**Confocal microscopy of and image analysis of BRI1-GFP**

Five-day old Arabidopsis seedlings were mounten in ½ MS + 1% Sucrose pH 5.8 and imaged using a Zeiss LSM880 confocal laser scanning microscope equipped with a Plan-Apochromat 10x/0.45 M27 objective. GFP was excited with 488 nm argon laser and fluorescence collected between 490-560 nm using 600-800V gainz. Fluorescence intensity was analyzed using Fiji.