

## Research Scientist and Study Director for New Methods on Endocrine Effects (m/f/d)

Our Bioscience Research Division works on innovative and sustainable solutions for our customers in sectors, such as the agricultural sector or food industry. Our goal is to improve the quality of life and protect the environment through bioscience. Our creative and diverse team embodies mutual respect and develops market-driven innovations, which make our customers successful.



**LOCATION**  
Ludwigshafen, DE



**COMPANY**  
BASF SE



**WORKING HOURS**  
Full-time



**CONTRACT TYPE**  
Permanent



**WORKING AREA**  
Toxicology / Product Safety



**REFERENCE CODE**  
EN59290951\_ONLE\_1

### RESPONSIBILITIES

BASF's Experimental Toxicology and Ecology is developing and using a wide range of alternative toxicological methods. We support BASF business units worldwide to successfully develop and register products. At the same time, we foster the use of new, better, and alternative toxicological methods.

- o Integrated in our lab team cellular toxicity you will develop and validate new methods and plan, conduct, and evaluate in vitro methods on endocrine effects.
- o Fulfilling this task, you will closely work together with other research scientists and colleagues from BASF's regulatory toxicology and product development groups.
- o Furthermore, you will coordinate research projects including collaborations with academia as well as further the regulatory acceptance and use of new methods.
- o Studies will be performed in compliance with GLP, ISO and GIVIMP standards.

### BENEFITS

- o Onboarding to help you settle in quickly, ensuring you are part of the BASF team from day one.
- o A secure work environment because your health, safety and wellbeing is always our top priority.
- o Your contribution to a sustainable future because sustainability lies at the heart of everything we do and is a driver of growth.
- o Contribute to the success of alternative methods to replace animal methods.

### ABOUT US

If possible, please upload the documents into one single PDF file. Please note that we do not return paper applications including folders. Therefore please submit only copies and no originals.

First information about our application process can be found here: <http://on.basf.com/applicationprocess>.

Do you have any questions about the application process or the position? Please reach out to Lisa Nabra, [lisa.nabra@basf.com](mailto:lisa.nabra@basf.com), Tel.:+49 30 2005-58195

BASF SE, located in Ludwigshafen am Rhein, is the corporate headquarters of the BASF Group and part of the Rhine-Neckar Metropolitan

**Together we can accomplish everything. Through the power of connected minds.**

We are looking forward to your online application at [www.basf.com/jobs](http://www.basf.com/jobs).

We are happy to answer your questions: Email [jobs@basf.com](mailto:jobs@basf.com) | Tel 00800 33 0000 33



We create chemistry

Region. BASF stands for competence in chemistry since 1865 and is represented today in the world's major consumer markets, with a wide range of products. As the largest employer in the region, BASF SE offers multiple career opportunities for students, university graduates and professionals providing also training in over 30 professions. Leisure, sports, culture and a good infrastructure characterize the Rhine-Neckar Metropolitan Region, in which BASF is also involved with numerous activities. Learn more about BASF SE at <http://on.basf.com/Headquarters>

**At BASF, the chemistry is right.** Because we are counting on innovative solutions, on sustainable actions, and on connected thinking. And on you. Become a part of our formula for success and develop the future with us - in a global team that embraces diversity and equal opportunities irrespective of gender, age, origin, sexual orientation, disability or belief.

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