

1. Record Nr.	UNINA9910696496003321
Autore	Neitzert Kathleen M
Titolo	Pesticide concentrations in wetlands on the Lake Traverse Reservation, South and North Dakota, July 2006 [[electronic resource] /] / by Kathleen M. Neitzert and Roy C. Bartholomay ; prepared in cooperation with the Sisseton-Wahpeton Oyate
Pubbl/distr/stampa	Reston, Va. : , : U.S. Geological Survey, , 2007
Descrizione fisica	1 electronic text (v, 25 pages, 2 unnumbered pages) : digital, PDF file
Collana	Open-file report ; ; 2007-1118
Altri autori (Persone)	BartholomayRoy C
Soggetti	Pesticides - Environmental aspects - Lake Traverse Indian Reservation (N.D. and S.D.) Water - Pollution - Lake Traverse Indian Reservation (N.D. and S.D.) Wetlands - Monitoring - Lake Traverse Indian Reservation (N.D. and S. D.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Sept. 17, 2007).
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910576885703321
Autore	Tzanavaras Paraskevas D
Titolo	Derivatization in Analytical Chemistry
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (210 p.)
Soggetti	Analytical chemistry Chemistry Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Derivatization is one of the most widely used sample pretreatment techniques in Analytical Chemistry and Chemical Analysis. Reagent-based or reagent-less schemes offer improved detectability of target compounds, modification of the chromatographic properties and/or the stabilization of sensitive compounds until analysis. Either coupled with separation techniques or as a "stand alone" analytical procedure, derivatization offers endless possibilities in all aspects of analytical applications.