

- Phage lambda cDNA cloning vectors for subtractive hybridization, fusion-protein synthesis and Cre-loxP automatic plasmid subcloning. *Gene* **88**, 25–36.
13. Short, J. M., Fernandez, J. M., Sorge, J. A., and Huse, W. D. (1988) Lambda ZAP: a bacteriophage lambda expression vector with in vivo excision properties. *Nucleic Acids Res.* **16**, 7583–7600.
 14. Altling-Mees, M., Hoener, P., Ardourel, D., Sorge, J. A., and Short, J. M. (1992) New lambda and phagemid vectors for prokaryotic and eukaryotic expression. *Strategies Mol. Biol.* **5(3)**, 58–61.
 15. Gubler, U. and Hoffman, B. J. (1983) A simple and very efficient method for generating cDNA libraries. *Gene* **25**, 263–269.
 16. Huse, W. D. and Hansen, C. (1988) cDNA cloning redefined: a rapid, efficient, directional method. *Strategies Mol. Biol.* **1(1)**, 1–3.
 17. Kimmel, A. R. and Berger, S. L. (1989) Preparation of cDNA and the generation of cDNA libraries: overview. *Methods Enzymol.* **152**, 307–316.
 18. Krug, M. S. and Berger, S. L. (1989) First strand cDNA synthesis primed with oligo (dT). *Methods Enzymol.* **152**, 316–325.
 19. Okayama, H. and Berg, P. (1982) High-efficiency cloning of full-length cDNA. *Mol. Cell. Biol.* **2**, 161–170.
 20. Gerard, G. (1989) cDNA synthesis by cloned moloney murine leukemia virus reverse transcriptase lacking RNaseH activity. *Focus* **11**, 66.
 21. Nielson, K., Simcox, T. G., Schoettlin, W., Buchner, R., Scott, B., and Mathur, E. (1993) Stratascript RNaseH-reverse transcriptase for larger yields of full-length cDNA transcripts. *Strategies Mol. Biol.* **6(2)**, 45.
 22. Costa, L., Graftsky, A., and Weiner, M. P. (1994) Cloning and analysis of PCR-generated DNA fragments. *PCR Methods Applications* **3**, 338–345.
 23. Hu, G. (1993) DNA polymerase-catalyzed addition of nontemplated extra nucleotides to the 3' end of a DNA fragment. *DNA Cell Biol.* **12**, 763–770.
 24. Kretz, P. L., Reid, C. H., Greener, A., and Short, J. M. (1989) Effect of lambda packaging extract mcr restriction activity on DNA cloning. *Nucleic Acids Res.* **17**, 5409.
 25. Kretz, P. L. and Short, J. M. (1989) Gigapack™II: Restriction free (hsd-, mcrA-, mcrB-, mrr-) lambda packaging extracts. *Strategies Mol. Biol.* **2(2)**, 25,26.
 26. Bullock, W., Fernandez, J. M., and Short, J. M. (1987) XL1-Blue: a high efficiency plasmid transforming recA *Escherichia coli* strain with beta-galactosidase selection. *Biotechniques* **5**, 376–379.
 27. Kohler, S. W., Provost, G. S., Kretz, P. L., Dyaico, M. J., Sorge, J. A., and Short, J. M. (1990) Development of short-term in vivo mutagenesis assay. The effects of methylation on the recovery of a lambda phage shuttle vector from transgenic mice. *Nucleic Acids Res.* **18**, 3007–3013.
 28. Kretz, P. L., Kohler, S. W., and Short, J. M. (1991) Gigapack® III high efficiency lambda packaging extract with single-tube convenience. *Strategies Mol. Biol.* **7(2)**, 44,45.
 29. Kretz, P. L., Kohler, S. W., and Short, J. M. (1991) Identification and characterization of a gene responsible for inhibiting propagation of methylated DNA sequences in mcrA and mcrB *Escherichia coli* strains. *J. Bacteriol.* **173**, 4707–4716.