

12th IWGS NBRP 展示

【出展概要】 The 12th International Wheat Genetics Symposium

第12回国際コムギ遺伝学シンポジウム展示会におけるNBRP展示

【会場】 パシフィコ横浜アネックスホール

(〒220-0012 神奈川県横浜市西区みなとみらい1-1-1)

【展示日程】 全会期 平成25年9月 8日(日)～14日(土)

展示会期 平成25年9月 9日(月)12:00～20:00

平成25年9月10日(火)12:00～20:00

平成25年9月11日(水) 9:00～11:30

平成25年9月12日(木)※待機の必要はありませんが、ポスターは貼ったままの状態に協力をお願いします。

平成25年9月13日(金)15:00～17:00※上記同様

【ポスター演題】

No.	Resource	Poster Title	Author	Institution
1	Arabidopsis/ Cultured plant cells, genes	Experimental plants that promote breeding science	Yasuyo Himuro, Satoshi Iuchi, Hiroshi Abe, Toshihiro Kobayashi, and Masatomo Kobayashi	RIKEN BioResource Center
2	Rice	Genetic resources of genus <i>Oryza</i> -Collection and characterization of wild accessions and developed experimental lines.	Nori Kurata ¹ , Ken-ichi Nonomura ¹ , Takahiko Kubo ¹ , Kazuyuki Doi ² , Hideshi Yasui ³ , Atsushi Yoshimura ³ , and Toshihiro Kumamaru ³	¹ National Institute of Genetics, ² Graduate School of Bioagricultural Sciences, Nagoya University, ³ Faculty of Agriculture, Graduate School, Kyushu University
3	Wheat	What can you find in NBRP-Wheat? The Japanese Stock Center for Wheat Genetic Resources	Shuhei Nasuda ¹ , Miyuki Nitta ¹ , Shotaro Takenaka ¹ , Taihachi Kawahara ¹ , Takashi R. Endo ¹ , Kanako Kawaura ² , Masayuki Isshiki ² , Tomohiro Ban ² , and Yasunari Ogihara ²	¹ Graduate School of Agriculture, Kyoto University, ² Kihara Institute for Biological Research, Yokohama City University
4	Barley	Barley resources to access genome diversity in Triticeae species	Hiroshi Hisano, Kazuhiro Sato	Institute of Plant Science and Resources Okayama University
5	Morning glory	Genetic resources of <i>Ipomoea nil</i> and related species: 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 for <i>Lotus japonicus</i> and <i>Glycine max / soja</i> in Japane	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	Tomato	Achievement and Future Vision of National BioResource Project-Tomato	Ken Hoshikawa ¹ , Tohru Ariizumi ¹ , Masahito Shikata ¹ , Yukiko Yamazaki ² , Naoya Fukuda ¹ , Yoshinori Kanayama ³ , Yasutaka Kubo ⁴ , Koh Aoki ⁵ , and Hiroshi Ezura ¹	¹ University of Tsukuba, ² National Institute of Genetics, ³ Tohoku University, ⁴ Okayama University ⁵ Osaka Prefecture University
8	Information Center	BioResource World -NBRP database retrieval system	Yukiko Yamazaki, Rie Tsuchiya, Mutsumi Matsuda, Toru Watanabe, Manabu Hattori, Masakazu Saga, Atsuki Aiba, Hiroki Watanabe, Kyohei Matsuno, and Gaku Kimura	National Institute of Genetics
9	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