

Fig.S3. Expression and subcellular location of FER-GFP-HA and FER-pafA-GFP-HA. Fluorescent signal accumulated at the plasma membrane of Arabidopsis mesophyll protoplast expressing FER-GFP-HA or FER-pafA-GFP-HA using the native promoter sequence of FER. α -HA antibody detected bands with gel mobility consistent with the expected molecular weight of FER-GFP-HA (126.7 kDa) and FER-pafA-GFP-HA (181.8 kDa).