

A report of attending “International Congress on Natural Sciences and Engineering”

Color responses of German cockroaches (Dictyoptera: Blattellidae) under laboratory conditions

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International Congress on Natural Sciences and Engineering

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Introduction

International congress on Natural Sciences and Engineering has been organized by the Higher Education Forum. The congress provided a forum for the scholars who are doing their research in multi dimension science field and interested to share their finding with wider forum.

Purpose of visit

International congress on Natural Sciences and Engineering is a good and big platform to share the latest innovation on different field of science and engineering. Therefore, the purpose of joining this conference was to share the research finding of Color responses of German cockroaches (Dictyoptera: Blattellidae) under laboratory conditions and getting the information from the finding of other scholars.

Process

International congress on Natural Sciences and Engineering was a three days conference during 25-28 February 2019. The congress was organized in the Hotel

Hilton Hawk, Fukuoka City, Japan and Higher Education Forum was the organizer of the congress. Scientists, students, Professor, and NGOs from all over the world were participated in the congress.

There were 12 different sessions on the Congress. Prof. Jon F. Maure, Hokusei Gakuen University, was the Keynote speaker of the Environmental Engineering/Material Science and Engineering/Biology session. He provided key insight how gene \times environment interact as well as Culture and Nurture interact each other through a mirror reflecting Human Nature: Shakespeare's Romeo and Juliet story.

The key agendas of International congress on Natural Sciences and Engineering were, welcome Socializing event, Keynote speech, oral presentation, and poster presentation. The welcome socializing event was the opportunities to acquaint with Japanese culture, people, environment, farming and education as well. I participated on all the three days events from 25-27 February 2019. I shared my research finding of Color responses of German cockroaches (Dictyoptera: Blattellidae) under laboratory conditions on 26th February 2019. The participants raised the quarries like: (1) The German cockroach attraction to different colored foods might be the presence different colors? (2) What was the duration of experiment and timing of color preference? (3) All the treatment were conducted on the same time and parallel

or not? (4) The ingredient of the color might be affect the preference of colored baits?

Experience and Suggestions:

There were more than 52 paper were presented on the congress, most people from Japan, Korea, China, Singapore, Taiwan, Iran, Kuwait, Hong Kong, Philippines, Thailand, and Spain. Due to multi dimension team, multidimensional quarries and suggestion were provided. We should take care of multidimensional audience while writing report and paper.

Some snaps of Congress activities



