

Figure S2. RCN1 is haploinufficient in the pp2a2 pp2aa3 background. Starch staining reveals normal columella organization in wild-type (Ws) and pp2aa2 pp2aa3 double mutant root tips, and abnormal organization in plants with reduced RCN1 dosage (rcn1 single mutant, pp2aa2 pp2aa3 rcn1/+ and rcn1 pp2aa2). Scale bars, 25 μm.