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Chapter 1 Plant cells THE TERM CELL COMES from the Latin word cella, . Role in crop production, University of California Gupta, ed., CRC Press, Boca Raton, FL, pp. 53–85. In an article published in the Journal of Agricultural and Food Chemistry in 1990, the authors showed that plant and animal cells are similar in their chemical properties. Plant cells contain DNA and RNA, organelles (organelles), enzymes, proteins, lipids, carbohydrates and other cellular components. Cells are the basis of life, and plants, in particular, serve as food for animals. Substances are currently being sought to replace the nutritional value of plants, and primarily animals.

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