ANNOUNCEMENTS


Second International Conference of Advances in the Biology and Clinical Management of Melanoma, February 22–25, 1995, Hyatt Regency Houston, Houston, TX. Contact: Carol Harrel, 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 (p. 717) are incorrect. They should be: hnm23c5': AAGAATTCGGGTGCTGGCGGCTG and hnm23c3': GAGAATTCAATGTGGTCTGCCCTCC.

There is an error in the article by Skrincosky el 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: "I25I-labeled polymerized galapatin. 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, I25I-labeled polymerized galapatin 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.
Errata


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