

<i>Arabidopsis thaliana knat1</i>	Shoot meristem	Accession number AJ131822
<i>Malus domestica kn1</i>	Shoot meristem	Accession number Z71981
GENE SOURCE	EXPRESSION PATTERN	REFERENCE
<i>CLAVATA1</i>	Shoot meristem	Accession number AF049870
Stigma-specific genes	Stigma	Nasrallah <i>et al.</i> , Proc. Natl. Acad. Sci. USA 85: 5551, 1988; Trick <i>et al.</i> , Plant Mol. Biol. 15: 203, 1990.
Class I patatin gene	Tuber	Liu <i>et al.</i> , Plant Mol. Biol. 153: 386-395, 1991.
PCNA rice	Meristem	Kosugi <i>et al.</i> , Nucl. Acids Res. 19: 1571-1576, 1991; Kosugi S. and Ohashi Y, Plant Cell 9: 1607-1619, 1997.
Pea TubA1 tubulin	Dividing cells	Stotz and Long, Plant Mol. Biol. 41: 601-614, 1999.
<i>Arabidopsis cdc2a</i>	Cycling cells	Chung and Parish, FEBS Lett, 362: 215-219, 1995.
<i>Arabidopsis Rop1A</i>	Anthers; mature pollen + pollen tubes	Li <i>et al.</i> , Plant Physiol. 118: 407-417, 1998.
<i>Arabidopsis AtDMC1</i>	Meiosis-associated	Klimyuk and Jones, The Plant J. 11: 1-14, 1997.
Pea PS-IAA4/5 and PS-IAA6	Auxin-inducible	Wong <i>et al.</i> , Plant J. 9: 587-599, 1996.
Pea farnesyltransferase	Meristematic tissues; phloem near growing tissues; light- and sugar-repressed	Zhou <i>et al.</i> , Plant J. 12: 921-930, 1997.
Tobacco (<i>N. sylvestris</i>) cyclin B1;1	Dividing cells / meristematic tissue	Trehin <i>et al.</i> , Plant Mol. Biol. 35: 667-672, 1997.
<i>Catharanthus roseus</i> Mitotic cyclins CYS (A-type) and CYM (B-type)	Dividing cells / meristematic tissue	Ito <i>et al.</i> , The Plant J. 11: 983-992, 1997.
<i>Arabidopsis cyc1At</i> (=cyc B1;1) and <i>cyc3aAt</i> (A-type)	Dividing cells / meristematic tissue	Shaul <i>et al.</i> , Proc. Natl. Acad. Sci. U.S.A 93: 4868-4872, 1996.
<i>Arabidopsis tef1</i> promoter box	Dividing cells / meristematic tissue	Regad <i>et al.</i> , Mol. Gen. Genet. 248: 703-711, 1995.
<i>Catharanthus roseus cyc07</i>	Dividing cells / meristematic tissue	Ito <i>et al.</i> , Plant Mol. Biol. 24: 863-878, 1994.