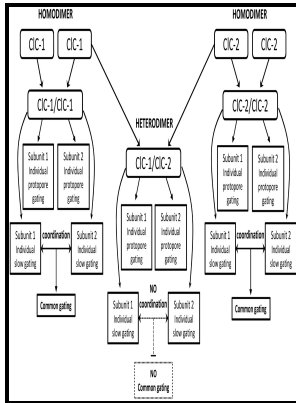


# Proteins which interact with and regulate the chloride channel, CIC-2

National Library of Canada - Cereblon is expressed in the retina and binds to voltage



Description: -

-Proteins which interact with and regulate the chloride channel, CIC-2

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Canadian theses = -- Thèses canadiennes Proteins which interact with and regulate the chloride channel, CIC-2

Notes: Thesis (M.Sc.) -- University of Toronto, 2001.

This edition was published in 2001



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Tags: #CLCN2

## Interferon

A weight of 7 was used, and the refinement was limited to 4. It also compares E to other viral proteins of a similar nature to speculate the relevance of these new findings.

## CLIC1

Accordingly, these cross-species barrier jumps allowed CoVs like the SARS-CoV and Middle Eastern respiratory syndrome MERS -CoV to manifest as virulent human viruses. After in vitro transcription using T7 RNA polymerase, CFTR and AQP-9 cRNAs were injected into *Xenopus* oocytes for measurement of osmotic water permeability  $P_f$ . Schematic diagram showing the cloning and in vitro transcription of CFTR and AQP-9.

## WikiGenes

The scheme of cloning and expression of epididymal CFTR and AQP-9 in *Xenopus* oocytes is illustrated in.

## Interferon

The expression patterns in adult tissues and embryos of zebrafish *clcn2* paralogs support their subfunctionalization after the duplications, with *clcn2a* being enriched in excitable tissues and *clcn2c* in ionocytes. The majority of the protein is localised at the site of intracellular trafficking, viz.

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