

The 12th CU-af Seminar (Feb 27, 2004)

Keynote Lecture :

“Computational Chemistry and Its Applications in Drug Screening and Drug Design”

by Assoc.Prof.Dr. Supot Hannongbua 2003 Outstanding Scientist Awards
from Foundation for the Promotion of Science and Technology under the
Patronage of His Majesty the King

Research Titles and Presenters are :

- 1.) **“Roles of Enteroviruses in Thai Patients with Myocarditis and Dilated Cardiomyopathy : Characterization by Molecular Virology and Molecular Pathology”**
by Assist.Prof.Dr.Wanla Kulwichit, MD.
- 2.) **“Mapping of Cytotoxic T Lymphocyte Epitopes within Nasopharyngeal Carcinoma-associated Epstein-Barr Virus Antigens in Thai Population”**
by Assist.Prof.Dr.Nattiya Pimtanonthai, MD.
- 3.) **“Feasibility of Cord Blood as a source of Hematopoietic Progenitors Cells for Transplantation”**
by Dr. Teera Wacharaprechanont, MD.
- 4.) **“Effects of Dentine Matrix on Human Periodontal Ligament Cells Differentiation in Vitro”**
by Assoc.Prof.Dr. Tussanee Yongchaitrakul,D.D.S
- 5.) **“DNA Microsatellite Phenotype and Mismatch Repair Gene Proteins in Thai Intrahepatic Cholangiocarcinomas”**
by Upama Liengswangwong M.Sc.
- 6.) **“Development of Anaerobic-Oxic Sequencing Batch-Biofilm reactor for Decolorization of Reactive Dyehouse Wastewater”**
by Assist.Prof.Dr. Chavalit Ratanatamskul
- 7.) **“Various Cinnamates as UV-filter : Synthesis, UV-absorption Characterization and Photo-Stability Study”**
by Assoc.Prof.Dr. Supason Wanichweacharungruang