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ATTORNEY GENERAL

STATE OF NEW YORK

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REPORT

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ATTORNEY GENERAL,
FOR THE YEAR 1909.

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the fact that the Ca^{2+} concentration in the cytosol is very low, the Ca^{2+} concentration in the ER lumen is high, and the Ca^{2+} concentration in the extracellular space is very high. The Ca^{2+} concentration in the cytosol is maintained at a low level by the Ca^{2+} pump, which pumps Ca^{2+} out of the cell and into the ER lumen. The Ca^{2+} concentration in the ER lumen is maintained at a high level by the Ca^{2+} pump, which pumps Ca^{2+} into the ER lumen from the cytosol. The Ca^{2+} concentration in the extracellular space is maintained at a high level by the Ca^{2+} pump, which pumps Ca^{2+} out of the cell into the extracellular space.

The Ca^{2+} pump is a transmembrane protein that is located in the plasma membrane, the ER membrane, and the Golgi membrane. It is a P-type ATPase, which means that it uses ATP to pump Ca^{2+} across the membrane. The Ca^{2+} pump is a dimeric protein, with each monomer containing a Ca^{2+} binding site. The Ca^{2+} pump is a highly conserved protein, with a high degree of sequence homology between different species.

The Ca^{2+} pump is a key component of the Ca^{2+} signaling pathway. It is responsible for maintaining the low cytosolic Ca^{2+} concentration, which is essential for the proper functioning of the cell. The Ca^{2+} pump is also involved in the regulation of the Ca^{2+} concentration in the ER lumen, which is important for the proper functioning of the ER.

The Ca^{2+} pump is a highly regulated protein. Its activity is controlled by a variety of factors, including the Ca^{2+} concentration in the cytosol, the Ca^{2+} concentration in the ER lumen, and the presence of various signaling molecules. The Ca^{2+} pump is also involved in the regulation of the Ca^{2+} concentration in the extracellular space, which is important for the proper functioning of the cell.

The Ca^{2+} pump is a highly conserved protein, with a high degree of sequence homology between different species. This suggests that the Ca^{2+} pump is an essential component of the Ca^{2+} signaling pathway, and that it has been conserved throughout evolution. The Ca^{2+} pump is a key component of the Ca^{2+} signaling pathway, and it is essential for the proper functioning of the cell.

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