

Supplementary Figure S1. Alignment of *BcmfsG* coding sequence and homologous gene sequences from different *Botrytis* species: *B. cinerea* B05.10, *B. pseudocinerea* BP362, *B. medusae* B555, *B. fragariae* BCB16 and *B. byssoides* MUCL94. Gene sequences were selected after running similarity search by Blastn using *BcmfsG* as query sequence. Multiple alignments of protein sequences were carried out with Clustal-Omega and were visualized using ESPript 3.0. Blue and green box represent conserved regions between *Botrytis* species within the region corresponding to the domain MFS-1 (pfam07690; interval 136-1140), targets for the design of primers for the identification of *mfsG* gene in other *Botrytis* species by PCR. The arrows indicate the orientation of the primers used for the *mfsG* gene detection.



Supplementary Figure S1 (part 2). Alignment of *BcmfsG* coding sequence and homologous gene sequences from different *Botrytis* species: *B. cinerea* B05.10, *B. pseudocinerea* BP362, *B. medusae* B555, *B. fragariae* BCB16 and *B. byssoides* MUCL94. Gene sequences were selected after running similarity search by Blastn using *BcmfsG* as query sequence. Multiple alignments of protein sequences were carried out with Clustal-Omega and were visualized using ESPript 3.0. Blue and green box represent conserved regions between *Botrytis* species within the region corresponding to the domain MFS-1 (pfam07690; interval 136-1140), targets for the design of primers for the identification of *mfsG* gene in other *Botrytis* species by PCR. The arrows indicate the orientation of the primers used for the *mfsG* gene detection.



Supplementary Table S1. List of oligonucleotides used for the expression analysis study.

Name of the Oligo	Sequence	Description of the primer
CKmfsG1	GTTATGGGAATAGCG	Identification of the <i>mfsG</i> gene in other <i>Botrytis</i> species
CKmfsG2	AGAAGAATGGGAAAAAGA	Identification of the <i>mfsG</i> gene in other <i>Botrytis</i> species
CKmfsG3	GGAATGTATATGAAGA	Identification of the <i>mfsG</i> gene in other <i>Botrytis</i> species
CKmfsG4	GAATACATTCAAAGTTC	Identification of the <i>mfsG</i> gene in other <i>Botrytis</i> species
FwMfsGcinerea	GTATACTGGAGCACAAGCTT	mRNA level quantification of the gene <i>mfsG</i> in <i>B. cinerea</i>
RvMfsGcinerea	GGTGAATTCTCGTCTCTAG	mRNA level quantification of the gene <i>mfsG</i> in <i>B. cinerea</i>
FwMfsGpseudocinerea	ATACTGGAGCACAAGCTT	mRNA level quantification of the gene <i>mfsG</i> in <i>B. pseudocinerea</i>
RvMfsGpseudocinerea	CTGAATTCTCGTCTCTAGC	mRNA level quantification of the gene <i>mfsG</i> in <i>B. pseudocinerea</i>
FwMfsGbyssoidae	TTAGTCTTGGGAGGCTCAAT	mRNA level quantification of the gene <i>mfsG</i> in <i>B. byssoidae</i>
RvMfsGbyssoidae	TTATATCCTGCCAGATG	mRNA level quantification of the gene <i>mfsG</i> in <i>B. byssoidae</i>
FwActAcinerea	TTTGAGACCTTCAACGCC	mRNA level quantification of the gene <i>BcactA</i> in <i>B. cinerea</i>
RvActAcinerea	ACGTGAGTAACCCGTACC	mRNA level quantification of the gene <i>BcactA</i> in <i>B. cinerea</i>
FwActApseudocinerea	GGTGGTATCCACGTCACTA	mRNA level quantification of the gene <i>BcactA</i> in <i>B. pseudocinerea</i>
RvActApseudocinerea	CATAACAATGTTACCATACAAATC	mRNA level quantification of the gene <i>BcactA</i> in <i>B. pseudocinerea</i>
FwActAbyssoidae	TGACGATGCTCCAAGAGC	mRNA level quantification of the gene <i>BcactA</i> in <i>B. byssoidae</i>
RvActAbyssoidae	ATTGTCAATGACGAGGGCT	mRNA level quantification of the gene <i>BcactA</i> in <i>B. byssoidae</i>
Fwtubcinerea	TCCCTTCGGTCAACTCTCCG	mRNA level quantification of the gene β-tubuline in <i>B. cinerea</i>
Rvtubcinerea	CACCCCTCAGTGTAAATGACCC	mRNA level quantification of the gene β-tubuline in <i>B. cinerea</i>
Fwtubpseudocinerea	GATCTCCAATTGAGCGTA	mRNA level quantification of the gene β-tubuline in <i>B. pseudocinerea</i>
Rvtubpseudocinerea	TGCTCGCCAGAGATAAGTTT	mRNA level quantification of the gene β-tubuline in <i>B. pseudocinerea</i>
Fwtubbyssoidea	GGTGATCAATTCACTGCTAT	mRNA level quantification of the gene β-tubuline in <i>B. byssoidae</i>
Rvtubbyssoidea	TTCATGTTGGACTCAGCCT	mRNA level quantification of the gene β-tubuline in <i>B. byssoidae</i>