

MS and PhD positions in plant science at University of Missouri, Columbia, MO, USA

Dr. Park lab (<https://cafnr.missouri.edu/person/soyon-park/>) is recruiting MS and Ph.D. students.

The students will investigate mobile molecules (DNAs/RNAs/proteins) in plant-plant or plant-microbiome interaction. Experience in a molecular biology lab is preferred. Reference papers are PMID: 25641249 and PMID: 32551199.

Required documents

- A brief resume (one page).
- One page of motivation statement that outlines your educational and career goals. Font size 11, Times new roman, 1" margins, and single space.
- One- to two-page of research interest. Font size 11, Times new roman, 1" margins, and single space.
- Copies of transcripts.
- All non-native English speaking applicants must submit either an official Test of English as a Foreign Language (TOEFL) with a minimum total score of 80 on an internet-based test (IBT), or 550 on a paper-based test (PBT) or, an IELTS (academic version) with a minimum total score of 6.5. In addition, scores must consist of subsection minimums of no less than 20 on IBT, 54 on PBT or 6.0 on IELTS.

Please send me a copy of all documents to parksoy@missouri.edu and specify "prospective MS (or Ph.D.) student in Park lab" in the subject line.