

# Ethylene regulates phosphorus remobilization and expression of a phosphate transporter (*PhPT1*) during petunia corolla senescence

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## **Supplementary Material**

Supplementary Table S1

Supplementary Figure S1

Table S1: Primers used for the quantitative RT-PCR of the *PhPT* genes and the *PhACTIN* control.

Gene	Accession#	Primer sequence (5' → 3')
<i>PhACTIN</i>	CV299322	AGCCAACAGAGAGAAGATGACCCA ACACCATCACCAGAGTCCAACACA
<i>PhPT1</i>	EF564180	AAGCAATTCTCCGTCGTCATGGA TAGCCTGGAACAGTACTGCAGAGA
<i>PhPT2</i>	EU532761	GCTAAAGATGCGAAACGAGCAGCA TCCATGACGACGAACAACTCCCA
<i>PhPT3</i>	EU532762	AGCTAGGCTAAGATCAACGTGCCA TGGGATCTGTGGATTGAGCAGCAT
<i>PhPT4</i>	EU532763	ATGTGTTAGCTTCCGCATTGACGC TTATGCCTCCAACCTACGCCCAA
<i>PhPT5</i>	EU532764	TTCTGTCCTAGCCCAAATGGCTCT ACCCATTCCAGCAATGACAACTGC



