

Special Issue

Pharmaceutical Formulation Characterization Design, 2nd Edition

Message from the Guest Editors

It is necessary to understand the relationships between different structural properties, the dissolution profile, and the effect on development in order to be able to design medicines more efficiently based on new knowledge. Appropriate planning is also very important and can be achieved primarily through risk analysis, the Quality by Design (QbD) approach, and the use of factorial experimental design (DoE). It is possible to determine the design space, which provides accurate information about the Critical Process Parameter (CPP) values, within which the product with the quality target product profile (QTPP) will be suitable. This Special Issue primarily publishes results related to the above-mentioned topics or those that are similar, mainly in the field of solid dosage formulation or intermediate products that can be used in them. We welcome papers from both the field of traditional dosage forms such as tablets, granules, and innovative dosage forms such as buccal films, inhalation powders, nasal preparations, transdermal drug delivery systems, etc.

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Because of your expertise in the field of drug sciences, I kindly invite you to consider publishing your current work, in the form of a research article or a review, in the open access electronic journal *Pharmaceuticals*. *Pharmaceuticals* is characterized by an active editorial board and a dynamic editorial staff. Manuscripts are peer-reviewed and a final decision is provided to authors within 4–6 weeks after submission. Papers are published on the web immediately after acceptance. For details on the submission process or any other matter, please do not hesitate to contact us. We hope to handle your contribution to *Pharmaceuticals* soon.

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