



Inventory of U.S. greenhouse gas emissions and sinks, 1990-1994

By United States. Environmental

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 194 pages. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1995 Excerpt: . . . If statistics have not been performed on a particular study, and if there are data for more than one dose, one possible protocol would be to first test for a trend. If there is no trend, then determine if any dose group shows an increase or decrease relative to controls. If data are quantal proportions, some form of categorical analysis is appropriate. Commonly used statistical tests include analysis of variance and Bartlett's tests for homogeneity (for endpoints such as organ and body weights, hematology, and biochemistry); Dunnett's multiple comparison tables (for significance of differences); and life table test, incidental tumor test, Fisher's exact test, and Cochran-Armitage trend test (for analysis of tumor incidence data). Statistical methods are described in references listed in Table 5-10. A statistician and a health hazard assessment expert should be consulted for information regarding when and how these tests are used and whether they are appropriate for...



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