

1. Record Nr.	UNINA9910449806803321
Titolo	A review of the recent literature published during 1996 [[electronic resource] ] : monosaccharides, disaccharides, and specific oligosaccharides // senior reporter, R.J. Ferrier ; reporters, R. Blattner ... [et al.]
Pubbl/distr/stampa	London, : Royal Society of Chemistry, [1998]
ISBN	1-84755-308-7
Descrizione fisica	1 online resource (454 p.)
Collana	A Specialist periodical report Carbohydrate chemistry. ; ; v.30
Altri autori (Persone)	BlattnerR FerrierRobert J
Disciplina	547.78
Soggetti	Carbohydrates Disaccharides Monosaccharides Oligosaccharides Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes references and index.
Nota di contenuto	CR9780854042180-FX001; CR9780854042180-FP001; CR9780854042180-FP005; CR9780854042180-FP007; CR9780854042180-FP014; CR9780854042180-00001; CR9780854042180-00002; CR9780854042180-00014; CR9780854042180-00062; CR9780854042180-00090; CR9780854042180-00097; CR9780854042180-00103; CR9780854042180-00118; CR9780854042180-00123; CR9780854042180-00141; CR9780854042180-00159; CR9780854042180-00168; CR9780854042180-00173; CR9780854042180-00185; CR9780854042180-00199; CR9780854042180-00203; CR9780854042180-00215; CR9780854042180-00223; CR9780854042180-00253; CR9780854042180-00268; CR9780854042180-00316 CR9780854042180-00329CR9780854042180-00350; CR9780854042180-00354; CR9780854042180-00401

## Sommario/riassunto

Carbohydrate Chemistry provides review coverage of all publications relevant to the chemistry of monosaccharides and oligosaccharides in a given year. The amount of research in this field appearing in the organic chemical literature is increasing because of the enhanced importance of the subject, especially in areas of medicinal chemistry and biology. In no part of the field is this more apparent than in the synthesis of oligosaccharides required by scientists working in glycobiology. Glycomedicinal chemistry and its reliance on carbohydrate synthesis is now very well established, for example,

---