



Evotec is a leader in the discovery and development of novel small molecule drugs. It has built substantial drug discovery expertise and an industrialized platform that can drive new innovative small molecule compounds into the clinic. The company offers services and alliances based on its state-of-the-art technology platform and a broad range of integrated capabilities spanning the drug discovery process.

To enrich and expand our expertise in the biophysical assay group we are seeking to recruit a highly skilled

### **Research Associate – Biophysical Assays**

Working within an experienced team you will be developing, validating and conducting quantitative label-free biophysical assays in support of various drug discovery programs. It will be your responsibility to establish enzymatic assays for evaluation of drug-target interactions including data analysis and critical review and documentation of the results.

We are looking for an enthusiastic, self-motivated and ambitiously goal-focused individual who is confident in label-free detection technologies like Surface Plasmon Resonance, Isothermal Titration Calorimetry, Dynamic Light Scattering, LC-MS/MS and equivalent techniques based read-outs applied for assay development, assay validation and troubleshooting. The ability to work well under pressure and within tight timelines would make you an ideal candidate for this position.

The role demands a degree (BTA, Diploma, BS or MS) in Biochemistry, Chemistry, Food Chemistry or equivalent and a good knowledge of analytical methods. The ideal applicant should have at least 2 years of previous hands-on experience in the use of label-free biophysical techniques and lab automation devices.

In return, Evotec offers the chance to expand and develop your career in a vigorous and exciting professional environment promoted by an open culture and a spirit of community.

If this sounds like the role you have been looking for, please e-mail your CV as soon as possible to [humanresources-de@evotec.com](mailto:humanresources-de@evotec.com) or alternatively post your full, up-to-date resume directly to Evotec AG • Human Resources • Schnackenburgallee 114 • 22525 Hamburg • Germany.