

Sixth International Symposium on Luminescence Spectrometry in Biomedical Analysis—Detection Techniques and Applications in Chromatography and Capillary Electrophoresis, June 5–7, 1994, Congress Centre Oud Sint-Jin, Belgium. Contact: Dr. Willy R. G. Baeyens, Symposium Chairman, University of Ghent, Pharmaceutical Institute, Dept. of Pharmaceutical Analysis, Lab. of Drug Quality Control, Harelbekestraat 72, B-9000 Ghent, Belgium. Telephone: 32-9-221-89-51; FAX: 32-9-221-41-75.

Sixteenth International Cancer Congress (UICC), October 30–November 5, 1994, New Delhi, India. Contact: Congress Secretariat, Sixteenth International Cancer Congress, Tata Memorial Centre, Parel, Bombay 400 012, India. Telephone: 91-22-412-9399 (Direct) and 91-22-414-6685 Ext. 4265/4270; FAX: 91-22-413-9318 and 91-22-414-6937.

Second International Conference of Advances in the Biology and Clinical Management of Melanoma, February 22–25, 1995, Hyatt Regency Houston, Houston, TX. Contact: Carol Harreld, Conference Services, Box 131, 1515 Holcombe Blvd., Houston, TX 77030-4095. Telephone: (713) 792-2222.

Errata

An error has been found in the article by Wang *et al.*, which appeared in the February 15, 1993 issue of *Cancer Research* (pp. 717–720). The primers in the “Materials and Methods” section (p. 717) are incorrect. They should be: hnm23c 5': AAGAATTCGGGTGCTGGCGGCTG and hnm23c 3': GAGAATTC AATGGTCTGCCCTCC.

There is an error in the article by Skrincoosky *et al.*, which appeared in the June 1, 1993 issue of *Cancer Research* (pp. 2667–2675). In the “Abstract” (p. 2667), the following section is incorrect: “¹²⁵I-labeled polymerized galaptin. In a Western blot of A121 cell extracts separated by sodium dodecyl sulfate-polyacrylamide gel electrophoresis, bound to a unique cellular protein having a molecular mass of 110 kDa.” It should read: “In a Western blot of A121 cell extracts separated by sodium dodecyl sulfate-polyacrylamide gel electrophoresis, ¹²⁵I-labeled polymerized galaptin bound to a unique cellular protein having a molecular mass of 110 kDa.”

An error has been found in the article by Davies *et al.*, in the May 1, 1993 issue of *Cancer Research* (pp. 2087–2091). The incorrect version of Fig. 4 was printed (p. 2089). Fig. 4 is reproduced correctly below.

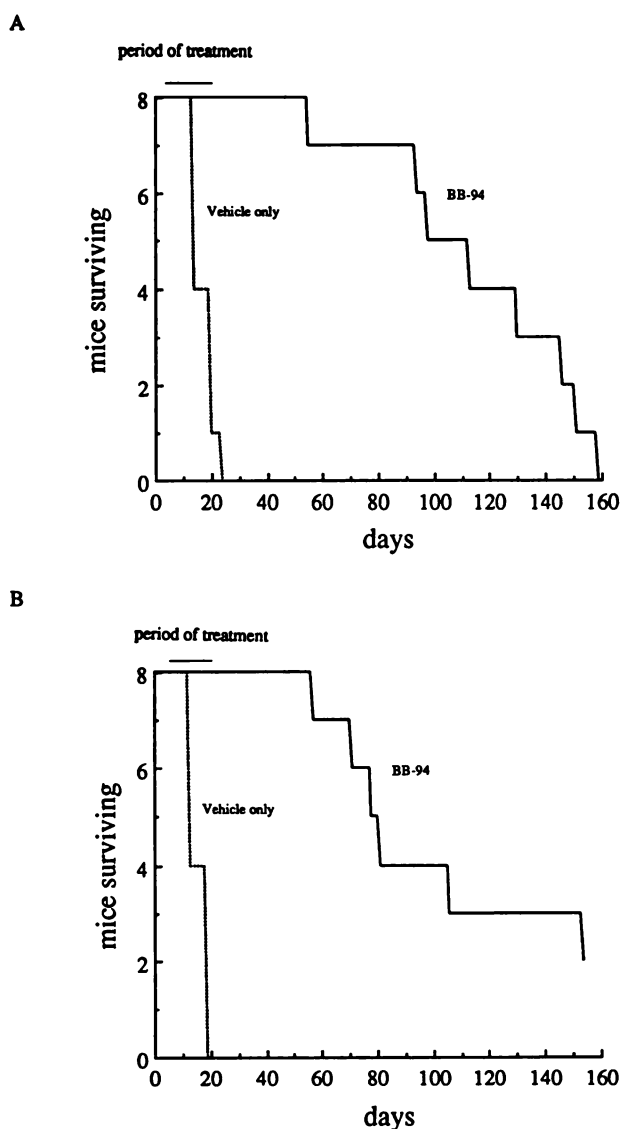


Fig. 4. Survival of mice bearing the Hu xenograft following treatment with 40 mg BB-94/kg/day or vehicle control as indicated. Mice were treated either from day 3 (A) or day 7 (B) after the introduction of xenograft until day 21 or death, whichever was first.

Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

Errata

Cancer Res 1993;53:3652.

Updated version	Access the most recent version of this article at: http://cancerres.aacrjournals.org/content/53/15/3652.2.citation
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