

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 if you are interested in any of the following items.

1. New Resource

A new database for Arabidopsis Transcription Factor (TF) clones developed in AIST and RIKEN CSRS is now open. The database also includes RARTF clones developed in RIKEN PSC. You can also search Arabidopsis TAC clones and Arabidopsis natural accessions with the database.

- Arabidopsis TF clone
(https://plant.rtc.riken.jp/resource/tfclone/tfclone_list.html)
- Arabidopsis TAC clone
(https://plant.rtc.riken.jp/resource/tacclone/tacclone_list.html)
- Arabidopsis natural accessions
(https://plant.rtc.riken.jp/resource/accession/accession_list.php)

2. Technical Note

We provide cultured cell lines of model plant, such as Arabidopsis T87 cell. For details, please ask plant@brc.riken.jp.

- Arabidopsis T87 cell
(<http://epd.brc.riken.jp/en/archives/2942>)
- Cell line list
(http://epd.brc.riken.jp/en/wp-content/uploads/2014/05/cell_lines_stock.pdf)
- Handling information
(<http://epd.brc.riken.jp/en/qa/resource-handling>)

3. Conferences and Meetings

- ICAR2017: June 19-23, 2017 in St. Luis, Missouri, USA
(<http://epd.brc.riken.jp/en/wp-content/uploads/images/ICAR%202017.pdf>)

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

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