

1. Record Nr.	UNINA9910696757603321
Titolo	Breastfeeding in the United States [[electronic resource]] : findings from the National Health and Nutrition Examination Surveys, 1999-2006 / / Margaret M. McDowell, Chia-Yih Wang, and Jocelyn Kennedy-Stephenson
Pubbl/distr/stampa	Hyattsville, MD : , : U.S. Dept. of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics, , 2008
Descrizione fisica	7 pages : digital, PDF file
Collana	NCHS data brief ; ; no. 5 DHHS publication ; ; no. (PHS) 2008-1209
Altri autori (Persone)	McDowellMargaret M WangChia-Yih Kennedy-StephensonJocelyn
Soggetti	Breastfeeding - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF caption (viewed July 11, 2008). "April 2008."

2. Record Nr.	UNINA9910701386903321
Autore	Tabor R. W (Rowland W.)
Titolo	Lidar-revised geologic map of the Wildcat Lake 7.5' quadrangle, Kitsap and Mason Counties, Washington [[electronic resource] /] / by Rowland W. Tabor ... [and others]
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (2 maps) : color + + 1 pamphlet (i, 12 pages)
Collana	Scientific Investigations map ; ; 3187
Soggetti	Geology - Washington (State) - Kitsap County Geology - Washington (State) - Mason County Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 5, 2012). Relief shown by shading. Includes cross sections and location maps.
Nota di bibliografia	Includes bibliographical references in pamphlet (pages 10-12).

3. Record Nr.	UNINA9911007035103321
Titolo	Recommendations on statistical approaches to account for dose uncertainties in radiation epidemiologic risk models : recommendations of the National Council on Radiation Protection and Measurements // National Council on Radiation Protection and Measurements
Pubbl/distr/stampa	: National Council on Radiation Protection and Measurements (NCRP)
ISBN	1-5231-6335-6
Disciplina	612./014480287
Soggetti	Dose-Response Relationship, Radiation Radiometry - methods Models, Statistical Epidemiologic Studies United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Accurate exposure estimation in radiation epidemiologic studies is essential for reliable health risk assessment. Failure to account appropriately for uncertainties in dose estimation and model assumptions could lead to biased results in the evaluation of the radiation dose-response as well as incorrect confidence bounds for risk parameters. Assessment of absorbed dose is often subject to considerable uncertainties, and a variety of statistical approaches have been developed to incorporate dose uncertainties into the estimation and inference for the dose-response. The purpose of this Commentary is to provide a guide regarding available statistical methods for dose-response analysis that incorporate dose uncertainties, the types of studies to which the methods can be applied, and the advantages and disadvantages of the methods. This Commentary addresses studies of external and internal exposures and provides guidance on both shared and unshared uncertainty in the estimation of absorbed dose. Of particular interest are statistical methods for assessing dose-response"

in epidemiologic studies of internal emitters, for which doses are calculated using exposure and retention models with many parameters. Each parameter is associated with various sources and amounts of uncertainty"--

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