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Aquatic plants have adapted to live in either freshwater or saltwater. Aquatic vascular plants have originated on multiple occasions in different plant families; they can be ferns or angiosperms (including both monocots and dicots). The only angiosperms capable of growing completely submerged in seawater are the seagrasses.

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Primary purpose of this publication is to provide a means of identifying vascular plants of Kansas with the aid of keys, descriptions, and illustrations. In addition, distribution and habitat requirements are discussed.

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There is a growing need for appropriate management of aquatic plants in rivers and canals, lakes and reservoirs, and drainage channels and urban waterways. This management must be based on a sound knowledge of the ecology of freshwater plants, their distribution and the different forms of control available including chemical and physical, and biological and biomanipulation. This series of papers from

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conservation agencies, the agrochemical industry and both governmental and non-governmental organisations.

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