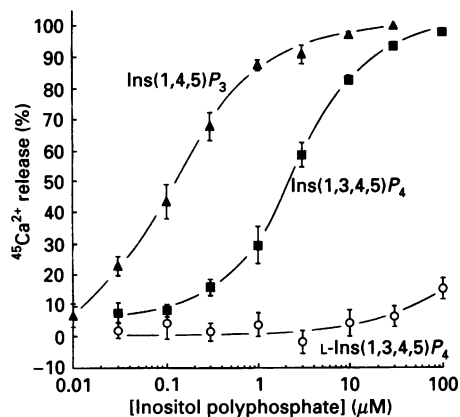


## Stereoselectivity of $\text{Ins}(1,3,4,5)P_4$ recognition sites: implications for the mechanism of the $\text{Ins}(1,3,4,5)P_4$ -induced $\text{Ca}^{2+}$ mobilization

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As a result of a printing error, Figure 2 of this article (p. 193) was marred by a blemish. The unadulterated Figure is printed below.



**Figure 2** Inositol polyphosphate-induced  $^{45}\text{Ca}^{2+}$  mobilization in saponin-permeabilized SH-SY5Y cells

Results are shown as means  $\pm$  S.E.M. for  $n = 4$  independent experiments using  $\text{Ins}(1,4,5)P_3$  ( $\blacktriangle$ ),  $\text{Ins}(1,3,4,5)P_4$  ( $\blacksquare$ ) and L- $\text{Ins}(1,3,4,5)P_4$  ( $\circ$ ). The respective mean  $\text{EC}_{50}$  and slope values are reported in the Results section.