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Dr. Rathbone's research interests are in the modified delivery of bioactives to the mouth, polymeric delivery systems and long acting veterinary drug delivery systems. He is a Fellow of the Controlled Release Society (CRS) and received the CRS Distinguished Service Award in 2006.

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Abstract. Controlled release systems have been developed to improve the temporal and spatial presentation of drug in the body, to protect drug from physiological degradation or elimination, to improve patient compliance, and to enhance quality control in manufacturing of drug products. When designing controlled-release systems, it is important to identify and understand particular mechanisms involved in the release process.

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