

Dear BRC users

RIKEN BRC Experimental Plant Division is emailing you to get your attention on our resource distribution. Your emailing to [plant@brc.riken.jp](mailto:plant@brc.riken.jp) about any item in the announcement is always welcome.

1. Holiday Closing Announcement  
RIKEN BRC will be closed from December 28, 2019 through January 5, 2020 due to New Year's holidays.  
We will resume normal business from January 6, 2020.  
We wish you a wonderful holiday season, and all the best for the New Year!
  
2. BRC Resource number psi00190- Arabidopsis Septuple Mutant Line  
We carry a series of seed lines related to SNAC-As genes which regulate ABA-induced chlorophyll degradation. Find psi00190 – psi00195 at [https://plant.rtc.riken.jp/resource/psi/psi\\_list.html?search=SNAC](https://plant.rtc.riken.jp/resource/psi/psi_list.html?search=SNAC) in our Exp-Plant catalog.
  1. Manuscript  
Takasaki H, et al. SNAC-As, stress-responsive NAC transcription factors, mediate ABA-inducible leaf senescence.  
Plant J. 2015 Dec;84(6):1114-23. PMID: 26518251  
<https://www.ncbi.nlm.nih.gov/pubmed/?term=26518251>
  
  2. Press Release  
A gene that prevents leaf senescence under prolonged drought conditions (2015.11.27)  
<http://www.csrs.riken.jp/en/press/press151127.html>
  
  3. Contact  
Please email [plant@brc.riken.jp](mailto:plant@brc.riken.jp) for ordering the seed lines.

We look forward to hearing from you.

Sincerely

Resource Distribute Section  
Experimental Plant Division  
RIKEN BioResource Research Center  
3-1-1 Koyadai, Tsukuba  
Ibaraki 305-0074 JAPAN  
Tel: +81-29-836-9067  
Email: [plant@brc.riken.jp](mailto:plant@brc.riken.jp)  
URL: <https://epd.brc.riken.jp/en/>