

1.	Record Nr.	UNISALENTO991004229909707536
	Autore	Levin, Harry
	Titolo	Contexts of criticism / by Harry Levin
	Pubbl/distr/stampa	Cambridge : Harvard University press, 1958
	Descrizione fisica	XI, 294 p. ; 22 cm
	Collana	Harvard studies in comparative literature ; 22
	Disciplina	809
	Soggetti	Letteratura comparata
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910677052103321
	Titolo	In vitro drug release testing of special dosage forms // edited by Nikoletta Fotaki, Sandra Klein
	Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley, , [2020] ©2020
	ISBN	1-118-67583-5 1-118-67577-0 1-118-67574-6
	Descrizione fisica	1 online resource (315 pages)
	Collana	Advances in pharmaceutical technology
	Disciplina	615.19
	Soggetti	Solid dosage forms
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"In the mid 1960s people realized that drug dissolution/release has a significant impact on the therapeutic effect of orally administered drugs. Both the United States Food and Drug Administration (FDA) and United States Pharmacopoeia introduced dissolution requirements for oral drug products and the first dissolution tests became a quality control (QC) tool to ensure batch-to-batch consistency. As a consequence, from the 1970s on, several dissolution test methods were adopted as official QC methods for solid oral dosage forms. In the late 1990s, the increasing number of official dissolution apparatus and dissolution methods in the USP was complemented by the release of various FDA guidances pertaining to in vitro dissolution testing of solid oral dosage forms and its application from a regulatory point of view. Since then dissolution/drug release testing has expanded considerably with a variety of apparatus and methods in international pharmacopoeia and numerous international guidances and nowadays not only addresses questions of quality control but also plays an important role in screening of formulations and is also an important tool in proving bioequivalence of different drug products"--

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