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Autore	QUESADA SOSA, Aurelio Miró
Titolo	Costa, sierra y montaña / Aurelio Mirò Quesada
Pubbl/distr/stampa	Madrid, : Ediciones de la Revista de Occidente, 1969
Descrizione fisica	290 p. : c. geogr. ; 22 cm
Collana	Cimas de America
Disciplina	985
Collocazione	VI.7.B. 1681
Lingua di pubblicazione	Spagnolo
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2. Record Nr. UNINA9910566473003321

Autore	Ostos Francisco Jose
Titolo	Supramolecular Systems for Gene and Drug Delivery
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Descrizione fisica	1 online resource (218 p.)
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Sommario/riassunto	Dear Colleagues,Supramolecular systems (calixarenes, cyclodextrins, polymers, peptides, etc.) have attracted special attention due to their excellent therapeutic properties for biomedical applications such as gene and drug delivery. Numerous biomaterials-based supramolecular

systems have been developed in the last decade for enhancing of biocompatibility and pharmacological activity. In particular, supramolecular nanomaterials are considered a hot research topic, because nanomedicine has become an interesting tool for the treatment of genetic diseases or cancer. Nevertheless, novel systems and their properties are being continuously studied, contributing to the development of efficient delivery systems.This Special Issue provides and highlights current progress in the use of the supramolecular systems for boosting gene and drug delivery. Preparation, characterization, and use of these systems, as well as the latest developments in this research field, are especially welcome.Authors are encorauged to submit original research articles and reviews in this promising research field.