

4164

- Sambrook J, Fritsch EF, Maniatis T. (1989b). *Molecular Cloning*, vol. 3. Cold Spring Harbor Laboratory Press: New York, pp 16.33–16.36.
- Scheffner M, Huibregtse JM, Vierstra RD, Howley PM. (1993). *Cell* **75**: 495–505.
- Scheffner M, Werness BA, Huibregtse JM, Levine AJ, Howley PM. (1990). *Cell* **63**: 1129–1136.
- Song S, Pitot HC, Lambert PF. (1999). *J Virol* **73**: 5887–5893.
- Steenbergen RDM, Parker JN, Isern S, Snijders PJF, Walboomers JMM, Meijer CJLM et al. (1998). *J Virol* **72**: 749–757.
- Thompson DA, Zacny V, Belinsky GS, Classon M, Jones DL, Schlegel R et al. (2001). *Oncogene* **20**: 3629–3640.
- Tsunenaga M, Kohno T, Horii I, Yasumoto S, Huh NH, Tachikawa T et al. (1994). *Jpn J Cancer Res* **85**: 238–244.
- Zhang B, Chen W, Roman A. (2005). *Proc Natl Acad Sci USA* **103**: 437–442.
- Zhang JY, Green CL, Tao S, Khavari PA. (2004). *Genes Dev* **18**: 17–22.
- zur Hausen H. (1996). *Biochim Biophys Acta* **1288**: F55–F78.