

Erratum

Morizane T, Nakamura T, Saito H *et al.* Transformation of NIH/3T3 cells by DNA from a human hepatoma cell line with integrated hepatitis B virus DNA. *Eur J Cancer Clin Oncol* 1987, **23**, 163–169.

The publishers regret that references 7–12 were printed incorrectly. The correct references are given below.

7. Shafritz DA, Kew MC. Identification of integrated hepatitis B virus DNA sequences in human hepatocellular carcinomas. *Hepatology* 1984, **1**, 1–8.
8. Brechot C, Degos F, Lugassy C *et al.* Hepatitis B virus DNA in patients with chronic liver disease and negative tests for hepatitis B surface antigen. *New Eng J Med* 1985, **312**, 270–276.
9. Der CJ, Krontiris TG, Cooper GM. Transforming genes of human bladder and lung carcinoma cell lines are homologous to the *ras* genes of Harvey and Kirsten sarcoma virus. *Proc Natl Acad Sci USA* 1982, **79**, 3637–3640.
10. Shimizu K, Goldfarb M, Perucho M, Wigler M. Isolation and preliminary characterization of the transforming gene of a human neuroblastoma cell line. *Proc Natl Acad Sci USA* 1983, **80**, 2112–2116.
11. Watanabe T, Morizane T, Tsuchimoto K *et al.* Establishment of a cell line (HCC-M) from a human hepatocellular carcinoma. *Int J Cancer* 1983, **32**, 141–146.
12. Nakamura T. Characterization of oncogene from a human hepatoma cell line (HCC-M). *Keio Igaku* 1984, **61**, 485–494 (in Japanese).