**[Name of the position]**

Group:

Field of study:

A [postdoctoral] position in the […] Group (headed by Dr. …) is available for a highly motivated and creative scientist with expertise in […].

The aim of the project is […].

The successful candidate will work at an excellent European institution with state-of-the-art facilities in an international group of PhD students and postdocs in […]. Prague offers a stimulating atmosphere to accomplish your goals and is an excellent place to live.

**Requirements:**

* [Ph.D.] degree in […]
* Excellent expertise in […]
* Very good theoretical knowledge of […]
* Excellent oral and written communication skills in English
* Creative practical lab experience
* Independence, accountability, and reliability
* Good communication and organizational skills
* Prior experience in […] is an advantage

**We offer:**

* Working in a young, promising, and progressive scientific team of biologists, medicinal chemists, virologists, immunologists, computational chemists, and biochemists
* Competitive financial remuneration
* 5 weeks of paid vacation plus 4 days of personal leave
* Health insurance and full benefits package incl. contribution to supplementary pension insurance and contribution to sports / culture/ leisure time
* Meal subsidy
* Financial support for parents with young children
* State-of-the-art instrumentation portfolio
* Location in the stunning city of Prague

**Additional information:**

* The starting date of the position is set for [date]
* Initial [full-time / part time] fixed-term contract for one year, with possibility of extension
* The position is funded by [name and number of the project, if funded by any EU programme or in other cases where we are obliged to publish the funding]

**How to apply:**

* Please send your motivation letter and a structured CV to […] at the following e-mail address: **[…]** by **[date]**.
* Suitable candidates will be contacted to arrange an interview. Please note that if you are not contacted within [5] weeks, we have given preference to candidates who more closely meet the criteria. Thank you for your understanding.

*IOCB Prague is a leading internationally recognized scientific institution whose primary mission is the pursuit of basic research in chemical biology and medicinal chemistry, organic and materials chemistry, chemistry of natural substances, biochemistry and molecular biology, physical chemistry, theoretical chemistry, and analytical chemistry. An integral part of the IOCB Prague’s mission is the implementation of the results of basic research in practice. Emphasis on interdisciplinary research gives rise to a wide range of applications in medicine, pharmacy, and other fields.*