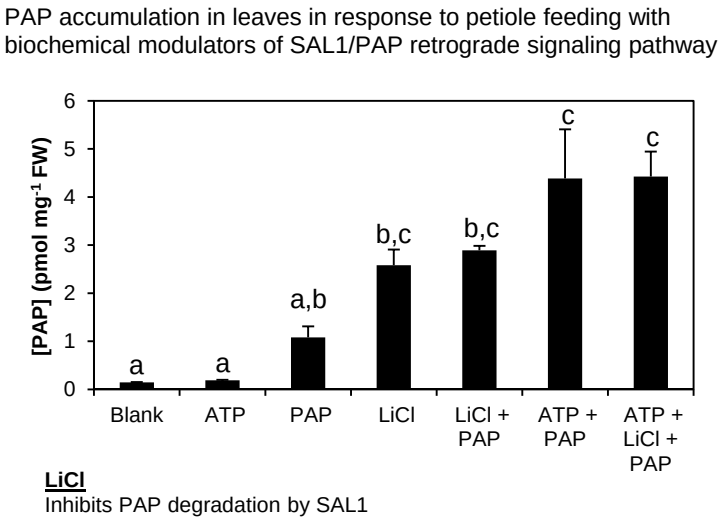

Figure 2 – figure supplement 1. Exogenous PAP feeding to plant leaves *via* epidermal leaf peels or petiole feeding. Petiole feeding of PAP for 1 h results in accumulation of PAP in leaves. Levels were significantly enhanced by co-application with LiCl, an inhibitor of the PAP catabolic enzyme SAL1, or with ATP, which outcompetes PAP for transport into plastids where PAP is degraded. ATP also allows PAP to be localized to its sites of action, the nucleus/cytoplasm. Results averaged from three individual plants ± SEM. a, b and c represent significant differences ($p<0.05$).

Figure 2 – figure supplement 1.