

Program of Evidence-based Control Workshop 2009

Date and Time: March 25, 2009, 13:00-18:00

Place : Yamagata University Kojirakawa Campus, 1-4-12 Kojirakawa-cho, Yamagata-shi, Yamagata 990-8560,
Japan tel.+81-23-628-4006 <http://www.yamagata-u.ac.jp/index.html>

Registration fee: 1,000 yen

Registration: Accept on Workshop site

Program

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|---------------|---|
| 13:00 | Opening Address |
| 13:00 -13:45 | Construction of Disease Control Strategy on Pear in Yamagata Prefecture, Japan
- Evidences in Fruit Rot Disease Control Mainly on Pear Ring Spot -
Hiroo Honda (Yamagata General Agricultural Research Center) |
| 13:45 - 14:55 | Control of Rice Blast
1. Current Status of Rice Blast Control in Tohoku Region
Shinzo Koizumi (National Agricultural Research Center for Tohoku Region)
2. Evidences of Rice Blast Control in Akita Prefecture, Japan
Naoya Fujii (Agricultural Experiment Station, Akita Prefectural Agriculture, Forestry
and Fisheries Research Center) |
| 14:55 - 15:15 | Lesson from the False Application Examples of Statistical Analysis Technique
- For Creating the Better Evidences -
Nobuya Tashiro (Saga Prefectural Upland Farming Research and Extension Station) |
| 15:15 - 15:25 | Tea Break |
| 15:25 - 16:50 | Characteristics and Efficient Uses of Newly Developed Fungicides for Phytophthora and
Downy Mildew Diseases Control
1. Benthialvalicarb-isopropyl
Makiichi Takagaki (Kumiai Chemical Industry Co., Ltd.)
2. Mandipropamid
Keisuke Hayashi (Syngenta Japan K.K.)
3. Amisulbrom
Suguru Honda (Nissan Chemical Industry, Ltd.)
4. Fluopicolide
Katsumi Sawada (Bayer CropScience K.K.) |
| 16:50 - 18:00 | Studies and Evidences on Preparation of Pesticide Formulation
1. Explanation of Formulation Type for Pesticides
- Procedure of Formulation Type Selection through the Physico-chemical Properties
of an Active Ingredient of Pesticides -
Masahiro Suzuki (Nippon Soda Co., Ltd.)
2. Effects of Formulation Types on Control Efficacy and Phytotoxicity
1) Case study on Foliar Application Pesticides in Paddy Field: Formulation Modification
from Low Drift Dust to Micro Granule Fine
Shigeki Fujita (Kumiai Chemical Industry Co., Ltd.)
2) Formulation Change from Wettable Powder to Suspension Concentrate in Chlorothalonil
Masatoshi Motoyoshi (SDS Biotech K.K.) |
| 18:00 | Closing Remarks |

Informations : Hiromitsu NEGISHI (Lab. of Plant Pathology, Tokyo University of Agriculture)
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