

FENWICK, C.; MARTINSSON, S.; PIGNATTI, C.; RUSCONI, G. *Labour Regulation and Employment Patterns*. World Employment and Social Outlook. Geneva: ILO, 2015.

<http://onlinelibrary.wiley.com/doi/10.1002/wow3.65/epdf>

BOTERO, Juan C. et al. *The regulation of labor*. The Quarterly Journal of Economics, v. 119, n. 4, p. 1339-1382, 2004.

<http://www.nber.org/papers/w9756.pdf>

HECKMAN, J.; PAGÉS-SERRA, C. *The Cost of Job Security Regulation: Evidence from Latin American Labor Markets*. Economia 2, 109-154. 2000

<http://www.nber.org/papers/w7773.pdf>

BLANCHARD, Olivier; WOLFERS, Justin. *The role of shocks and institutions in the rise of European unemployment: the aggregate evidence*. The Economic Journal, v. 110, n. 462, p. 1-33, 2000.

[http://users.nber.org/~jwolfers/Papers/Role%20of%20Shocks\(EJ\).pdf](http://users.nber.org/~jwolfers/Papers/Role%20of%20Shocks(EJ).pdf)

BESLEY, Timothy; BURGESS, Robin. *Can labor regulation hinder economic performance? Evidence from India*. The Quarterly Journal of Economics, v. 119, n. 1, p. 91-134, 2004.

<http://econ.lse.ac.uk/staff/rburgess/wp/indreg.pdf>

DI TELLA, Rafael; MACCULLOCH, Robert. *The consequences of labor market flexibility: Panel evidence based on survey data*. European Economic Review, v. 49, n. 5, p. 1225-1259, 2005.

<http://www.people.hbs.edu/rditella/papers/eerflexibility.pdf>