

Dear BRC users

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

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

I. New Release

- *Brachypodium distachyon* (experimental plant of monocot) full-length cDNA clones

<http://www.brc.riken.jp/lab/epd/Eng/news/131010.shtml>

- Seed pool set of Arabidopsis FOX line (Arabidopsis cDNA over-expressor, addition of 2 sets)

<http://www.brc.riken.jp/lab/epd/Eng/news/131030.shtml>

- Seed pool set of Arabidopsis natural accessions for screening. Genotyping service would be available for users.

<http://www.brc.riken.jp/lab/epd/Eng/news/131224.shtml>

II. Technical Note

- Selection of Arabidopsis “full-length” cDNA (RAFL) clones

AGI codes of Arabidopsis gene in our catalogue show the highest similarity with each clone sequence. It doesn't guarantee the clone to have exactly same sequence with the corresponding gene annotated by TAIR. When you search RAFL clones, please take this into consideration before making your order.

<http://www.brc.riken.jp/lab/epd/catalog/cdnaclone.html>

When you are not able to find an appropriate clone, mark Selection of Database “pdx, pdy, pdz” then search. Clones with 5'- and/or 3'-end sequence(s) are stored in this section.

We would very much appreciate your forwarding this email to your collaborators or colleagues who may have been looking for a biological material. Please let us know if you are no longer willing to receive the latest information from us.

We wish that 2014 will be a wonderful year for you and your team members.

Sincerely

The Resource Distribute Section in the Experimental Plant Division

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