

Table S8. Oligonucleotides used in this study. Restriction sites in the oligonucleotides are underlined, and codon changes for site directed mutagenesis are in bold.

Oligonucleotide	Sequence (5' → 3')	Source or reference
<i>Cloning</i>		
CCL2-seq fwd	AGGCCTCAGCACTCTCACTC	This study
CCL2-seq rev	GCTCTTCTGGGACTTGAGGA	This study
CCL2-fwd	GGGAATTCC <u>CATATG</u> GACTCCCCAGCTGTGAC	This study
CCL2-rev	GGGGGGG <u>GATCC</u> CTAGACCTTCTCGATGACCCAG	This study
CCL2-NHis fwd	GGGAATTCC <u>CATATG</u> GGCCATCATCATCATCATCACACAGCGGCGACTCCCCAGCTGTGACGCTC	This study
CCL1 fwd	CAAACCCAACCTTACTTCTTCACCC	This study
CCL1 rev	CGAGTTGTGAAAAGGTTTACGTCCA	This study
CCL1 fwd	CCCC <u>CATATG</u> GATACTCAGGCCAAACCCC	This study
CCL1 rev	GGGGG <u>AATTC</u> CAGACCTCTCAAAGATCCAG	This study
CCL1-NHis fwd	GGG <u>CATATG</u> GATCATCATCATCATCATCATCACACTCAGGCCAAACCCCCCGCCGG	This study
dTomato fwd	GGGGGGGG <u>ATTAATG</u> GTGAGCAAGGGCGAGG	This study
dTomato rev	GGGGGGGG <u>ATCC</u> CTA <u>CATATG</u> CTGTACAGCTCGTCCATGC	This study
fut1 A	CTAAATTGGCATCCACAACCT	This study
fut1 B	GCCATTTATTAACAGTTCTCAT	This study
fut1 C	CCGGAGTAATTAGACCTGC	This study
fut6 A	GAATGCCACCATGCAACAT	This study
fut6 B	GAATTACCCATGATACTAGAT	This study
fut6 C	GCCCCAAATATCAATCTGC	This study
<i>Site directed mutagenesis</i>		
CCL2 Y57A	TGGATCTTAAGGAG GCG CGACTCGAACTCGAACACC	This study
CCL2 W78A	CAGCCAGATCGGG GCG GGCGCTGGTAAC	This study
CCL2 L87A	CGTCCCCGTCGTC GCCC CTCCCAACAAC	This study
CCL2 N90A	GTCGTCTCCCTCC CGC CAACTACGTCTGGACT	This study
CCL2 N91A	GTCCTCCCTCCCAAC GC CTACGTCTGGACTCTG	This study
CCL2 Y92A	CTCCCTCCCAACAAC GCG CTCTGGACTCTGACT	This study
CCL2 V93A	CTCCCTCCCAACAAC TACG CTGGACTCTGACTTTG	This study
CCL2 W94A	CCTCCCAACAAC TACG CTGGACTCTGACTTTGACT	This study
CCL2 K109A	TACAACATTCAAGATGG CGCG AGGACCGTCTCTTGG	This study
CCL2 Y57A	TGGATCTTAAGGAG GCG CGACTCGAACTCGAACACC	This study
<i>qRT-PCR</i>		
Tubulin fwd	GTCATGTCCGGTATCACCAC	[1]
Tubulin rev	GGGAAAGGAACCATGTTGA	[1]
CCL2 fwd	CTGGTGGATAACAATTCAAGATGGC	This study
CCL2 rev	AGACCTTCTCGATGACCCAGC	This study
CCL1 fwd	TGGCGGCTATATCATCCAAG	This study
CCL1 rev	CAGACCCTCTCAAAGATCCAG	This study

References:

1. Wälti MA, Villalba C, Buser RM, Grunler A, Aebi M, et al. (2006) Targeted gene silencing in the model mushroom *Coprinopsis cinerea* (*Coprinus cinereus*) by expression of homologous hairpin RNAs. *Eukaryot Cell* 5: 732-744.