1. Record Nr. UNISA996393359003316

Autore	Tillotson John <1630-1694.>
Titolo	A sermon preached before the King and Queen at White-Hall, February the 25th, 1693/4 [[electronic resource]] : being the first Sunday in Lent / / by John Lord Archbishop of Canterbury
Pubbl/distr/stampa	London, : Printed for Brabazon Aylmer ... and William Rogers ..., MDCXCIV [1694]
Descrizione fisica	[1], 39 p
Soggetti	Lenten sermons Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published by Their Majesties special command. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2.

Record Nr.	UNINA9910583035003321
Autore	Postigo Al
Titolo	Late-stage fluorination of bioactive molecules and biologically-relevant substrates / / Al Postigo
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Oxford, England ; ; Cambridge, England : , : Elsevier, , 2019
ISBN	0-12-813039-3
Descrizione fisica	1 online resource (498 pages) : illustrations
Disciplina	547.2
Soggetti	Fluorination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Late-Stage Fluorination of Bioactive Molecules and Biologically-Relevant Substrates reviews how the use of these techniques on compounds with already known and relevant biological activity can provide new pharmaceutical leads with improved medicinal properties. The fluorination strategies discussed take into account both conventional and novel reagents, including nucleophilic, electrophilic, those of a radical nature, and diverse families of organic compounds, such as (hetero) aromatic rings and aliphatic substrates. Drawing on the authors' expert knowledge, this book provides researchers with a broad set of applicable methods to use in their work. Highlights the latest developments in the field in a concise volume. Provides details of key fluorinating reagents across diverse families of organic compounds. Explores the current applications and future potential of fluorine in drug development.