

Supplementary material to:

REVEALING THE ASTRAGALIN MODE OF ANTICANDIDAL ACTION

Marija Ivanov^{a,b}, Abhilash Kannan^b, Dejan Stojković^a, Jasmina Glamočlija^a, Simona Golić Grdadolnik^c, Dominique Sanglard^b, Marina Soković^{a*}

^a Department of Plant Physiology, Institute for Biological Research “Siniša Stanković”- National Institute of Republic of Serbia, University of Belgrade, Bulevar Despota Stefana 142, 11000 Belgrade, Serbia

^b Institute of Microbiology, University Hospital Lausanne and University Hospital Center, Rue du Bugnon 48, Lausanne, Switzerland

^c Laboratory for Molecular Structural Dynamics, National Institute of Chemistry, Hajdrihova ulica 19, 1000 Ljubljana, Slovenia

* **Corresponding author:** Dr. Marina D. Soković, Full Research Professor, Department of Plant Physiology, Institute for Biological Research „Siniša Stanković“- National Institute of Republic of Serbia, University of Belgrade, Bulevar Despota Stefana 142, 11000 Belgrade, Serbia; Phone: +381 11 207 84 19; Fax: +381 11 2 761 433; E-mail: mris@ibiss.bg.ac.rs

<http://dx.doi.org/10.17179/excli2020-2987>

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0/>).

Supplementary Table 1: Sequences of TaqMan primers and probes used in qPCR

Primer	Sequence
CDR1-ORF-F	ATGACTCGAGATATTTGATA
CDR1-ORF-R	TTAACAGCAATGGTCTTTA
MDR1-ORF-F	GAGAAATATTAGCCGATTAC
MDR1-ORF-R	TGTTATTGGAAGATGATGAT
ERG11-ORF-F	ATTGTTGAAACTGTCATTG
ERG11-ORF-R	CCCCTAATAATATACTGATCTG
ACT-ORF-F	GCATCACACTTTTACAAT
ACT-ORF-R	AAACATAATTGAGTCATCTT
Probe	Sequence
CDR1-P2	CATTATGAGACCTGGTGAACTTACT
MDR1-P2	AACCAACTCTTGCTGATGATACAA
ERG11-P2	TTTGTCCCTTAGTGTACACA
ACT1-P2	TTGCTCCAGAAGAACATCCAGT