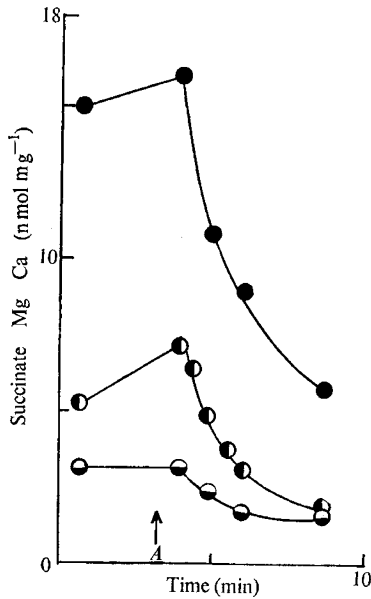
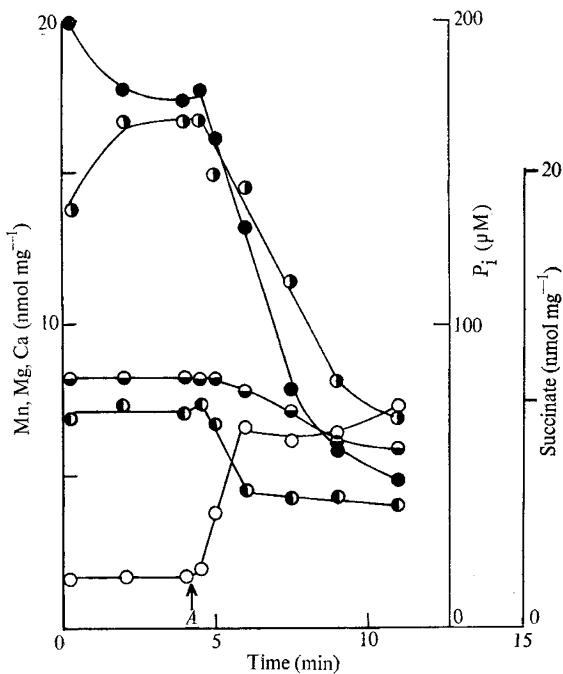


### Errata

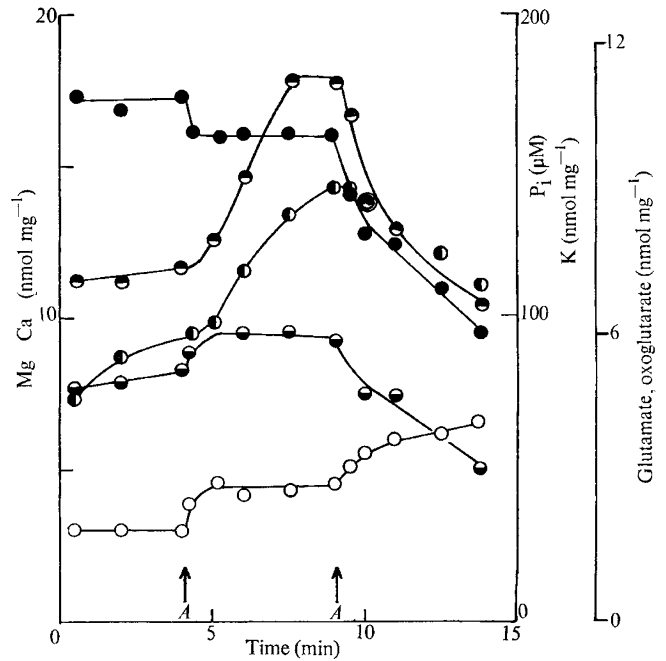
IN the article "Is Avenaciolide Another Ionophore?" by E. J. Harris and Janet M. Wimhurst (*Nature new Biol.*, 245, 271; 1973) the axes of the figures were incorrectly labelled during preparation for the printer. The corrected figures are reproduced below.



**Fig. 1** Avenaciolide induced release of  $Mg^{2+}$ ,  $Ca^{2+}$  and succinate + malate formed from it. Mitochondria, 4.7 mg protein  $ml^{-1}$  in 150 mM KCl, 10 mM Tris-HEPES, pH 7.0, 1% dextran C (BDH), 0.3 mM succinate, 0.25  $\mu g$  rotenone per mg protein Avenaciolide 48 nmol per mg protein; ○, Succinate + malate content, nmol  $mg^{-1}$ ; ◐,  $Ca^{2+}$  content, nmol  $mg^{-1}$ ; ●,  $Mg^{2+}$  content, nmol  $mg^{-1}$ .



**Fig. 2** Avenaciolide induced release of  $Mg^{2+}$ ,  $Mn^{2+}$ ,  $Ca^{2+}$  and succinate + malate formed from it. Mitochondria, 5.1 mg protein  $ml^{-1}$  in medium as for Fig. 1 but succinate at 0.95 mM, and  $MnCl_2$  added to 100  $\mu M$ . Avenaciolide 28 nmol per mg protein. ○, Phosphate concentration in medium,  $\mu M$ ; ●,  $Mn^{2+}$  content, nmol  $mg^{-1}$ ; ◐, succinate + malate content, nmol  $mg^{-1}$ ; ●,  $Ca^{2+}$  content, nmol  $mg^{-1}$ ; ●,  $Mg^{2+}$  content, nmol  $mg^{-1}$ .



**Fig. 3** Avenaciolide induced uptakes and losses of  $K^+$  and glutamate + oxoglutarate formed from it. Mitochondria, 5.0 mg  $ml^{-1}$  in 15 mM KCl, 83 mM Tris-HEPES, pH 7.0, 1% dextran C, 1.6 mM malate, 1.6 mM glutamate and 0.5 mM arsenite (to inhibit the oxidation of oxoglutarate). Avenaciolide added at A, 22 nmol per mg protein. Avenaciolide added at A', 20 nmol  $mg^{-1}$  to make total 42 nmol mg protein. ●,  $K^+$  content, nmol  $mg^{-1}$ ; ◐, glutamate + oxoglutarate content, nmol  $mg^{-1}$ ; ○, phosphate concentration in medium,  $\mu M$ ; ●,  $Ca^{2+}$  content, nmol  $mg^{-1}$ ; ●,  $Mg^{2+}$  content, nmol  $mg^{-1}$ .

IN the article "Cell Surface Properties and the Expression of SV40-induced Transformation" by Helene S. Smith, Alan J. Hiller, Elizabeth W. Kingsbury and Cathy Roberts-Dory (*Nature new Biol.*, 245, 67; 1973) the plates of Figures 2 and 3 were transposed during printing.

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