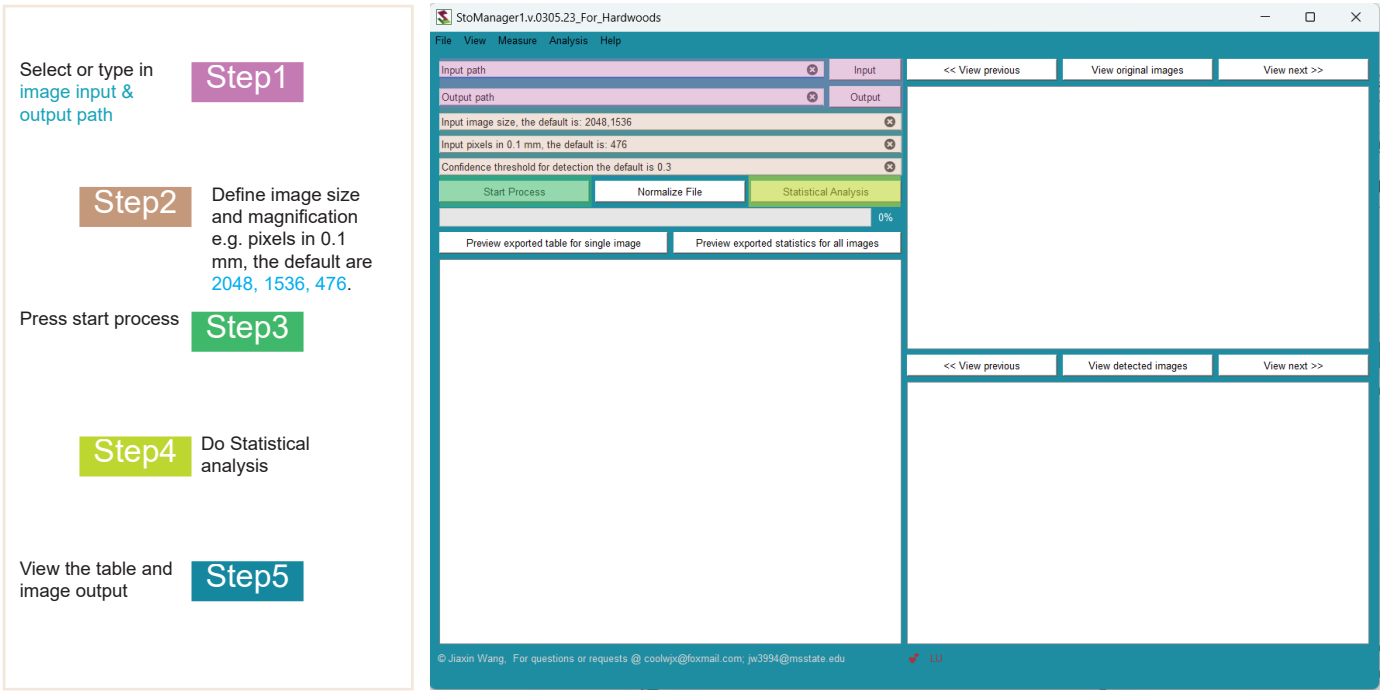
Wang, Jiaxin, Renninger, Heidi, & Ma, Qin. (2023). StoManager1: Automated, High-throughput Tool to Measure Leaf Stomata Using Convolutional Neural Networks (v.0308.23). Zenodo. https://doi.org/10.5281/zenodo.7686022

StoManager1: Automated, High-throughput Tool to Measure Leaf Stomata Using Convolutional Neural Networks



Schematic diagram of model training processes (a) and detection workflow (b). Green color in workflow charts represents the functions that can be completed by StoManager1, orange color represents the steps requiring input from the users, and the blue color represents the function or steps can be interacted by the users and StoManager1.