

Dear BRC users

RIKEN BRC Experimental Plant Division is emailing you to get your attention on our activities on resource distribution.

Please email [plant@brc.riken.jp](mailto:plant@brc.riken.jp) if you are interested in any of the following items.

#### 1. New Release

- One (1) set of 100 selected seed lines from the 400 Arabidopsis Natural Accessions in the RIKEN BRC stock.  
<http://www.brc.riken.jp/lab/epd/Eng/news/130621.shtml>
- One (1) seed pool set of the homozygous lines of RIKEN Arabidopsis transposon-tagged mutants.  
<http://www.brc.riken.jp/lab/epd/Eng/news/130529.shtml>

#### 2. News

- Updated SABRE (Systematic consolidation of Arabidopsis and other Botanical REsource)  
<http://www.brc.riken.jp/lab/epd/Eng/news/130514.shtml>
- Revised MTA formats of Arabidopsis transposon-tagged line, RIKEN GSC Arabidopsis activation-tagged line and Arabidopsis full-length cDNA clone <http://www.brc.riken.jp/lab/epd/Eng/news/130508.shtml>

#### 3. Technical Notes

- *Genotype of RIKEN Arabidopsis transposon-tagged mutants*  
Our analyses indicate that genotypes of the Ds donor lines, namely Ds2-389-2 and Ds6-393-19, are inconsistent with Nossen. These lines were crossed with Ac donor to produce Ds12- and Ds16- lines.
- Ds insertion site in one of the Ds donor lines, namely Ds1-388-5, was inside of At1g04580 gene.  
<http://www.brc.riken.jp/lab/epd/Eng/news/120120.shtml>

We would very much appreciate your forwarding this email to your collaborators or colleagues who may have been looking for a biological material.

If you are no longer willing to receive the latest information from us, please email back.

We look forward to hearing from you.

Yours sincerely

Resource Distribute Section in Experimental Plant Division

RIKEN BioResource Center

3-1-1 Koyadai, Tsukuba

Ibaraki 305-0074

JAPAN

Tel: +81-29-836-9067/ Fax: +81-29-836-9053

Email: [plant@brc.riken.jp](mailto:plant@brc.riken.jp)

URL: <http://www.brc.riken.jp/lab/epd/Eng/>