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Types of Floral Mechanism | Nature

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Types of Floral Mechanism by Arthur Harry Church - AbeBooks

An illustration of a Crocus vernus from Types Of Floral Mechanism rf QK653.C5 alongside a photograph of a crocus. Church's main interest lay in plant morphology and mechanism. In 1908 he published Types Of Floral Mechanism: A Selection Of Diagrams And Descriptions Of Common Flowers Arranged As An Introduction To The Systematic Study Of Angiosperms , Volume 1, Parts 1-12.

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Self-pollination - Wikipedia

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About Arthur Harry Church. - botanist and botanical illustrator (1865-1937) Arthur Harry Church (1865-1937) was a botanist who focused on the morphology and structure of plants. and began to illustrate to demonstrate his findings. He has since earned a reputation as a scientific botanical illustrator of note.

About Arthur Harry Church - BOTANICAL ART & ARTISTS

Pollination mechanism can be defined by cross-pollination or by self-pollination. Cross-pollination is also known as allogamy which occurs only when pollen is delivered to a flower from a different plant. Plants adapted to cross-pollinate often these plants have taller stamens than carpels. Self-pollination occurs when pollen from one flower pollinates the same flower or other flowers of the same individual.

Mechanism of pollination – plant pollination

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A flower, sometimes known as a bloom or blossom, is the reproductive structure found in flowering plants. The biological function of a flower is to facilitate reproduction, usually by providing a mechanism for the union of sperm with eggs. Flowers may facilitate outcrossing resulting from cross pollination or allow selfing when self pollination occurs. Pollination have two types which is self-pollination and cross-pollination. Self-pollination happens when the pollen from the anther is deposited