

18th ICNF NBRP展示

【出展概要】 The 18th International Congress on Nitrogen Fixation
第18回国際窒素固定会議展示会におけるNBRP展示

【会場】 フェニックス・シーガイア・リゾート ワールドコンベンションセンター(宮崎) 4階ホワイエ部分
(〒880-0836 宮崎県宮崎市山崎町浜山)

【展示日程】 全会期 平成25年10月14日(月)～18日(金)
展示会期 平成25年10月15日(火)～16日(水)9:00～18:00
平成25年10月17日(木)9:00～12:00

【ポスター演題】

No.	Resource	Poster Title	Author	Institution
1	Arabidopsis/ Cultured plant cells, genes	Unique and valuable resources that help plant sciences	Yasuyo Himuro, Toshihiro Kobayashi, Satoshi Iuchi, Hiroshi Abe, and Masatomo Kobayashi	RIKEN BioResource Center
2	Wheat	What can you find in NBRP-Wheat? The Japanese Stock Center for Wheat Genetic Resources	Shuheii Nasuda ¹ , Miyuki Nitta ¹ , Shotaro Takenaka ¹ , Taihachi Kawahara ¹ , Takashi R. Endo ¹ , Kanako Kawaura ² , Isshiki Masayuki ² , Tomohiro Ban ² , and Yasunari Ogihara ²	¹ Graduate School of Agriculture, Kyoto University, ² Kihara Institute for Biological Research, Yokohama City University
3	Algae	Various algal resources in NBRP Algae	Masanobu Kawachi ¹ , Yohei Shimura ¹ , Hiroshi Kawai ² , Isao Inouye ³ , Takeshi Nakayama ³ , and Kazuhiro Kogame ⁴	¹ National Institute for Environmental Studies, ² Kobe University, ³ University of Tsukuba, ⁴ Hokkaido University
4	Chrysanthemum	Bioresources for molecular genetic analysis of natural variation in the genus Chrysanthemum	Michiharu Nakano, Kenji Taniguchi, and Makoto Kusaba	Hiroshima University
5	Morning glory	Introduction of Ipomoea genetic resources: wide variety of mutants induced by transposable elements	Eiji Nitasaka ¹ , Atsushi Hoshino ²	¹ Kyushu University, ² National Institute for Basic Biology
6	Lotus/Glycine	The National Bioresource Project <i>Lotus japonicus</i> and <i>Glycine max</i> / <i>soja</i> in Japan -Preparation of International Center for <i>Lotus</i> and <i>Glycine</i> Resource-	Masatsugu Hashiguchi ¹ , Genki Ishigaki ¹ , Jun Abe ² , Toshio Aoki ³ , Toyoaki Anai ⁴ , Akihiro Suzuki ⁴ , and Ryo Akashi ¹	¹ Faculty of Agriculture, University of Miyazaki, ² Graduate School of Agriculture, Hokkaido University, ³ College of Bioresource Sciences, Nihon University, ⁴ Faculty of Agriculture, Saga University
7	Secretariat	Introduction of National Bioresource Project (NBRP) in Japan	Kiyoshi Sato, Hiromi Hirata, Michiyo Kojima, and Tomoe Takatsu	Secretariat of National Bioresource Project, National Institute of Genetics