Special Issue

Oral Drug Delivery Systems Based on Lipid-Based Carriers

Message from the Guest Editor

The oral route of administration is the preferred route of administration and yet it remains the most challenging. Among the different strategies exploited for the oral delivery of bioactive molecules, lipids have attracted special attention due to their biocompatibility and their ability to improve the oral bioavailability of poorly water-soluble compounds. This Special Issue of *Pharmaceutics* is focused on oral delivery strategies based on lipid carriers, with an emphasis on approaches evaluating the oral delivery of biologicals (e.g., peptides, nucleic acids, antibodies). In particular, novel approaches to the encapsulation of biologicals within lipid carriers are welcome in this Special Issue.

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