

# PRESS RELEASE



立教大学



広島大学

2020 3 13



Thompson Institute  
Li

Boyce

Fay-Wei

Basel Plant Science Center  
Peter Szövényi

Zurich



:

13 16 00 Nature Plants 2020 14 00

---

*punctatus*

*Anthoceros agrestis* Bonn

Oxford

*Anthoceros*

*Anthoceros agrestis* Bonn

Hi-C

DNA

\*1)

\*2)

\*3)

---

: Nature Plants

: *Anthoceros* genomes illuminate the origin of land plants and the unique biology of hornworts

: Li, F.-W., Nishiyama, T., Waller, M., Frangedakis, E., Keller, J., Li, Z., Fernandez-Pozo, N., Barker, M. S., Bennett, T., Blázquez, M. A., Cheng, S., Cuming, A. C., de Vries, J., de Vries, S., Delaux, P.-M., Diop, I. S., Harrison, J., Hauser, D., Hernández-García, J., Kirbis, A., Meeks, J. C., Monte, I., Mutte, S. K., Neubauer, A., Quandt, D., Robison, T., Shimamura, M., Rensing, S. A., Villarreal, J. C., Weijers, D., Wicke, S., Wong, G. K.-S., Sakakibara, K., Szövényi, P.

---

B

: :15H04413

:

: 26650143

C

: :18K06367

: :25113001

:

:18H04843

: : 13-710

14

00 13 16 00

---

Email: [bara@rikkyo.ac.jp](mailto:bara@rikkyo.ac.jp)

Email: [tomoakin@staff.kanazawa-u.ac.jp](mailto:tomoakin@staff.kanazawa-u.ac.jp)

Email: [mshima@hiroshima-u.ac.jp](mailto:mshima@hiroshima-u.ac.jp)

