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Ca<sup>++</sup>, or Cl<sup>-</sup>. Once the receptor/channel complex is activated, the membrane potential may become depolarized or hyperpolarized, depending on the direction of the ion flow and the ion involved.

## **Ligand-Gated Ion Channel - an overview | ScienceDirect Topics**

A mammary gland is an exocrine gland in

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humans and other mammals that produces milk to feed young offspring. Mammals get their name from the Latin word mamma, "breast". The mammary glands are arranged in organs such as the breasts in primates (for example, humans and chimpanzees), the udder in ruminants (for example, cows, goats, and deer), and the dugs of other animals

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An enzyme is a macromolecule that catalyzes a chemical reaction. In other words, it makes an unfavorable reaction able to occur. Enzymes are built from smaller molecules to make an active subunit. One of the most important parts of an enzyme is the coenzyme.

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**The China Study - T. Colin Campbell**  
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