Featuring work from the group of Professor Je-Kyun Park at Korea Advanced Institute of Science and Technology, Daejeon, Republic of Korea.

Plant array chip for the germination and growth screening of *Arabidopsis thaliana*

A plant array chip enables the tracking of individual seeds in the spatially partitioned array containing agarose solid medium, which can be used to investigate the nutrient and hormone concentration effects on the germination and seedling growth of *Arabidopsis*.

As featured in:

See Giltsu Choi, Je-Kyun Park et al., *Lab Chip*, 2017, 17, 3071.