

Figure S3

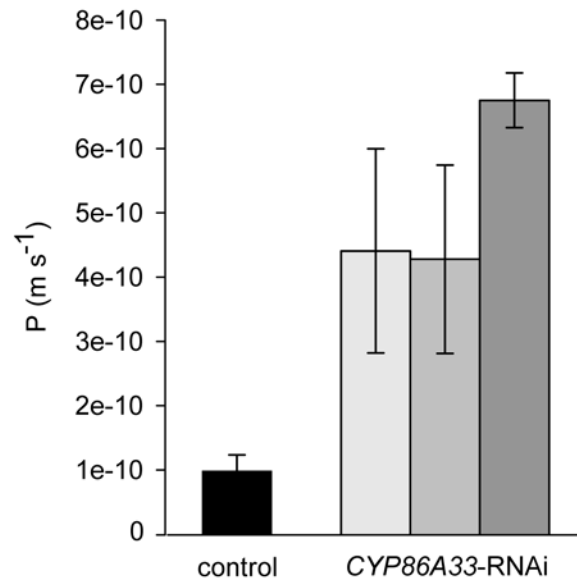


Figure S3. Water permeances of isolated periderms of *CYP86A33*-RNAi and unsilenced or control periderms from 60-day-stored tubers.

CYP86A33 silencing impairs periderm barrier properties and increases water permeance (P ; m s^{-1}) in periderms from three independent *CYP86A33*-RNAi lines ($n=4$, $n=5$ and $n=5$) compared to unsilenced or control lines ($n=5$). Data represent the mean \pm s.d.