

Winners of the CINF-FIZ Scholarship 2007

This year's winners of the German-American sponsored "CINF-FIZ Scholarship for Scientific Excellence" were announced during the 234th National Meeting of the American Chemical Society in Boston, MA, USA. The winners are:

Dazhi Jiao

with: Using a Chatbot to Access Chemical Information
Indiana University School of Informatics, 901 E. 10th Street, Bloomington IN 47408

Raghava C. Kasara

with: Pharmacodynamic Modeling of C2 Symmetric HIV-1 Protease Inhibitors
Chem. Dept., Clarkson University, Potsdam, NY

Huynh Buu Thi Hoang Thuan

with: A Scoring Function to Rank Pharmacophoric Alignments and its Application to H1 Antagonists
University of Applied Science Hagenberg, Hauptstrasse 117, Austria

With this sponsorship, FIZ CHEMIE Berlin and CINF are jointly promoting scientific-technical junior scientists in the field of chemical information. This award is given for outstanding research work in electronic processing and application of specialist chemical knowledge.

For additional Information

FIZ CHEMIE Berlin
P.O. Box 12 03 37
D-10593 Berlin
www.chemistry.de
E-Mail: info@fiz-chemie.de

Contact for the press

Richard Huber
Head, Marketing & Communication
Tel.: +49 (0)30 / 399 77- 217
E-Mail: huber@fiz-chemie.de

About FIZ CHEMIE Berlin

FIZ CHEMIE Berlin, is a state-supported non-profit information agency financed by the Federal Government and the Governments of the German States whose primary task is to provide high-quality information services concerning chemistry, chemical engineering and related fields to science, education and industry. It is certified according to the DIN EN ISO 9001:2000 quality standard. FIZ CHEMIE Berlin maintains close relationships with research and information institutions in Germany and abroad and has marketing agreements with partner organisations worldwide. The Centre is committed to the further development and the linking of national and international chemistry information. FIZ CHEMIE Berlin is a member of the Germany's Gottfried Wilhelm Leibniz Science Association (Leibniz-Gemeinschaft).

All statements in this press release that are not historical are forward-looking statements within the meaning of the U.S. securities laws. Such statements are based upon current expectations that are subject to risks and uncertainties. Actual results may vary materially from those projected because of factors such as uncertainties relating to technologies, product development or manufacturing, market acceptance, cost or pricing of FIZ CHEMIE Berlin's products, dependence on collaborations and partners, regulatory approvals, competition, intellectual property of others, or patent or copyright protection or litigation.