

**STORE-OPERATED CALCIUM CHANNELS (CURRENT  
TOPICS IN MEMBRANES)**

**Kathren I. Hinote**

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Inositol 1,4,5-trisphosphate receptors (IP3Rs) are a family of ligand-gated channels that release calcium primarily from endoplasmic reticulum stores.

1 H), the slope giving a single-channel current of  $\approx 15$  fA, close to the .. Store-operated  $\text{Ca}^{2+}$  entry was induced by incubation with  $2 \mu\text{M}$  TG.

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The solid line shown in Figure 4B was obtained by a non-linear regression analysis.

Neither the rate nor extent of fast inactivation is affected by receptor stimulation in RBL-1 cells, suggesting that the process might not be under receptor control other than through changes in the membrane potential. As discussed above, initial findings from Zitt et al. Membrane potential can be controlled by voltage clamping with patch pipettes in the whole cell configuration.

Arachidonic acid activates non-store-operated entry, via the generation of  $\text{IP}_3$ .

We thank Dr Anjana Rao for discussions and comments on the manuscript.