

The Third Presentation of Foundation-Assisted Research Findings Overseas

Institute Technology Bandung, Indonesia:

Date: December 6, 1995

Place: Balai Pertemuan Ilmiah Auditorium, Institute Technology Bandung

The Institute Technology Bandung held its third seminar to publicize the results of Foundation-assisted research. The seminar, which was attended by more than 100 students, researchers, and members of the press, included the following lectures.

- (1) Dr. Akhmaloka
Structural Function Analysis of Allosuppressor SAL4 Gene in Yeast *Saccharomyces Cerevisiae*
- (2) Anggraini Barlian
The Mechanism of Sexual Differentiation in Turtle Embryos: The Possible Role of Fibronectin and Laminin
- (3) Dr. Agus Dana Permana
Control of the Carambola Fruit Fly, *Bactrocera Carambolae* (Diptera: Tephritidae), by the Combination of the Male Annihilation Method and Wrapping
- (4) Dr. Maman A. Djauhari
Stochastic Modeling for Fatality in Traffic Accidents by using Generalized Poisson-Quasi Binomial. Case Study: Fatality in Traffic Accidents in Bandung and Jakarta
- (5) Dr. Subagjo
Dehydration of n-Butanol on Zeolite Y
- (6) Dr. Lienda Handojo
A Study on Mass Transfer during the Extraction of Vanillin from Vanilla Beans

