

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 Release

- We are pleased to announce that Arabidopsis TAC clones, developed by KAZUSA DNA Research Institute, are available from RIKEN BRC. They are usable for complementation of Arabidopsis mutants by direct transformation.

Vector: pYLTAC7

(The transformation-competent bacterial artificial chromosome vector
Insert: Genomic DNA fragments (ca. 80 kbp) of Arabidopsis (Columbia)

Developer's website: <http://www.kazusa.or.jp/e/plant/TAC/>

References: <http://www.ncbi.nlm.nih.gov/pubmed/10339623>

<http://www.ncbi.nlm.nih.gov/pubmed/10908881>

<http://www.ncbi.nlm.nih.gov/pubmed/26227242>

Information summary and catalogue:

<http://epd.brc.riken.jp/en/pdna/tac>

<https://plant.rtc.riken.jp/resource/pdg/>

2. News

- Prepaid based shipment will start soon.
Early in 2016, prepayment will be introduced to the overseas shipment. Simultaneously it will make credit card payable. We will inform you of this change through the Web and e-mail

3. Technical Note

- We provide you with the following unique resources. For their details, please visit our catalogue.
 - Set of Arabidopsis natural accessions
(http://epd.brc.riken.jp/en/seed/arabidopsis_set)
 - Custom-made Arabidopsis Transcription Factor clone set
(<http://epd.brc.riken.jp/en/pdna/orf>)
(http://epd.brc.riken.jp/en/pdna/orf/custom_rartf_set)

4. Conferences and Meetings

- ICAR2016
(<http://icar2016.arabidopsisresearch.org/icar2016/>)

We would very much appreciate if you could this email to your collaborators and colleagues who may have been looking for any suitable 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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