

Ninth Winter School on Inequality and Collective Welfare Theory (IT9)
“Public Policy and Inter/Intra Generational Distribution”
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Reading list for the presentation
“Regressions with missing covariates”
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Main references

- Dardanoni, V., G. De Luca, S. Modica and F. Peracchi (2012), “A generalized missing-indicator approach to regression with imputed covariates”, *Stata Journal* 12, 575-604.
- Dardanoni, V., G. De Luca, S. Modica and F. Peracchi (2013), “Bayesian Model Averaging for Generalized Linear Models with Missing Covariates”, under revision in the *Journal of Econometrics*.
- Dardanoni, V., S. Modica, and F. Peracchi (2011), “Regression with Imputed Covariates: A Generalized Missing Indicator Approach”, *Journal of Econometrics* 162: 362-368.
- Horton, N., and K. Kleinman (2007). “Much Ado About Nothing: A Comparison of Missing Data Methods and Software to Fit Incomplete Data Regression Models”. *The American Statistician* 61: 79-90.
- Jones, M. (1996). “Indicator and Stratification Methods for Missing Explanatory Variables in Multiple Linear Regression”. *Journal of the American Statistical Association* 91: 222-230.
- Little, R. J. A. (1992). “Regression with Missing X's: A Review”. *Journal of the American Statistical Association* 87: 1227-1237.
- Rubin, D.B. (1976), “Inference and missing data”, *Biometrika* 63, 581-592.