## Soo-Seong Lee

## List of Publications by Year in descending order

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Developing stable progenies of Ã-Brassicoraphanus, an intergeneric allopolyploid between Brassica
rapa and Raphanus sativus, through induced mutation using microspore culture. Theoretical and
Applied Genetics, 2011, 122, 885-891.

Development of a leafy Brassica rapa fixed line collection for genetic diversity and population

Meiotic Chromosome Stability and Suppression of Crossover Between Non-homologous
3 Chromosomes in xBrassicoraphanus, an Intergeneric Allotetraploid Derived From a Cross Between
Brassica rapa and Raphanus sativus. Frontiers in Plant Science, 2020, 11, 851.
Karyotype and genomic in situ hybridization pattern in Ã-Brassicoraphanus, an intergeneric hybrid
4 between Brassica campestris ssp. pekinensis and Raphanus sativus. Plant Biotechnology Reports, 2012, 9 6, 107-112.

Reduced fertility caused by meiotic defects and micronuclei formation during microsporogenesis in
1.4

8

6
Chlorosis of Ogura-CMS <i>Brassica rapa</i> is due to down-regulation of genes for chloroplast
.

Admixture of divergent genomes facilitates hybridization across species in the family Brassicaceae. New Phytologist, 2022, 235, 743-758.

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[^0]:    Environment and Biotechnology, 2012, 53, 237-241.

