

interchangeable<sup>17,18</sup>. The ubiquitous expression of Tripl1 is also consistent with its postulated transcriptional role in mammalian cells. Although this expression substantially complicates functional analysis, a specific interaction with the receptors in mammalian cells is confirmed by the observation that Tripl1 overexpression specifically inhibits transactivation by both TR and RXR in appropriate cotransfections (not shown). Such a negative effect would be expected for overexpression of an individual component of a multiprotein complex such as the mediator<sup>11</sup>, particularly one responsible for interaction with a specific target. We conclude that the identification of Tripl1 as a potential mediator of activation by Tr and other transcription factors is an important extension of the cellular roles of CAD proteins, raising questions regarding the role of these ATPases in transcriptional activation. □

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## ERRATUM

### Structural determinants of peptide-binding orientation and of sequence specificity in SH3 domains

Wendell A. Lim, Frederic M. Richards & Robert O. Fox

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IN Table 1 of this letter, binding positions that absolutely require proline are enclosed in a bold box; for the minus class of binding sequences, the P<sub>2</sub> binding positions should be boxed, and not the P<sub>1</sub> positions indicated in the table as published. □

## CORRECTIONS

### Detection of a $\gamma$ -ray burst of very long duration and very high energy

K. Hurley, B. L. Dingus, R. Mukherjee, P. Sreekumar, C. Kouveliotou, C. Meegan, G. J. Fishman, D. Band, L. Ford, D. Bertsch, T. Cline, C. Fichtel, R. Hartman, S. Hunter, D. J. Thompson, G. Kanbach, H. Mayer-Hasselwander, C. von Montigny, M. Sommer, Y. Lin, P. Nolan, P. Michelson, D. Kniffen, J. Mattox, E. Schneid, M. Boer & M. Niel

*Nature* **372**, 652–654 (1994)

THERE is a typographical error in one of the superscript numbers in the caption to Fig. 3, inset. The second sentence should read “The best fit to the 30–30,000 MeV spark-chamber data is  $(1.3 \pm 0.4) \times 10^{-7} (E/86 \text{ MeV})^{-(2.83 \pm 0.64)}$  photons  $\text{cm}^{-2} \text{s}^{-1} \text{MeV}^{-1}$ .” □

### Affinity maturation leads to differential expression of multiple copies of a $\kappa$ light-chain transgene

Francisco Lozano, Cristina Rada, John M. Jarvis & César Milstein

*Nature* **363**, 271–273 (1993)

WE have discovered an error in Fig. 2a of this Letter. The correct figure is shown here. This correction does not affect the arguments or conclusions presented in our paper. □

