

interact with CBP, such as CREB and c-Jun, may interfere with or 'squell' one another when intracellular levels of CBP are limiting. Competition for a common coactivator like CBP may in part explain the cross-talk which is commonly observed between disparate signalling pathways¹⁷. □

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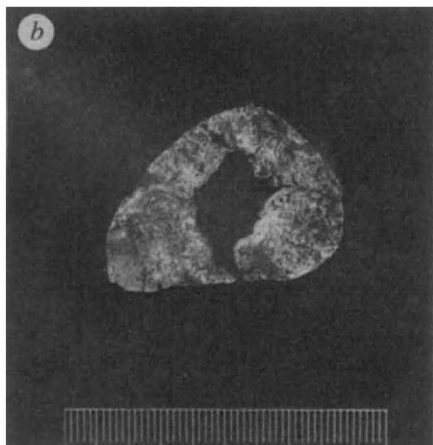
ERRATUM

A hominid tibia from Middle Pleistocene sediments at Boxgrove, UK

M. B. Roberts, C. B. Stringer & S. A. Parfitt

Nature **369**, 311–313 (1994)

BECAUSE of a reprographic error, the cross-section of the tibia shown in Fig. 3b was printed with the wrong scale. The correct version is shown below. Scale bar, 10 cm.



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