements	200
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, pharmaceuticals
Desired skills of applicants	Was uns bei Rentschler Biopharma eint, ist die Leidenschaft für das, was wir tun. Diese Leidenschaft solltest auch Du mitbringen.
Career opportunities	Praktikanten, Abschlussarbeiten, Werkstudenten, Ferienarbeit, Ausbildung, DHBW Studium, Direkteinstieg
Trainee program (positions/year)	No
Contact	Rentschler Biopharma SE Tatjana Reich tatjana.reich@rentschler-biopharma.com 07392/701-246 Erwin-Rentschler-Str. 21 88471 Laupheim
Presentation	Schreibe Deine Geschichte mit Rentschler Biopharma  Sabine Lotz, Stage 1, 10:00-10:30

Die Rentschler Biopharma SE mit Hauptsitz in Laupheim ist ein führendes Auftragsentwicklungs- und Produktionsunternehmen. Biotechnologisch hergestellte Medikamente – Biopharmazeutika – sind heute aus dem medizinischen Alltag nicht mehr wegzudenken. Mit der Herstellung hochwirksamer Biopharmazeutika leisten wir einen wichtigen Beitrag zur Versorgung schwerkranker Patienten. Wir bieten Bioprozessentwicklung und Produktion von Biopharmazeutika und damit verbundene Beratungsleistungen einschließlich Projektplanung und regulatorische Unterstützung an. Wir sind ein wachsendes und unabhängiges Familienunternehmen mit rund 1.100 Mitarbeitenden. Rentschler Biopharma SE ist mit einem Standort in Milford, USA, im Raum Boston vertreten. Dieser Standort ermöglicht die Bedürfnisse der Kunden flexibel zu bedienen und bietet Zugang zu neuen Technologien, Innovationen und zusätzlichen Talenten.

Schreibe deine Geschichte mit uns. Wir suchen dich, um die Welt gemeinsam gesünder zu machen.



Durch den *Fortschritt* wachsen wir zusammen, lernen und überwinden die Grenzen unserer Möglichkeiten.

Wir erforschen die *Wunder* der Wissenschaft, um das Leben der Menschen zu verbessern.

sanofi

www.sanofi.de

Company profile

Sanofi



Name of the company	Sanofi-Aventis Deutschland GmbH
Industry sector	Medizin, Pharma, Gesundheit
Products, services	Innovative, verschreibungspflichtige Medikamente, Impfstoffe, Medizinprodukte, Generika, Consumer Health Care
Locations	Frankfurt am Main, Berlin, Köln
Date of foundation	2004
Number of employees	9,800
Planned staff requirements	50
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, engineering, medicine, pharmaceuticals
Desired skills of applicants	Relevante Praktika in Industrie und Wirtschaft, Auslandserfahrung (z.B. Praktika, Post-Doc), sehr gutes Englisch in Wort und Schrift, ausgeprägte kommunikative Fähigkeiten, soziale und interkulturelle Kompetenz, Freude an Team- und Projektarbeit
Career opportunities	Praktikum, Werkstudententätigkeit, Thesis, Traineeprogramm, Volontariat, VIE, Post-Doc, Direkteinstieg
Trainee program (positions/year)	Yes (20)
Contact	Sanofi-Aventis Deutschland GmbH Human Resources Industriepark Höchst, Geb. K703, 65926 Frankfurt am Main Katrin.Koehler@sanofi.com
Presentation	Welcome to Sanofi Katrin Köhler, Stage 1, 11:00-11:30



Sanofi ist ein weltweites biopharmazeutisches Unternehmen, das Menschen bei ihren gesundheitlichen Herausforderungen unterstützt. Mit unseren Impfstoffen beugen wir Erkrankungen vor. Mit innovativen Arzneimitteln lindern wir ihre Schmerzen und Leiden. Wir kümmern uns gleichermaßen um Menschen mit seltenen Erkrankungen wie um Millionen von Menschen mit einer chronischen Erkrankung. Mit mehr als 100.000 Mitarbeitern in 90 Ländern weltweit und mehr als 9.800 Mitarbeitenden in Deutschland übersetzen wir wissenschaftliche Innovation in medizinischen Fortschritt.



TRINITY

Global Life Science Consulting

Elevating Life Sciences

TRINITY leads transformation in the Life Sciences industry, guiding clients with strategies and insights that support the development and delivery of life changing innovations to patients around the globe.

We are a global, growing team of 500+ employees that worked with more than 200 biopharmaceutical and medical device clients in 2019, including 23 of the top 25 global biopharmaceutical manufacturers.

Our core expertise in strategic advisory includes:

- Corporate strategy
- Portfolio strategy
- Forecasting
- Launch and brand planning
- Value evidence and pricing strategy

TRINITY has offices across the US, Canada, India, and a European office in Munich.

Contact our European Team

TRINITY Life Sciences
Widenmayerstr. 50
80538 Munich, Germany
careers-europe@trinitylifesciences.com



Company profile

Trinity



Name of the company	Trinity Life Sciences
Industry sector	Consulting in Life Sciences
Products, services	Consulting in Life Sciences
Locations	USA (several), EU (Germany, United Kingdom, France) and India
Date of foundation	1996
Number of employees	750
Planned staff requirements	50+
Area of expertise	Biotechnology
Desired skills of applicants	Degree in business/life sciences Experience in the field
Career opportunities	At all levels Associate Consultant (straight from school) Consultant Senior Consultant (after PhD/MBA) Engagement Management Associate Principal
Trainee program (positions/year)	No
Contact	info.munich@trinitylifesciences.com
Presentation	Trinity Life Sciences - Every Decision Impacts a Life. Benjamin Anstett, Katharina Schmidt, Stage 2, 11:30-12:00
Workshop	Crack the Case - A Pharmaceutical Consulting Case Study Ben Mynors-Wallis, Laura Blanco Peña, Zoom, 15:00-16:30

Originally founded in 1996 as Trinity Partners in the US, Trinity has since grown to a global team of advisors, technical experts, data integrators and technology innovators. Our track record of consistent growth for over two decades has been fueled by our commitment to our clients, our passion for the life sciences, and depth of expertise in the industry.

Since the beginning, we have been evidence-forward in all our analyses and recommendations, focused on quality and accuracy first and foremost. Today, having leveraged our thoughtful approach and dedication into a global organization, we have the client footprint, deep experience, and technology solutions to have a powerful impact on our clients' business, and the industry as a whole.

TRINITY's European flagship office in Munich was opened in July 2019 and has already grown to 13 employees. We are looking to further grow our team.



Consulting

with a strong focus on healthcare



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Company profile

ZS



Name of the company	ZS Associates
Industry sector	Consulting
Products, services	Consulting with a focus on health care
Locations	Frankfurt, Berlin, Zurich, London, Cambridge
Date of foundation	1983
Number of employees	11,000+
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceuticals, physics
Desired skills of applicants	<ul style="list-style-type: none">- Proficiency in Microsoft Office Suite- High motivation, good work ethic, maturity and personal initiative- Effective oral and written communication skills- Empathy, adaptability and emotional intelligence- Strong attention to detail, with a quality-focused mindset- Self-discipline for planning and organising tasks- Aptitude for, and enjoyment of, working in teams
Career opportunities	Strategy Insights & Planning Associate
Trainee program (positions/year)	No
Contact	Lucy Carter Email: Lucy.carter@zs.com
Presentation	Scientists in Consulting Falko Graf-Meisner, Nils Niemann, Lucy Carter, Janneke Blisjswijk, Stage 2, 14:30-15:00

ZS is a professional services firm that works side by side with companies to help develop and deliver products that drive customer value and company results. From R&D to portfolio strategy, customer insights, marketing and sales strategy, operations and technology, we leverage our deep industry expertise and leading-edge analytics to create solutions that work in the real world. Our most valuable asset is our people—a fact that's reflected in our values-driven organization in which new perspectives are integral and new ideas are celebrated. ZSers are passionately committed to helping companies and their customers thrive in industries ranging from healthcare and life sciences, to high-tech, financial services, travel and transportation, and beyond.

Company profile

Bundesagentur für Arbeit



Name of the company	Agentur für Arbeit Heidelberg
Industry sector	Soziale Sicherung
Products, services	Beratung, Information, Unterstützung bei Stellensuche und bei der Suche nach passenden Arbeitskräften für Arbeitgeber, Weiterbildung
Locations	Bundesweit vertreten, Standort vor Ort in Heidelberg
Date of foundation	1927
Number of employees	95,000
Planned staff requirements	10
Area of expertise	Informatik
Additional desired area of expertise	Verwaltung, Beratung
Desired skills of applicants	Studienabschluss
Career opportunities	Berufliche Ausbildung, Studium an der HdBA, Direkteinstieg nach dem Studium, Trainee
Trainee program (positions/year)	Ja (3)
Contact	Kaiserstr. 69-71, 69115 Heidelberg

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Entweder über www.arbeitsagentur.de oder 0800 4 5555 00 oder unter heidelberg.hochschulteam@arbeitsagentur.de

Company profile

Five1



Name of the company	Five1 GmbH & Co. KG
Industry sector	IT service industry
Products, services	Analytics & Planning, Data Science, Data Thinking, Digitalisierung, SAP, AWS, Software, Advanced Analytics, Liquiditätsforecast
Locations	Walldorf
Date of foundation	2008
Number of employees	35
Planned staff requirements	8-10
Area of expertise	Biochemistry, biological sciences, chemistry, computer sciences, mathematics, physics
Additional desired area of expertise	Business Informatics
Desired skills of applicants	The safe handling of programming languages, passion for dealing with technologies, fun communicating and presenting, you enjoy working in a team
Career opportunities	Direct entry, (internship in some cases)
Contact	Five1 GmbH & Co. KG c/o Natalie Etzel Otto-Hahn-Str. 1c 69190 Walldorf E-Mail: jobs@five.de
Workshop	Predicting Heart Failure Outcomes - Supporting physicians with Machine Learning algorithms Anna Schwarz & Hector Hiss, Online (AWS), 14:00-16:00

Looking forward to work every day - that's what you can do at Five1, where we align personal goals and values with those of the company. We are passionate about redefining consulting standards.

Company profile

Sciomics



Name of the company	Sciomics GmbH
Industry sector	Protein and PTM profiling
Products, services	Protein biomarker discovery, protein and post-translational modification profiling, mode-of-action studies, scioDiscover, scioPhospho, scioUbi
Locations	Neckargemünd bei Heidelberg
Date of foundation	09.04.2013
Number of employees	21
Planned staff requirements	3-5
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences
Desired skills of applicants	<ul style="list-style-type: none">• Protein analyses• Laboratory and project management• Biomarker-Discovery• in-vitro Diagnostics
Career opportunities	On a very regular basis, we have open positions for internships, laboratory technicians, research assistants, bioinformaticians, as well as scientific project management available.
Contact	Sciomics GmbH - Talents bewerbung@sciomics.de 06221-42948-30
Presentation	Right in the middle of things - a day in a growing Start-up Dr. Ronny Schmidt, Stage 2, 10:15-10:30

Sciomics is an expert for protein biomarker discovery and proteomic and post-translational modification protein profiling located in Neckargemünd, Germany. Based on our antibody array platform we offer a contract research service and established an in-house protein biomarker pipeline.

Company profile

VERAXA



Name of the company	VERAXA Biotech GmbH
Industry sector	Biotechnology
Products, services	Development of receptor functional antibodies
Locations	Heidelberg
Date of foundation	2021
Number of employees	20
Planned staff requirements	5-10
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry
Additional desired area of expertise	
Desired skills of applicants	Ability to work in an interdisciplinary and diverse Team. Willingness to try new methods and to adjust fast to changing circumstances.
Career opportunities	Research Assistant, Research Associate, Scientist, Senior Scientist
Contact	Dr. Christoph Antz Veraxa Biotech GmbH Carl-Friedrich-Gauß-Ring 5 69124 Heidelberg jobs@veraxa.com

VERAXA Biotech GmbH (former Velabs Therapeutics and Araxa Biosciences) is specialized on one hand in performing microfluidic-based screening of immune B-cells for functional antibody discovery and on the other hand in antibody engineering with click-chemistry based drug coupling technologies (ADCs).

Company profile

Zamann



Name of the company	Zamann Pharma Support GmbH
Industry sector	Life Science
Products, services	Software development, Quality as a service, Consulting services, Distribution of medical devices
Locations	Lampertheim
Date of foundation	2017
Number of employees	34
Planned staff requirements	20
Area of expertise	Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, pharmaceuticals
Additional desired area of expertise	Qualitätsmanagement, Marketing, Business Projects, Medical Devices, Produktmanagement
Career opportunities	Intern, trainee, junior and senior positions
Contact	info@zamann-pharma.com
Presentation	An Introduction to Pharmuni Candice Birch, Stage 2, 9:30-9:45

We are a pharmaceutical focused startup specialized in platform development for quality management and compliance in the life science industry.

Pharmuni is our newest product: The EduTech platform specialized for Life Science students.

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CONTACT2022

Notes

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Notes

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Notes

Ab jetzt auf eigenen Beinen!

Die Techniker versichert Sie ab dem 25. Lebensjahr.

Das Thema Krankenversicherung ist jetzt Ihre Sache. Denn mit dem 25. Lebensjahr sind Sie nicht mehr über die Familie mitversichert. Wir beraten Sie gerne zu unserer Studentenversicherung ab 25 – direkt auf dem Campus.

Ich berate Sie gern:

Tammy Bieth

Startup- und Hochschulberaterin

Tel. 01 51 - 57 89 11 46

Tammy.Bieth@tk.de



TK
Die
Techniker

Announcement

What comes after the CONTACT2022?

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 eleven years of this event series with renowned companies such as Roche, 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.



Organizer

BioContact e.V.

... we have been connecting for more than 22 years

BioContact e.V. was founded in Heidelberg in summer 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 aim to provide young scientists with potential career paths 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.

Membership

We are always looking for motivated and committed new members from all areas of life sciences who want to gain closer insights into project management, event organization, public relations, graphic design, and IT-administration.

Alumni Portal

BioContact e.V. runs an active alumni portal for former members to stay in touch with the association. The alumni portal represents an ideal platform to get in contact with former BioContact e.V. members and to learn from their experiences on the job market. By giving internal alumni presentations, former members provide an insight into their personal career path, answer individual questions and share their experiences in a relaxed atmosphere.

Contact:

BioContact e.V.
c/o Deutsches Krebsforschungszentrum (DKFZ)
Im Neuenheimer Feld 280
69120 Heidelberg
E-Mail: info@biocontact.info
Web: www.biocontact.info



BioContact e.V. at the Dragon Boat Race 2018

Organizer

BioContact e.V.

Non-profit dedication, social commitment and donations

BioContact e.V. is a registered non-profit association. As such, any profits arising from the organization of the CONTACT job fair are invested to ensure the continuation of BioContact e.V. and to support charitable projects and fund-raising campaigns in and around Heidelberg.

The **Waldpiraten-Camp** (pirates of forest camp) is a program run by the Deutsche Kinderkrebsstiftung, an organization that supports children diagnosed with cancer, as well as their families, after a long-lasting therapy, to readapt to everyday life. It is the only adventure camp for children with cancer in Germany, aiming to help them to cope better with their disease by interaction with other patients in their free time.



By participating in different programs and activities tailored to their needs, the idea is to help the children to overcome their negative experiences during cancer therapy and regain self-confidence. BioContact e.V. supports the Waldpiraten-Camp, which is almost exclusively dependent on donations. The camp is located in the city forest of Heidelberg and was awarded with a price for aftercare by the German Cancer Aftercare in 2008. (More infos: <https://www.waldpiraten.de>)

The **Kinderhospiz Sterntaler** (Children's Hospice Sterntaler) offers room for children and young adults who are affected by a lifetime-reducing illness and assists their families by offering empathic and individual grief work. The support starts with diagnosis and continues throughout the course of the disease, including terminal care. The Sterntaler team is composed of certified pediatric nurses, caregivers, psychologists and pedagogues and volunteers who accompany the families. BioContact e.V. supports the Kinderhospiz Sterntaler with donations which can be used for constructional measures, accommodations, food and therapies. (More infos: <https://www.kinderhospiz-sterntaler.de>)



Members of BioContact e.V. are annually participating in the online based charity regatta **Beweg dich gegen Krebs** (move against cancer) that is organized by the National Center for Tumor Diseases (NCT) Heidelberg and the foundation Leben mit Krebs (living with cancer). The proceeds of this charity regatta are for the benefit of the "movement and cancer" program established by the NCT, to support the life quality of people suffering from cancer. This year, members of BioContact e.V. exercised a total of 292 h within this event. In addition, we supported the charity regatta with donations which will be used by the foundation to finance sport programs for cancer patients. (More infos: <https://beweg-dich-gegen-krebs.de>)



Organizer

BioContact e.V.

The following persons contributed to the planning, organization and realization of the CONTACT2022:

Carolin Andresen
Lara Barteczko
Mariana Coelho
Mona Göttmann
Florian Grünschläger
Laura Hartmann
Jochen Hernandez
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Lea Jopp-Saile

Arne Knudsen
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Ramon Lopez Perez
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Management board:

Jonas Schwickert
Andreas Narr

Denise Grieshofer
Alexander Hirth

Lisa Noll
Miriam Schäfer



CONTACT2022

In collaboration with

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



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Catering:



CONTACT2022

Imprint

BioContact e.V. kindly thanks everyone involved in the organization of the job fair CONTACT2022. In particular we would like to thank ...

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

...Mr. Harbarth and his colleagues who, with their technical assistance, guaranteed a smoothly running job fair.

...Mr. Hauschild and his colleagues taking care of the culinary well-being of the organizing committee.

...Dr. Janssens for her continuous support regarding career management.

...Mr. Werner and Mr. Kutschank for providing the technical infrastructure of the DKFZ.

...Mrs. Klewinghaus and Mr. Kehl for helping us ensuring a safe CONTACT.

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BioContact e.V. | Organizer of the life science job fair [CONTACT2022](#)

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

www.biocontact.info

Note: During the CONTACT2022 on 4th of May a professional photographer is going to 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.

konaktiva 2022

10. - 12. Mai



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konaktiva

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www.jobvector.com

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www.academics.de

www.jobware.de

www.monster.de

www.stepstone.de

Application/CV:

www.e-fellows.net

jobs.sciencecareers.org

jobsearch.about.com

www.prospects.ac.uk

SCHREIBEN SIE IHRE GESCHICHTE BEI RENTSCHLER BIOPHARMA



Rentschler Biopharma ist ein führendes Auftragsentwicklungs- und Produktionsunternehmen (CDMO) für Biopharmazeutika. Am Hauptsitz in Laupheim, Deutschland, sowie einem zweiten Standort in Milford, MA, USA, bieten wir Full-Service Lösungen für die Bioprozessentwicklung und die Herstellung hochwertiger Biopharmazeutika sowie damit verbundene Beratungsleistungen einschließlich Projektplanung und regulatorischer Unterstützung an.

Was uns bei Rentschler Biopharma vereint, ist die Leidenschaft für das, was wir tun. Werden Sie Teil unseres einzigartigen Teams und gestalten Sie mit uns gemeinsam die Zukunft der Biopharma-Branche!

**NUTZEN SIE IHRE CHANCE UND BEWERBEN SIE SICH JETZT.
WIR FREUEN UNS AUF IHRE BEWERBUNG!**



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Rentschler Biopharma SE

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Exhibitors' MAP

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GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

Research for a Life without Cancer



DKFZ main entrance
Foyer & café

Photo Booth

