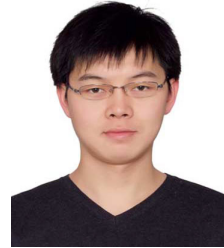


## Delin Li:

No. 2 Yuanmingyuan West Road, Haidian Distract, Beijing, 100193. CHN

Email: delin.bio@gmail.com | Phone: +86-15010543551

Github: <https://github.com/DelinLi> | Linedkln: <https://cn.linkedin.com/in/delin>



## EDUCATION

---

- 2015-present Ph.D. **Plant Genetics and Breeding**, China Agricultural University, Beijing, CHN Supervised by Dr. Patrick Schnable
- 2010-2013 Master **Plant Genetics and Breeding**, China Agricultural University, Beijing, CHN Supervised by Dr. Patrick Schnable
- 2006-2010 B.A. **Biology Science**, Inner Mongolia Agricultural University, Hohhot, CHN

## Publications

---

1. Li L, **Li D**, Liu S, Ma X, Dietrich CR, Hu H-C, *et al.* (2013) The Maize glossy13 Gene, Cloned via BSR-Seq and Seq-Walking Encodes a Putative ABC Transporter Required for the Normal Accumulation of Epicuticular Waxes. PLoS ONE 8(12): e82333. doi:10.1371/journal.pone.0082333
2. Nestler J, Liu S, Wen TJ, Paschold A, *et al.* (2014) Roothairless5, which functions in maize (*Zea mays L.*) root hair initiation and elongation encodes a monocot-specific NADPH oxidase. The Plant Journal. 79(5):729-40. doi: 10.1111/tpj.12578.
3. Wang Z, Cui Y, Chen Y, Zhang D, *et al.* (2014) Comparative genetic mapping and genomic region collinearity analysis of the powdery mildew resistance gene *Pm41*. Theor Appl. Genet. 127:1741-1751
4. Liu Z, Lu P, Liang Y, **Li D** *et al.* (2015) Fine genetic mapping of spot blotch resistance gene Sb2 caused by *Bipolaris sorokiniana* in wheat (*Triticum aestivum*). Theor Appl. Genet. *In Press*
5. Wu Q, Chen Y, Zhou S, Fu L, Chen J, *et al.* (2015) High-Density Genetic Linkage Map Construction and QTL Mapping of Grain Shape and Size in the Wheat Population Yanda1817 × Beinnong6. PLoS ONE 10(2): e0118144. doi: 10.1371/journal.pone.0118144

## Experience

---

- 2015-Present Senior Bioinformatics Engineer. [Data2Bio](#)
  - GWAS
  - Fast Mapping
- 2013-2015 Bioinformatics Engineer. [Data2Bio](#)

- GWAS
- Fast Mapping

## Technical

---

1. Perl
2. R
3. Linux