

Title	Contents
Sub Title	
Author	
Publisher	慶應義塾大学日吉紀要刊行委員会
Publication year	2011
Jtitle	慶應義塾大学日吉紀要. 自然科学 (The Hiyoshi review of the natural science). No.49 (2011. 3)
JaLC DOI	
Abstract	
Notes	
Genre	
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=AN10079809-20110331-0107

慶應義塾大学学術情報リポジトリ(KOARA)に掲載されているコンテンツの著作権は、それぞれの著作者、学会または出版社/発行者に帰属し、その権利は著作権法によって保護されています。引用にあたっては、著作権法を遵守してご利用ください。

The copyrights of content available on the KeiO Associated Repository of Academic resources (KOARA) belong to the respective authors, academic societies, or publishers/issuers, and these rights are protected by the Japanese Copyright Act. When quoting the content, please follow the Japanese copyright act.

THE HIYOSHI REVIEW
OF
NATURAL SCIENCE

No.49 2011

CONTENTS

Notes and Others

- A Use of Light Sticks in a Chemiluminescence Experiment
..... Shigeru OHBA and Tomohiro MUKAI 1
- Adjustment and performance of the H-racer, a toy of hydrogen fuel cell car
..... Tomohiro MUKAI and Shigeru OHBA 19
- A report of new field work in Tateshina by joint of students and pupils in Keio Gijyuku
.....Shinya TANIGUCHI, Tomohiro IZAWA, Masahide TAKANASHI, 37
Naoki MATSUMOTO, Masahiro KISHIMA, Takehide IKEDA, Toyoko AKIYAMA
- The 4th report of fieldwork at Iriomote Island as a Summer School program
for Keio Gijyuku in 2010 Shin'ichi KATADA, Takehide IKEDA, 63
Ritsu KURAISHI, Norihiko SUGIMOTO, and Toyoko AKIYAMA
- Development of a new student experiment program to understand
the impacts of environmental change on organisms
— The effects of temporal heterogeneous water condition on plant grows —
..... Shinsuke H. SAKAMOTO, Naoko SAKAMOTO, 83
Yoshitaka KAMIMURA, Shin'ichi KATADA