

Supplementary file S2: ABC transporter genes and oligonucleotides used for quantitative RT-PCR.

Gene name	Forward primer (5'→3')	Reverse primer (5'→3')	Phylogenetic group ¹
<i>abcB1</i>	GAAGCGCTCATCCCCACTG	GCGGTTTCGGATTTGACGGATAG	ABC B-I
<i>abcB3</i>	GGACAAAGACGCCCACTCG	GGTTCGTCCACTTCGGTTCCT	ABC B-II
<i>abcB4</i>	TCGCGGTCAAGGAGGATACTA	CCAGAGACGGGCGAATGAG	ABC B-II
<i>abcB18</i>	CTGGCCGAGATGACTTGGGTAAAT	AGGTCCGGGCTGAATGTCTGTT	ABC B-IV
<i>abcB20</i>	TCAAAGGAAACCGGGCAGAAT	AGACGGCTTGGACAGGGTTAGAGA	ABC B-IV
<i>abcB26</i>	GATGGCTCGCGATTGCTCTC	AGTAAGGCCGAAAAGTTTGATGTCT	ABC half size B-IV
<i>abcC12</i>	CAACCACGCGACTCACCATTC	ATAACAACGAGGCGGCAAGATAGA	ABC C-V
<i>abcC14</i>	GACCCGAGTATCTGGAGCAAACA	TCGGGACCCAAGTAGAATGAGC	ABC C-V
<i>abcG8</i>	GCAGTACTTTGAGGAGCTGGGTTTC	GGGCTTCGAGGCGTCTTATTCT	ABC G-I
<i>abcG11</i>	GGTTCCCGACTTCCTCACTTCAA	CGGGGGACCTGGCTCTCG	ABC G-I
<i>abcG25</i>	CAGGCCGAGTCCATATTGTCTTCT	TGCTCCAGGGGCGATTGA	ABC G-V

¹ Nomenclature of phylogenetic classification is according to Kovalchuk and Driessen (2010).

References

Kovalchuk A, Driessen AJM. 2010. Phylogenetic analysis of fungal ABC transporters. *BMC Genomics*. 11:177.