

## Postdoctoral Position - Plant Molecular Cell Biology and Genetics

A postdoctoral position is available in the Chan Yul Yoo Laboratory in the School of Biological Sciences at the University of Utah to investigate signal transduction pathways that link photobodies in the nucleus to the control of plant growth and chloroplast biogenesis. Our lab is broadly interested in understanding fundamental functions of photobodies as environmental sensors to control growth, development, and chloroplast biogenesis in plants. More information about research can be found at our lab website: <https://chanyulyoolab.org>

We are looking for a talented, independent, and self-driven postdoctoral fellow. The ideal candidate should have recent (< 3 years) Ph.D. degree in molecular biology, genetics, or related disciplines. Graduate student applicants within 6 months of completing their degree are encouraged to apply. Strong molecular biology and genetics background using *Arabidopsis thaliana* with demonstrated research publication is required for this position. Excellent written and oral communication, and interpersonal skills are required. Experience with Cell Biology and NGS data analysis may be advantageous but is not necessary. This position is initially for one year, renewable for additional years upon satisfactory performance. Competitive salary and comprehensive university benefits packages are available.

Interested postdoctoral candidates should send (1) a cover letter including research interests and future career goals, (2) CV, and (3) contact information for 3 references directly to Chan Yul Yoo ([chanyul.yoo@biology.utah.edu](mailto:chanyul.yoo@biology.utah.edu)). Preferred start date is summer 2022, but this date is negotiable.

EDI commitment – The Chan Yul Yoo lab is committed to create an inclusive, positive, and healthy lab environment where individual lab members feel valued, regardless of race, age, gender, sexual orientation, nationality, and religious beliefs. We aim to promote diversity and support equity in the lab.



Chan Yul Yoo, Ph.D. (he/him/his)  
Assistant Professor  
School of Biological Sciences  
The University of Utah  
257 S 1400 E, Rm ASB 382A  
Salt Lake City, UT 84112  
Office: 801-585-1929  
Email: [chanyul.yoo@biology.utah.edu](mailto:chanyul.yoo@biology.utah.edu)