

Postdoctoral position in bioorganic and medicinal chemistry of nucleoside and nucleotide analogues

at the **Institute of Organic Chemistry and Biochemistry, Academy of Sciences of the Czech Republic, Prague**

in the group of **Dr. Michal Hocek**

Postdoctoral position is available for an initial period of one year (with possibility to prolong) starting from July 1, 2008. PhD degree and strong expertise in synthetic organic chemistry or nucleic acid chemistry/biochemistry is required.

The project will deal with the synthesis of novel modified nucleoside, nucleotide and oligonucleotide analogues for biological activity screening within the **Gilead Sciences & IOCB Research Center** in close collaboration with Gilead Sciences, Inc.

For more info about our group, research and publications, see:

<http://www.uochb.cas.cz/~sbm>

Basic scholarship of 1000 EUR per month (+ fringe benefits for successful work) will be granted - please note that living expenses in the Czech Republic are significantly lower than in Western Europe or USA. A very successful applicant with a strong publication record may be eligible for a prestigious Gilead Fellowship (ca. 1300 EUR p.m.).

All applications received before March 30, 2008 will be considered. After this date, additional applications may be considered until the position is filled.

Applicants should send his/her CV, list of publications and contacts to three persons of reference to:

Michal Hocek, PhD, DSc.
Associate professor
Institute of Organic Chemistry and Biochemistry
Academy of Sciences of the Czech Republic
Flemingovo nám. 2
CZ-16610 Prague 6
Czech Republic
e-mail: hocek@uochb.cas.cz
<http://www.uochb.cas.cz/~sbm/hocek>