

Poplar gene model v1.1	Gene description	Forward sequence	Reverse sequence
Poplar gene model v2.0	(Symbol)		
<i>gw1.XVI.3905.1</i> <i>POPTR_0016s13320.1</i>	<i>Pyrabactin resistance-like4 (PYL4)</i>	GTTGTTGGTGGGGACCATA	ACCGCGTAAGACTCCATGA
<i>gw1.I.1127.1</i> <i>POPTR_0001s25200.1</i>	<i>Protein phosphatase type-2C (PP2C)</i>	ATGGTACACAGGAGATTACC	GCCTAGGTGCTCGATTAGA
<i>estExt_fgenes4_pg.C_LG_II0662</i> <i>POPTR_0002s07290.1</i>	<i>Alcohol dehydrogenase1 (ADH1)</i>	CGCATATACGGTCATGAAGC	GGTAAATTGGCTTTCCGTTG
<i>eugene3.00140486</i> <i>POPTR_0014s09860.1</i>	<i>Homeobox-leucine zipper protein 7 (ATHB7)</i>	CGATGGCCTCTTCGATCAAT	TCACCAGGTGTGGAGTTCAT
<i>estExt_fgenes4_pm.C_LG_IX0624</i> <i>POPTR_0009s03230.1</i>	<i>Tonoplast intrinsic protein 1;3 (TIP1)</i>	GGGTGACATCGGGATAATTG	TGCAGAACCAACGAATGGAC
<i>estExt_fgenes4_pm.C_LG_IX0135</i> <i>POPTR_0009s14350.1</i>	<i>Expansin_like A2 (EXP)</i>	CATGGAGCAGTATGGGACAC	ATCGGTGATTTGGACTCCTG
<i>eugene3.00061944</i> <i>POPTR_0006s27950.1</i>	<i>WRKY DNA-binding protein 40 (WRKY40)</i>	GTCCAGTCCCAGTCCATCA	GAACTTCTGGCACTTGAAGGTTT
<i>estExt_Genewise1_v1.C_LG_X0292</i> <i>POPTR_0010s13760.1</i>	<i>Protein phosphatase 2A (PP2A)</i>	CATGTTTTGCTCCACCTCT	CCGCAACTCTGTCTTCAACA