ISSN (PRINT) 1674-2052 ISSN (ONLINE) 1752-9867 CN 31-2013/Q 分子植物

Molecular Plant

Volume 12
Number 1

January 7, 2019

www.cell.com/molecular-plant
www.mplant.org

CSPB
IPPE, SIBS, CAS

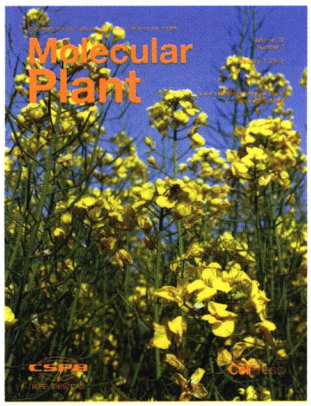
CellPress

Molecular Plant

Published on behalf of CSPB and IPPE, SIBS, CAS

Volume 12 Number 1 January 2019

Research Articles



On The Cover

The image shows the blooming flowers of ZheShuang 72, a semi-winter rapeseed variety that is grown in the low reach of Yangtze River region in China. Image by: Lixi Jiang.