

8. Goulden, M. G., Lomonossoff, G. P., Davies, J. W., and Wood, K. R. (1990) The complete nucleotide sequence of PEBV RNA-2 reveals the presence of a novel open reading frame and provides insights into the structure of tobnaviral subgenomic promoters. *Nucleic Acids Res.* **18**, 4507-4512.
9. van Belkum, A., Cornelissen, B., Linthorst, H., Bol, J., Pley, C., and Bosch, L. (1987) tRNA-like properties of tobacco rattle virus RNA. *Nucleic Acids Res.* **15**, 2837-2850.
10. Goelet, P., Lomonossoff, G. P., Butler, P. J. G., Akam, M. E., Gait, M. J., and Karn, J. (1982) Nucleotide sequence of tobacco mosaic virus RNA. *Proc. Natl. Acad. Sci. USA* **79**, 5818-5822.
11. Boccara, M., Hamilton, W. D. O., and Baulcombe, D. C. (1986) The organisation and intervirial homologies of genes at the 3' end of tobacco rattle virus RNA-1. *EMBO J.* **5**, 223-229.
12. Golemboski, D. B., Lomonossoff, G. P., and Zaitlin, M. (1990) Plants transformed with a tobacco mosaic virus non-structural gene sequence are resistant to the virus. *Proc. Natl. Acad. Sci. USA* **87**, 6311-6315.
13. MacFarlane, S. A. and Davies, J. W. (1992) Plants transformed with a region of the 201-kilodalton replicase gene from pea early browning virus RNA-1 are resistant to virus infection. *Proc. Natl. Acad. Sci. USA* **89**, 5829-5833.
14. Ploeg, A. T., Robinson, D. J., and Elrown, D. J. F. (1993) RNA-2 of TRV encodes the determinants of transmissibility by trichodoriid vector nematodes. *J. Gen. Virol.* **74**, 1463-1466.
15. Angenent, G. C., Posthumus, E., Brederode, F. T., and Bol, J. F. (1989) Genome structure of tobacco rattle virus strain PLB: further evidence on the occurrence of RNA recombination among tobnaviruses. *Virology* **171**, 271-274.
16. MacFarlane, S. A. and Brown, D. J. F. (1995) Sequence comparison of RNA-2 of nematode-transmissible and nematode-non-transmissible isolates of pea early browning virus suggest that the gene encoding the 29 kDa protein may be involved in nematode transmission. *J. Gen. Virol.* **76**, 1299-1304.