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Subscription and order Prices To buy short-term access, please sign up to your Oxford Academic Account above. You don't have an academic account at Oxford yet? Registration of linear regression with data censorship - 24 hours of access Censored regression models are a class of models in which a dependent variable is censored above or below a certain threshold. The Tobit model is a widely used probability-based model for censorship sampling, but quantitative and non-parametric evaluators have also been developed. These and other censored regression models are often confused with truncated regressive models. Truncated regression models are used for data that lacks entire observations, so the values for dependent and independent variables are unknown. Censored regression models are used for data where only the value of a dependent variable is unknown, while the values of independent variables are still available. Censorship of dependent variables often arises in econometrics. A common example is the supply of labour. Often data are available on hours worked by employees, and the labour supply model assesses the relationship between employees' work and characteristics, such as age, education and marital status. However, such assessments, carried out using linear regression, would be biased by the fact that it was impossible for the unemployed to observe the number of hours they would have worked if they had had a job. Nevertheless, we know the age, education and marital status for these observations. See also Nonlinear regression Non-parametric regression Sampling bias Links Bryn, Richard (1996). Tobit model for censorship data. Regression models : Censorship, Sample Selection, or Data Truncated Data. Thousand Oaks: The Sage. 12-33. ISBN 0-8039-5710-6. Buchinsky, Moshe; Han, Jinyung (1998). An alternative evaluator for the censorship model of quantil regression. Econometrics. 66 (3): 653-671. doi:10.2307/2998578. Leubel, Arthur; Lynton, Oliver (2002). Non-parametric censorship and truncated regression. Econometrics. 70 (2): 765-779. JSTOR 2692291. Further reading Aachen, Christopher H. (1986). Quasi-experiments with data censorship: Why regression and weighing fail. Statistical analysis of quasi-experiments. Berkeley: University of California Press. 73-95. ISBN 0-520-04723-0. Maddala, G.S. (1983). Censored and truncated regression models. Limited-dependent and high-quality variables in econometrics. New York: Cambridge University Press. 149-196. ISBN 0-521-24143-X. This article, related to econometrics, is a stub. You can help Wikipedia by expanding it.vte Extracted from the regression with censored data pdf. linear regression with censored data. logistic regression with censored data. least squares regression with censored data. nonlinear regression with censored data. confidence limits for weibull regression with censored data. robust regression with censored data. assessing influence in regression analysis with censored data

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