

Kapelan Bio-Imaging and Leipzig University of Applied Science win price for entrepreneurship

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Press release from: [Kapelan Bio-Imaging Solutions](#)

Agency: **Kapelan e-promote**



A project supported by Kapelan Bio-Imaging wins price for entrepreneurship at the chamber of commerce and economy in Leipzig.

The Leipzig competition of young entrepreneurs (LIFE) addresses students, alumni and members of the colleges in Leipzig to support business concepts.

The aim of the competition is to support the colleges in Leipzig for young entrepreneurship and to develop a platform for interesting business ideas of foundation in a very early phase.

One of the most honoured business ideas was a cooperation project between Kapelan Bio-Imaging and the Leipzig University of Applied Science.

The project is focused on the establishment of an innovative and objective presentation standard for nuclear medical data.

This standard will be integrated into the new LabImage platform (www.labimage.com), developed by Kapelan Bio-Imaging.

The Bio-Imaging platform LabImage is the latest development of Kapelan Bio-Imaging, shortening the process of implementation of software solutions in the medical image analysis. The platform consists of a large variety of modules, which allow to illustrate processes based on a workflows. Users will benefit from a standardized user surfaces. The platform will be published in the first quarter of 2010.

Links:

www.labimage.com

www.htwk.de

Kapelan Bio-Imaging – “Next Generation Bio-Imaging”

Kapelan Bio Imaging is a technology orientated bioinformatics company based in Leipzig, Germany. Founded in 2000 the company develops software for digital image analysis in life sciences.

The aim of the team of bioinformatics and life science specialists around the manager Olaf Brenn is to develop highly efficient and easily manageable software solutions for the growing market of bioinformatics. Bio-Imaging provides all services to establish fully automated evaluation processes in medicine, biology, research and routine.

Based on an own software platform Kapelan Bio Imaging can offer a large portfolio of solutions for different computer systems beginning with the development of a prototype to GLP compliant software systems. Kapelan Bio-Imaging is leading in the area of the analysis of 1D gel analysis.

www.kapelan-bioimaging.com

Olaf Brenn
Kapelan Bio-Imaging GmbH
Prager Str. 60
04317 Leipzig
Tel: 0341 35599770
E-Mail: brenn@kapelan.com
Web: www.kapelan-bioimaging.com

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