Observable persuaders: A longitudinal study on the effects of quality signals in the contemporary visual art market

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BIBLIOGRAPHY


Heckman, J. J. [1978]. Simple statistical models for discrete panel data developed and applied to test the hypothesis of true state dependence against the hypothesis of spurious state dependence. In Annales de l’INSEE (pp. 227-269). Institut national de la statistique et des études économiques.


Heckman, J. J. [1976]. The common structure of statistical models of truncation, sample selection and limited dependent variables and a simple estimator for such models. In Annals of Economic and Social Measurement, Volume 5, number 4 (pp. 475-492). NBER.


Kahneman, D., Fredrickson, B. L., Schreiber, C. A. and Redelmeier, D. A. [1993]. When more pain is preferred to less: Adding a better end, Psychology and Science, 4(6), 401-405.


