



Structural basis for abscisic acid efflux mediated by ABCG25 in *Arabidopsis thaliana*

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Supplementary Table 1 | Primers used in this study.

Primer name	Primer sequence
ABCG25-FW	GATGACGATGACAAGCATATGTCAGCTTTTGACGGCGTTG
ABCG25-RV	GTACCGCATGCCTCGACCTCGAGTTAATGTTTGATACGTCTCAAAG
E232Q-FW	GAGTCTTTTGGTTCTTGATCAGCCTACTTCGGGTCTTGATG
E232Q-RV	CATCAAGACCCGAAGTAGGCTGATCAAGAACCAAAAGACTC
Q413A-FW	CTTCGCATTTTCGCAGTCGTCGCGGCTTCGATC
Q413A-RV	GAAGCCGCGACGACTGCGAAAATGCGAAGTAAGTC
I445A-FW	CTTCTTCATATCCGCCTTTTGGGGAGTACTTCCATC
I445A-RV	GTAATCCCAAAAGGCGGATATGAAGAAGAGTAG
V449A-FW	CATCTTTTGGGGAGCACTTCCATCATTAAACGCGGTC
V449A-RV	GTAAATGATGGAAGTGCTCCCAAAAGATGGATATG
F453A-FW	GTAATCCCAAAAGGCGGATATGAAGAAGAGTAG
F453A-RV	GAAGACCGCGTTAGCTGATGGAAGTACTCCCAAAAG
T552A-FW	GTCTACAATCGTGGCCGTGACAATGCTAGCGTTTG
T552A-RV	CTAGCATTGTCACGGCCACGATTGTAGAC
L556A-FW	GACCGTGACAATGGCAGCGTTTGTCTTAACCGGTG
L556A-RV	GTAAAGACAAACGCTGCCATTGTCACGGTCACGATTG
V559A-FW	CAATGCTAGCGTTTGCCTTAACCGGTGGTTACTAC
V559A-RV	GTAACCACCGGTAAAGGCAAACGCTAGCATTGTCAC
Y565A-FW	CTTAACCGGTGGTTACGCCGTCAACAAAGTGCCATC
Y565A-RV	CACTTTGTTGACGGCGTAACCACCGGTAAAGAC
K545A-FW	GATCATGGACGCTGCAAAAGCGTCTACAATCGTG
K545A-RV	GATTGTAGACGCTTTTGCAGCGTCCATGATCGCTGC