

20. Lai, M. M. C. (1992) RNA recombination in animal and plant viruses. *Microbiol. Rev.* **56**, 61–79.
21. Simon, A. E. and Bujarski, J. J. (1994) RNA–RNA recombination and evolution in virus-infected plants. *Annu. Rev. Phytopathol.* **32**, 337–362.
22. Goldbach, R. and Wellink, J. (1988) Evolution of plus-strand RNA viruses. *Intervirology* **29**, 260–267.
23. Strauss, E. G. and Strauss, J. H. (1991) RNA viruses: genome structure and evolution. *Curr. Opin. Genet. Dev.* **1**, 485–493.
24. Greene, A. E. and Allison, R. F. (1994) Recombination between viral RNA and transgenic plant transcripts. *Science* **263**, 1423–1425.
25. Mayo, M. A. and Jolly, C. A. (1991) The 5'-terminal sequence of potato leafroll virus RNA: evidence of recombination between virus and host RNA. *J. Gen. Virol.* **72**, 2591–2595.
26. Sano, Y., van der Vlugt, R., de Haan, P., Takahashi, A., Kawakami, M., Goldbach, R., and Kojima, M. (1992) On the variability of the 3' terminal sequence of the turnip mosaic virus genome. *Arch. Virol.* **126**, 231–238.
27. Farinelli, L., Malnoe, P., and Collet, G. F. (1992) Heterologous encapsidation of potato virus Y strain O (PVY) with transgenic coat protein of PVY strain N (PVY<sup>N</sup>) in *Solanum tuberosum* cv Bintje. *Biotechnology* **10**, 1020–1025.
28. Lecoq, H., Ravelonandro, M., Wopf-Scheibel, C., Monsion, M., Raccach B., and Dunez, J. (1993) Aphid transmission of a non-aphid-transmissible strain of zucchini yellow mosaic potyvirus from transgenic plants expressing the capsid protein of plum pox potyvirus. *Mol. Plant–Microbe Interact.* **6**, 403–406.
29. Candelier-Harvey, P. and Hull, R. (1993) Cucumber mosaic virus genome is encapsidated in alfalfa mosaic virus coat protein expressed in transgenic plants. *Transgenic Res.* **2**, 277–285.
30. White, S. E., Habera, L. F., and Wessler, S. R. (1994) Retrotransposons in the flanking regions of normal plant genes: a role for *cop*ia-like elements in the evolution of gene structure and expression. *Proc. Natl. Acad. Sci. USA* **91**, 11,792–11,796.
31. Flavell, A. J., Dunbar, E., Anderson, R., Pearce, S. R., Hartley, R., and Kumar, A. (1992) *Tyl-copia* group retrotransposons are ubiquitous and heterogeneous in higher plants. *Nucleic Acids Res.* **20**, 3639–3644.
32. Voytas, D. F., Cummings, M. P., Konieczny, A., Asubel, F. M., and Rodermel, S. R. (1992) *Copia*-like retrotransposons are ubiquitous among plants. *Proc. Natl. Acad. Sci. USA* **89**, 7124–7128.
33. Hirochika, H. and Hirochika, R. (1993) *Tyl-copia* group retrotransposons as ubiquitous components of plant genomes. *Jpn. J. Genet.* **68**, 35–46.
34. Johns, M. A., Mottinger, J., and Freeling, M. (1985) A low copy number, *copia*-like transposon from maize. *EMBO J.* **4**, 1093–1102.
35. Grandbastien, M.-A., Spielmann, A., and Caboche, M. (1989) Tnt1, a mobile retroviral-like transposable element of tobacco isolated by plant cell genetics. *Nature* (London) **337**, 376–380.