

MAMMALIAN TRANSIENT RECEPTOR POTENTIAL TRP CATION CHANNELS%0A

[Mammalian transient receptor potential TRP cation](#)

1. Handb Exp Pharmacol. 2014;223:v - vi. Mammalian transient receptor potential (TRP) cation channels. Preface. Nilius B, Flockerzi V. PMID:

[Transient receptor potential channel Wikipedia](#)

Transient receptor potential channel. Transient receptor potential channels (TRP channels) are a group of ion channels located mostly on the plasma membrane of numerous animal cell types. There are about 28 TRP channels that share some structural similarity to each other.

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membrane, or via changes in membrane polarization, modulating the driving force for Ca²⁺ entry mediated by alternative pathways. TRP channels probably also form

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602345 - transient receptor potential cation channel, subfamily c, member 3; trpc3 - transient receptor potential channel 3;; transient receptor

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The mammalian TRPC cation channels channels are mammalian homologs of Transient Receptor Potential (TRP), fully regulated channels in other mammalian species (see

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