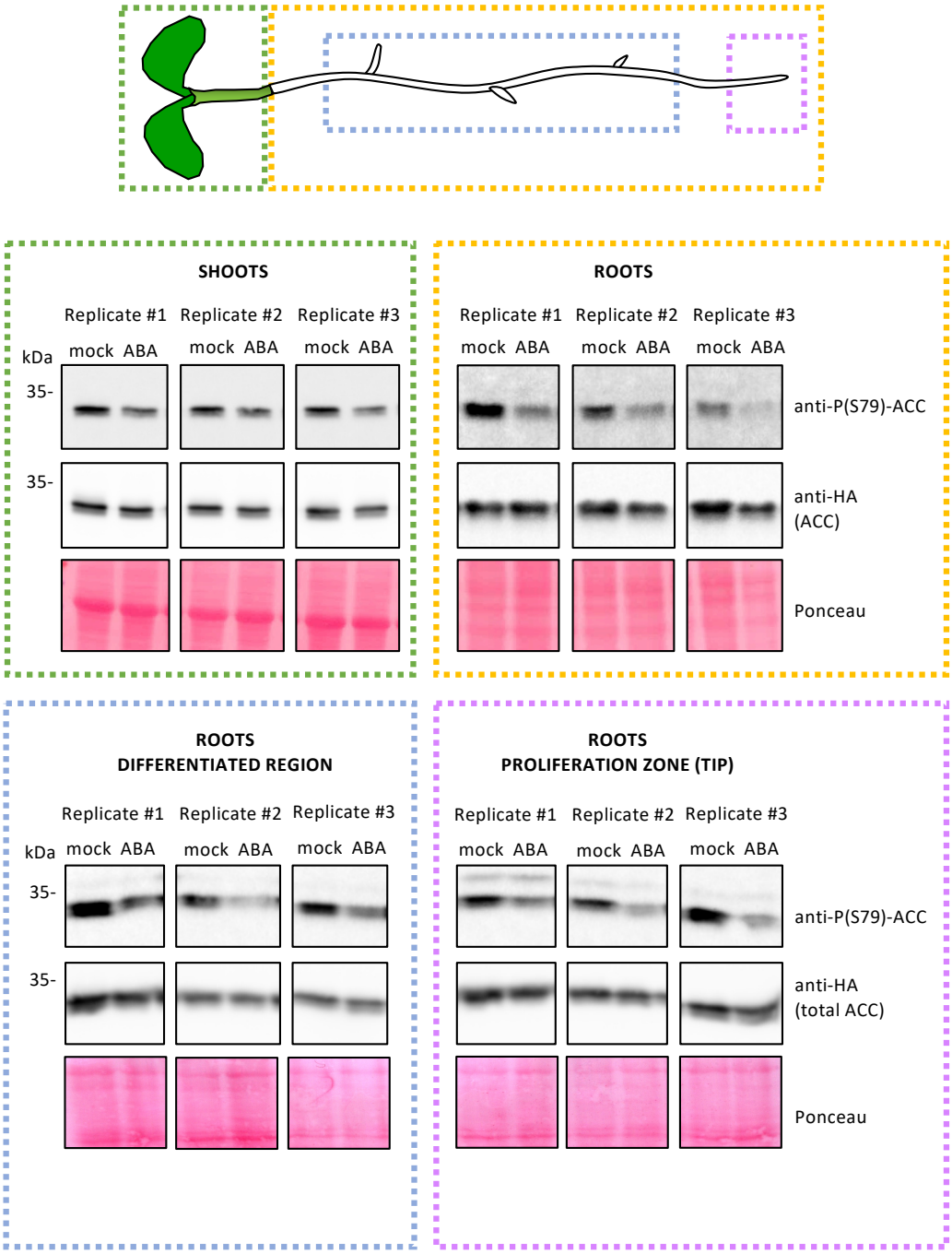

ABA induces a general reduction in nuclear SnRK1 activity. Seedlings harboring the *NLS-ACC* reporter whose phosphorylation reports on nuclear SnRK1 activity (Muralidhara et al., 2021 PNAS) were grown vertically for 8 days on Nytex mesh on solid 0.5X MS medium. On day 9, two hours after the onset of the lights, the mesh squares holding the seedlings were transferred to new solid medium plates containing or not 50 µM ABA and returned to the growth chamber for 3h. The indicated seedling parts were quickly harvested and flash-frozen for protein extraction. Shown are immunoblots from three biological replicates revealing the phosphorylation levels of the ACC reporter (anti-P(S79)-ACC; upper panels) and the total ACC protein levels (anti-HA; lower panels).