Student Poster Award

of

The 3rd International Symposium on Interdisciplinary Materials Science (ISIMS-2011)

P-19 Satoshi Ichinohe

"Design of Core-Shell Type Nanogel -Effect of PEG Chain Density and Length on Blood Circulation-"

P-29 Takuya Yamagata

"Synthesis and electrochemical properties of diketopyrrolopyrrole derivatives having high electron accepting property"

P-32 Ryota Sato

"Designed Synthesis of Monodisperse Pd/Pt Core/Shell Nanoparticles and Their CO Adsorption Properties"

P-41 Taizo Yoshinaga

"Visible-Light-Driven Photocatalytic Overall Water Splitting Promoted by Two Different Cocatalysts"

P-45 Kentaro Kudo

"Estimation of Albumin Binding Site and Cell Polarity Using Quinoxaline-Pyrrole Based Fluorescent Probe"

P-71 Hikari Tomori

"Fabrication of ballisticgraphenenJosephson junction and its transport measurement"