Chapter 7

References
References


Baumberger N, Baulcombe DC (2005) Arabidopsis ARGONAUTE1 is an RNA Slicer that selectively recruits miRNAs and short interfering RNAs. Proc Natl Acad Sci USA 102: 11928-11933


References


Brigneti G, Voinnet O, Li WX, Ji LH, Ding SW, Baulcombe DC (1998) Viral pathogenicity determinants are suppressors of transgene silencing in Nicotiana benthamiana. EMBO J 17: 6739-6746


Butaye KMJ, Cammue BPA, Delaure’ SL, De Bolle MFC (2005) Approaches to minimize variation of transgene expression in plants. Mol Breeding 16: 79-91


108


References


Ding SW, Voinnet O (2007) Antiviral immunity directed by small RNAs. Cell 130: 413-426


References


Hartitz M D, Sunter G, Bisaro DM (1997) The tomato golden mosaic virus transactivator (TrAP) is a single-stranded DNA and zincbinding phosphoprotein with an acidic activation domain. Virology 263: 1-14

Hartitz MD, Sunter G, Bisaro DM (1999) The geminivirus transactivator (TrAP) is a single-stranded DNA and zinc-binding phosphoprotein with an acidic activation domain, Virology 263: 1-14


112


Lindbo JA and Dougherty WG (1992) Untranslatable transcripts of the tobacco etch virus coat gene sequence can interfere with tobacco etch virus replication in transgenic plant and protoplasts. Virology 189: 725-733


References


Murray MG, Thompson WF (1980) Rapid isolation of high molecular weight plant DNA. Nuc Acid Res 8: 4321-4325


Pawlowski WP, Somers DA (1998) Transgenic DNA integrated into the oat genome is frequently interspersed by host DNA. Proc Natl Acad Sci USA 95: 12106-12110

References


117
References


References


Waterhouse PM, Graham HW, Wang MB (1998) Virus resistance and gene silencing in plants can be induced by simultaneous expression of sense and antisense RNA. Proc Natl Acad Sci USA 95: 13959-13964


REFERENCES


