

Monoliths 2006: 2nd Summer School on Monolith Technology for Biochromatography, Bioconversion, and Solid Phase Synthesis

After more than a decade of research and practical experience, monolithic supports are playing an important role in biochromatography, bioconversion, and solid phase synthesis. There are several small analytical and preparative scale applications using this new technology. In addition, the first industrial processes using monoliths have recently been implemented in some international biotech companies.

The success of the first Summer School held from 6 to 9 June 2004 in Portorož has lead us to establish a permanent Summer School Program (for more details visit: http://www.biaseparations.com/SummerSchool/index_2004.htm).

A group of international experts will conduct the lectures and workshops and discuss method optimization, trouble shooting, and integration of monoliths into already existing R&D, production, or QA processes.

You are kindly invited to the next Summer School which will take place in June 2006! For more details please visit: <http://www.biaseparations.com/SummerSchool/index.htm> or contact us directly at: summerschool@monoliths.com.

Alois Jungbauer, Chairman of Scientific Committee

Aleš Štrancar, Chairman of Organizing Committee