

## Quantile Regression

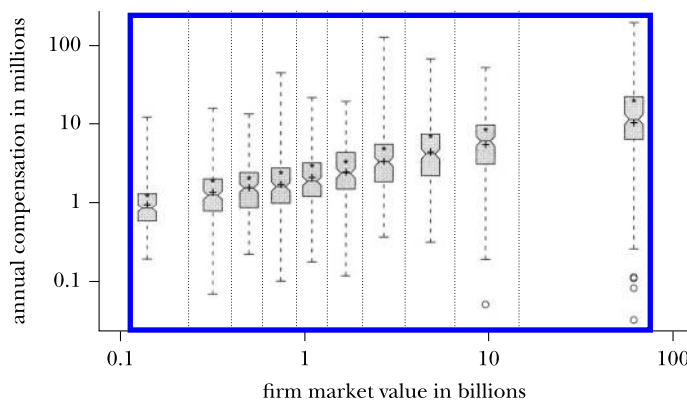
Roger Koenker and Kevin F. Hallock

We say that a student scores at the  $\tau$ th quantile of a standardized exam if he performs better than the proportion  $\tau$  of the reference group of students and worse than the proportion  $(1-\tau)$ . Thus, half of students perform better than the median student and half perform worse. Similarly, the quartiles divide the population into four segments with equal proportions of the reference population in each segment. The quintiles divide the population into five parts; the deciles into ten parts. The quantiles, or percentiles, or occasionally fractiles, refer to the general case. Quantile regression as introduced by Koenker and Bassett (1978) seeks to extend these ideas to the estimation of *conditional quantile functions*—models in which quantiles of the conditional distribution of the response variable are expressed as functions of observed covariates.

In Figure 1, we illustrate one approach to this task based on Tukey's boxplot (as in McGill, Tukey and Larsen, 1978). Annual compensation for the chief executive officer (CEO) is plotted as a function of firm's market value of equity. A sample of 1,660 firms was split into ten groups of equal size according to their market capitalization. For each group of 166 firms, we compute the three quartiles of CEO compensation: salary, bonus and other compensation, including stock options (as valued by the Black-Scholes formula at the time of the grant). For each group, the bow-tie-like box represents the middle half of the salary distribution lying between the first and third quartiles. The horizontal line near the middle of each box represents the median compensation for each group of CEOs, and the

■ Roger Koenker is William B. McKinley Professor of Economics and Professor of Statistics, and Kevin F. Hallock is Associate Professor of Economics and of Labor and Industrial Relations, University of Illinois at Urbana-Champaign, Champaign, Illinois. Their e-mail addresses are [roger@ysidro.econ.uiuc.edu](mailto:roger@ysidro.econ.uiuc.edu) and [hallock@uiuc.edu](mailto:hallock@uiuc.edu), respectively.

Figure 1

**Pay of Chief Executive Officers by Firm Size**

*Notes:* The boxplots provide a summary of the distribution of CEO annual compensation for ten groupings of firms ranked by market capitalization. The light gray vertical lines demarcate the deciles of the firm size groupings. The upper and lower limits of the boxes represent the first and third quartiles of pay. The median for each group is represented by the horizontal bar in the middle of each box.

*Source:* Data on CEO annual compensation from EXECUCOMP in 1999.

notches represent an estimated confidence interval for each median estimate. The full range of the observed salaries in each group is represented by the horizontal bars at the end of the dashed “whiskers.” In cases where the whiskers would extend more than three times the interquartile range, they are truncated and the remaining outlying points are indicated by open circles. The mean compensation for each group is also plotted: the geometric mean as a + and the arithmetic mean as a \*.

There is a clear tendency for compensation to rise with firm size, but one can also discern several other features from the plot. Even on the log scale, there is a tendency for dispersion, as measured by the interquartile range of log compensation, to increase with firm size. This effect is accentuated if we consider the upper and lower tails of the salary distribution. By characterizing the entire distribution of annual compensation for each group, the plot provides a much more complete picture than would be offered by simply plotting the group means or medians. Here we have the luxury of a moderately large sample size in each group. Had we had several covariates, grouping observations into homogeneous cells, each with a sufficiently large number of observations, would become increasingly difficult.

In classical linear regression, we also abandon the idea of estimating separate means for grouped data as in Figure 1, and we *assume* that these means fall on a line or some linear surface, and we estimate instead the parameters of this linear model. Least squares estimation provides a convenient method of estimating such condi-

tional mean models. Quantile regression provides an equally convenient method for estimating models for conditional quantile functions.

## Quantiles via Optimization

Quantiles seem inseparably linked to the operations of ordering and sorting the sample observations that are usually used to define them. So it comes as a mild surprise to observe that we can define the quantiles through a simple alternative expedient as an optimization problem. Just as we can define the sample mean as the solution to the problem of minimizing a sum of squared residuals, we can define the median as the solution to the problem of minimizing a sum of absolute residuals. The symmetry of the piecewise linear absolute value function implies that the minimization of the sum of absolute residuals must equate the number of positive and negative residuals, thus assuring that there are the same number of observations above and below the median.

What about the other quantiles? Since the symmetry of the absolute value yields the median, perhaps minimizing a sum of *asymmetrically* weighted absolute residuals—simply giving differing weights to positive and negative residuals—would yield the quantiles. This is indeed the case. Solving

$$\min_{\xi \in \Re} \sum \rho_{\tau}(y_i - \xi),$$

where the function  $\rho_{\tau}(\cdot)$  is the tilted absolute value function appearing in Figure 2 that yields the  $\tau$ th sample quantile as its solution.<sup>1</sup>

Having succeeded in defining the unconditional quantiles as an optimization problem, it is easy to define conditional quantiles in an analogous fashion. Least squares regression offers a model for how to proceed. If, presented with a random sample  $\{y_1, y_2, \dots, y_n\}$ , we solve

$$\min_{\mu \in \Re} \sum_{i=1}^n (y_i - \mu)^2,$$

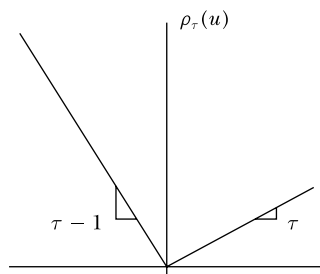
we obtain the sample mean, an estimate of the *unconditional* population mean,  $EY$ . If we now replace the scalar  $\mu$  by a parametric function  $\mu(x, \beta)$  and solve

$$\min_{\beta \in \Re^p} \sum_{i=1}^n (y_i - \mu(x_i, \beta))^2,$$

we obtain an estimate of the *conditional* expectation function  $E(Y|x)$ .

<sup>1</sup> To see this more formally, one need only compute directional derivatives with respect to  $\xi$ .

Figure 2

**Quantile Regression  $\rho$  Function**

In quantile regression, we proceed in exactly the same way. To obtain an estimate of the conditional median function, we simply replace the scalar  $\xi$  in the first equation by the parametric function  $\xi(x_i, \beta)$  and set  $\tau$  to  $\frac{1}{2}$ . Variants of this idea were proposed in the mid-eighteenth century by Boscovich and subsequently investigated by Laplace and Edgeworth, among others. To obtain estimates of the other conditional quantile functions, we replace absolute values by  $\rho_\tau(\cdot)$  and solve

$$\min_{\beta \in \mathbb{R}^p} \sum \rho_\tau(y_i - \xi(x_i, \beta)).$$

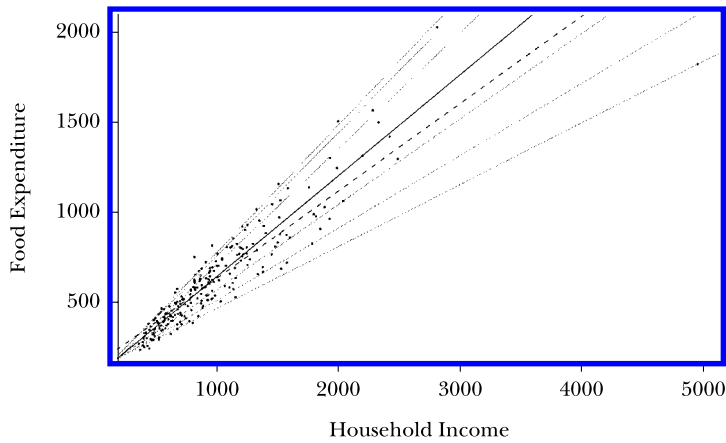
The resulting minimization problem, when  $\xi(x, \beta)$  is formulated as a linear function of parameters, can be solved very efficiently by linear programming methods.

**Quantile Engel Curves**

To illustrate the basic ideas, we briefly reconsider a classical empirical application in economics, Engel's (1857) analysis of the relationship between household food expenditure and household income. In Figure 3, we plot Engel's data taken from 235 European working-class households. Superimposed on the plot are seven estimated quantile regression lines corresponding to the quantiles  $\{0.05, 0.1, 0.25, 0.5, 0.75, 0.9, 0.95\}$ . The median  $\tau = 0.5$  fit is indicated by the darker solid line; the least squares estimate of the conditional mean function is plotted as the dashed line.

The plot clearly reveals the tendency of the *dispersion* of food expenditure to increase along with its level as household income increases. The spacing of the quantile regression lines also reveals that the conditional distribution of food expenditure is skewed to the left: the narrower spacing of the upper quantiles indicating high density and a short upper tail and the wider spacing of the lower quantiles indicating a lower density and longer lower tail.

Figure 3  
Engel Curves for Food



Notes: This figure plots data taken from Engel's (1857) study of the dependence of households' food expenditure on household income. Seven estimated quantile regression lines for different values of  $\tau$  {0.05, 0.1, 0.25, 0.5, 0.75, 0.9, 0.95} are superimposed on the scatterplot. The median  $\tau = 0.5$  is indicated by the darker solid line; the least squares estimate of the conditional mean function is indicated by the dashed line.

The conditional median and mean fits are quite different in this example, a fact that is partially explained by the asymmetry of the conditional density and partially by the strong effect exerted on the least squares fit by the two unusual points with high income and low food expenditure. Note that one consequence of this nonrobustness is that the least squares fit provides a rather poor estimate of the conditional mean for the poorest households in the sample. Note that the dashed least squares line passes above *all* of the very low income observations.

We have occasionally encountered the faulty notion that something like quantile regression could be achieved by segmenting the response variable into subsets according to its unconditional distribution and then doing least squares fitting on these subsets. Clearly, this form of "truncation on the dependent variable" would yield disastrous results in the present example. In general, such strategies are doomed to failure for all the reasons so carefully laid out in Heckman's (1979) work on sample selection.

In contrast, segmenting the sample into subsets defined according to the conditioning covariates is always a valid option. Indeed, such local fitting underlies all nonparametric quantile regression approaches. In the most extreme cases, we have  $p$  distinct cells corresponding to different settings of the covariate vector,  $\mathbf{x}$ , and quantile regression reduces simply to computing ordinary univariate quantiles for each of these cells. In intermediate cases, we may wish to project these cell estimates onto a more parsimonious (linear) model; see Chamberlain (1994) and Knight, Bassett and Tam (2000) for examples of this approach. Another variant is

the suggestion that instead of estimating linear conditional quantile models, we could instead estimate a family of binary response models for the probability that the response variable exceeded some prespecified cutoff values.<sup>2</sup>

## **Quantile Regression and Determinants of Infant Birthweight**

In this section, we reconsider a recent investigation by Abrevaya (2001) of the impact of various demographic characteristics and maternal behavior on the birthweight of infants born in the United States. Low birthweight is known to be associated with a wide range of subsequent health problems and has even been linked to educational attainment and eventual labor market outcomes. Consequently, there has been considerable interest in factors influencing birthweights and public policy initiatives that might prove effective in reducing the incidence of low-birthweight infants, which is conventionally defined by whether infants weigh less than 2500 grams at birth, about 5 pounds, 9 ounces.

Most of the analysis of birthweights has employed conventional least squares regression methods. However, it has been recognized that the resulting estimates of various effects on the conditional mean of birthweights were not necessarily indicative of the size and nature of these effects on the lower tail of the birthweight distribution. A more complete picture of covariate effects can be provided by estimating a family of conditional quantile functions.<sup>3</sup>

Our analysis is based on the June 1997 Detailed Natality Data published by the National Center for Health Statistics. Like Abrevaya (2001), we limit the sample to live, singleton births, with mothers recorded as either black or white, between the ages of 18 and 45, residing in the United States. Observations with missing data for any of the variables described below were dropped from the analysis. This process yielded a sample of 198,377 babies. Birthweight, the response variable, is recorded in grams. Education of the mother is divided into four categories: less than high school, high school, some college and college graduate. The omitted category is less than high school so coefficients may be interpreted relative to this category. The prenatal medical care of the mother is also divided into four categories: those with no prenatal visit, those whose first prenatal visit was in the first trimester of the pregnancy, those with first visit in the second trimester and those with first visit in the last trimester. The omitted category is the group with a first visit in the first trimester; they constitute almost 85 percent of the sample. An indicator of whether

<sup>2</sup> This approach replaces the hypothesis of conditional quantile functions that are linear in parameters with the hypothesis that some transformation of the various probabilities of exceeding the chosen cutoffs, say the logistic, could instead be expressed as linear functions in the observed covariates. In our view, the conditional quantile assumption is more natural, if only because it nests within it the independent and identically distributed error location shift model of classical linear regression.

<sup>3</sup> In an effort to focus attention more directly on the lower tail, several studies have recently explored binary response (probit) models for the occurrence of low birthweights.

the mother smoked during pregnancy is included in the model, as well as mother's reported average number of cigarettes smoked per day. The mother's reported weight gain during pregnancy (in pounds) is included (as a quadratic effect).

Figure 4 presents a summary of quantile regression results for this example. Unlike the Engel curve example, where we had only one covariate and the entire empirical analysis could be easily superimposed on the bivariate scatterplot of the observations, we now have 15 covariates, plus an intercept. For each of the 16 coefficients, we plot the 19 distinct quantile regression estimates for  $\tau$  ranging from 0.05 to 0.95 as the solid curve with filled dots. For each covariate, these point estimates may be interpreted as the impact of a one-unit change of the covariate on birthweight holding other covariates fixed. Thus, each of the plots has a horizontal quantile, or  $\tau$ , scale, and the vertical scale in grams indicates the covariate effect. The dashed line in each figure shows the ordinary least squares estimate of the conditional mean effect. The two dotted lines represent conventional 90 percent confidence intervals for the least squares estimate. The shaded gray area depicts a 90 percent pointwise confidence band for the quantile regression estimates.

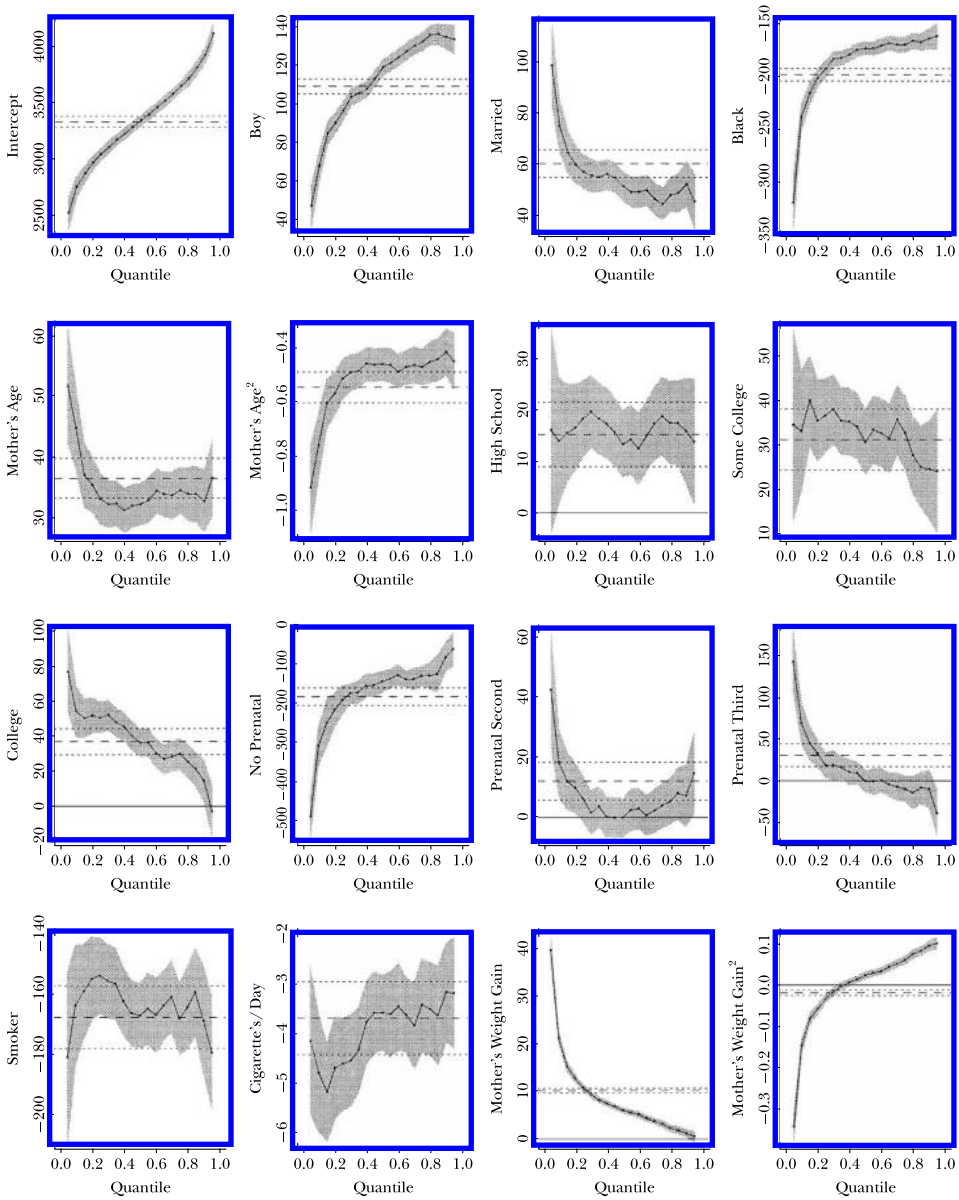
In the first panel of the figure, the intercept of the model may be interpreted as the estimated conditional quantile function of the birthweight distribution of a girl born to an unmarried, white mother with less than a high school education, who is 27 years old and had a weight gain of 30 pounds, didn't smoke, and had her first prenatal visit in the first trimester of the pregnancy. The mother's age and weight gain are chosen to reflect the means of these variables in the sample.<sup>4</sup> Note that the  $\tau = 0.05$  quantile of the distribution for this group is just at the margin of the conventional definition of a low birthweight baby.

We will confine our discussion to only a few of the covariates. At any chosen quantile we can ask, for example, how different are the corresponding weights of boys and girls, given a specification of the other conditioning variables. The second panel answers this question. Boys are obviously larger than girls, by about 100 grams according to the ordinary least squares estimates of the mean effect, but as is clear from the quantile regression results, the disparity is much smaller in the lower quantiles of the distribution and considerably larger than 100 grams in the upper tail of the distribution. For example, boys are about 45 grams larger at the 0.05 quantile but are about 130 grams larger at the 0.95 quantile. The conventional least squares confidence interval does a poor job of representing this range of disparities.

The disparity between birthweights of infants born to black and white mothers is substantial, particularly at the left tail of the distribution. At the 5th percentile of the conditional distribution, the difference is roughly one-third of a kilogram.

<sup>4</sup> It is conducive for interpretation to center covariates so that the intercept can be interpreted as the conditional quantile function for some representative case—rather than as an extrapolation of the model beyond the convex hull of the data. This may be viewed as adhering to John Tukey's dictum: "Never estimate intercepts, always estimate *centercepts*!"

Figure 4  
Ordinary Least Squares and Quantile Regression Estimates for Birthweight Model



Mother's age enters the model as a quadratic effect, shown in the first two figures of the second row. At the lower quantiles, the mother's age tends to be more concave, increasing birthweight from age 18 to about age 30, but tending to decrease birthweight when the mother's age is beyond 30. At higher quantiles, this



“optimal age” becomes gradually older. At the third quantile, it is about 36, and at  $\tau = 0.9$ , it is almost 40.

Education beyond high school is associated with a modest increase in birthweights. High school graduation has a quite uniform effect over the whole range of the distribution of about 15 grams. This is a rare example of an effect that really does appear to exert a pure location shift effect on the conditional distribution. For this effect, the quantile regression results are quite consistent with the least squares results; but this is the exceptional case, not the rule.

Several of the remaining covariates are of substantial public policy interest. These include the effects of prenatal care, marital status and smoking. However, as in the corresponding least squares analysis, the interpretation of their causal effects may be somewhat controversial. For example, although we find (as expected) that babies born to mothers with no prenatal care are smaller, we also find that babies born to mothers who delayed prenatal visits until the second or third trimester have substantially *higher* birthweights in the lower tail than mothers who had a prenatal visit in the first trimester. This might be interpreted as the self-selection effect of mothers confident about favorable outcomes.

In almost all of the panels of Figure 4, with the exception of education coefficients, the quantile regression estimates lie at some point outside the confidence intervals for the ordinary least squares regression, suggesting that the effects of these covariates may not be constant across the conditional distribution of the independent variable. Formal testing of this hypothesis is discussed in Koenker and Machado (1999).

## Selected Empirical Examples of Quantile Regression

There is a rapidly expanding empirical quantile regression literature in economics that, taken as a whole, makes a persuasive case for the value of “going beyond models for the conditional mean” in empirical economics. Catalyzed by Gary Chamberlain’s (1994) invited address to the 1990 World Congress of the Econometric Society, there has been considerable work in labor economics: on union wage effects, returns to education and labor market discrimination. Chamberlain finds, for example, that for manufacturing workers, the union wage premium at the first decile is 28 percent and declines monotonically to a negligible 0.3 percent at the upper decile. The least squares estimate of the mean union premium of 15.8 percent is thus captured mainly by the lower tail of the conditional distribution. The conventional location shift model thus delivers a rather misleading impression of the union effect. Other contributions exploring these issues in the U.S. labor market include the influential work of Buchinsky (1994, 1997). Arias, Hallock and Sosa-Escudero (2001), using data on identical twins, interpret observed heterogeneity in the estimated returns to education over quantiles as

indicative of an interaction between observed educational attainment and unobserved ability.

There is also a large literature dealing with related issues in labor markets outside the United States, including Fitzenberger (1999) on Germany; Machado and Mata (1999) on Portugal; Garcia, Hernandez and Lopez-Nicolas (2001) on Spain; Schultz and Mwabu (1998) on South Africa; and Kahn (1998) on international comparisons. The work of Machado and Mata (1999) is particularly notable since it introduces a useful way to extend the counterfactual wage decomposition approach of Oaxaca (1973) to quantile regression and provides a general strategy for simulating marginal distributions from the quantile regression process. Tannuri (2000) has employed this approach in a recent study of assimilation of U.S. immigrants.

In other applied micro areas, Eide and Showalter (1998), Knight, Bassett and Tam (2000) and Levin (2001) have addressed school quality issues. Poterba and Rueben (1995) and Mueller (2000) study public-private wage differentials in the United States and Canada. Abadie, Angrist and Imbens (2001) consider estimation of endogenous treatment effects in program evaluation, and Koenker and Billias (2001) explore quantile regression models for unemployment duration data. Work by Viscusi and Hamilton (1999) considers public decision making regarding hazardous waste cleanup.

Deaton (1997) offers a nice introduction to quantile regression for demand analysis. In a study of Engel curves for food expenditure in Pakistan, he finds that although the median Engel elasticity of 0.906 is similar to the ordinary least squares estimate of 0.909, the coefficient at the tenth quantile is 0.879 and the estimate at the 90th percentile is 0.946, indicating a pattern of heteroskedasticity like that of our Figure 3.

In another demand application, Manning, Blumberg and Moulton (1995) study demand for alcohol using survey data from the National Health Interview Study and find considerable heterogeneity in the price and income elasticities over the full range of the conditional distribution. Hendricks and Koenker (1992) investigate demand for electricity by time of day using a hierarchical model.

Earnings inequality and mobility is a natural arena of applications for quantile regression. Conley and Galenson (1998) explore wealth accumulation in several U.S. cities in the mid-nineteenth century. Gosling, Machin and Meghir (2000) study the income and wealth distribution in the United Kingdom. Trede (1998) and Morillo (2000) compare earnings mobility in the United States and Germany.

There is also a growing literature in empirical finance employing quantile regression methods. One strand of this literature is the rapidly expanding literature on value at risk: this connection is developed in Taylor (1999), Chernozhukov and Umantsev (2001) and Engle and Manganelli (1999). Bassett and Chen (2001) consider quantile regression index models to characterize mutual fund investment styles.

## Software and Standard Errors

The diffusion of technological change throughout statistics is closely tied to its embodiment in statistical software. This is particularly true of quantile regression methods, since the linear programming algorithms that underlie reliable implementations of the methods appear somewhat esoteric to some users. Since the early 1950s, it has been recognized that median regression methods based on minimizing sums of absolute residuals can be formulated as linear programming problems and efficiently solved with some form of the simplex algorithm.<sup>5</sup>

Among commercial programs in common use in econometrics, Stata and TSP offer some basic functionality for quantile regression within the central core of the package distributed by the vendor. Since the mid-1980s, one of us has maintained a public domain package of quantile regression software designed for the *S* language of Becker, Chambers and Wilks (1988) and the related commercial package Splus. Recently, this package has been extended to provide a version for *R*, the impressive public domain dialect of *S* (Koenker, 1995). This website also provides quantile regression software for Ox and Matlab languages.

It is a basic principle of sound econometrics that *every serious estimate deserves a reliable assessment of precision*. There is now an extensive literature on the asymptotic behavior of quantile regression estimators and considerable experience with inference methods based on this theory, as well as a variety of resampling schemes. We have recently undertaken a comparison of several approaches to the construction of confidence intervals for a problem typical of current applications in labor economics. We find that the discrepancies among competing methods are slight, and inference for quantile regression is, if anything, more robust than for most other forms of inference commonly encountered in econometrics. Koenker and Hallock (2000) describe this exercise in more detail and provide a brief survey of recent work on quantile regression for discrete data models, time series, nonparametric models and a variety of other areas. Some of these developments have been slow to percolate into standard econometric software. With the notable exceptions of Stata and Xplore (Cizek, 2000) and the packages available from the web for Splus and *R*, none of the implementations of quantile regression in econometric software packages include any functionality for inference.

<sup>5</sup> The median regression algorithm of Barrodale and Roberts (1974) has proven particularly influential and can be easily adapted for general quantile regression. Koenker and d'Orey (1987) describe one implementation. For large-scale quantile regression problems, Portnoy and Koenker (1997) have shown that a combination of interior point methods and effective preprocessing renders quantile regression computation competitive with least squares computations for problems of comparable size.

## Conclusion

Much of applied statistics may be viewed as an elaboration of the linear regression model and associated estimation methods of least squares. In beginning to describe these techniques, Mosteller and Tukey (1977, p. 266) remark in their influential text:

What the regression curve does is give a grand summary for the averages of the distributions corresponding to the set of  $x$ 's. We could go further and compute several different regression curves corresponding to the various percentage points of the distributions and thus get a more complete picture of the set. Ordinarily this is not done, and so regression often gives a rather incomplete picture. Just as the mean gives an incomplete picture of a single distribution, so the regression curve gives a corresponding incomplete picture for a set of distributions.

We would like to think that quantile regression is gradually developing into a comprehensive strategy for completing the regression picture.

■ *We would like to thank the editors, as well as Gib Bassett, John DiNardo, Olga Geling, Bernd Fitzenberger and Steve Portnoy for helpful comments on earlier drafts. The research was partially supported by NSF grant SES-99-11184.*

## References

- Abadie, Alberto, Joshua Angrist and Guido Imbens. 2001. "Instrumental Variables Estimation of Quantile Treatment Effects." *Econometrica*. Forthcoming.
- Abrevaya, Jason. 2001. "The Effects of Demographics and Maternal Behavior on the Distribution of Birth Outcomes." *Empirical Economics*. March, 26:1, pp. 247–57.
- Arias, Omar, Kevin Hallock and Walter Sosa-Escudero. 2001. "Individual Heterogeneity in the Returns to Schooling: Instrumental Variables Quantile Regression Using Twins Data." *Empirical Economics*. March, 26:1, pp. 7–40.
- Barrodale, I. and F. Roberts. 1974. "Solution of an Overdetermined System of Equations in the L1 Norm [F4] (Algorithm 478)." *Communications of the ACM*. 17:6, pp. 319–20.
- Bassett, Gilbert and Hsiu-Lang Chen. 2001. "Quantile Style: Return-Based Attribution Using Regression Quantiles." *Empirical Economics*. March, 26:1, pp. 293–305.
- Becker, Richard, John Chambers and Allan Wilks. 1988. *The New S Language: A Programming Environment for Data Analysis and Graphics*. Pacific Grove: Wadsworth.
- Buchinsky, Moshe. 1994. "Changes in U.S. Wage Structure 1963–1987: An Application of Quantile Regression." *Econometrica*. March, 62:2, pp. 405–58.
- Buchinsky, Moshe. 1997. "The Dynamics of Changes in the Female Wage Distribution in the USA: A Quantile Regression Approach." *Journal of Applied Econometrics*. January/February, 13:1, pp. 1–30.

- Chamberlain, Gary.** 1994. "Quantile Regression, Censoring and the Structure of Wages," in *Advances in Econometrics*. Christopher Sims, ed. New York: Elsevier, pp. 171–209.
- Chernozhukov, V. and L. Umantsev.** 2001. "Conditional Value-at-Risk: Aspects of Modeling and Estimation." *Empirical Economics*. March, 26:1, pp. 271–92.
- Cizek, Pavel.** 2000. "Quantile Regression," in *XploRe Application Guide*. Wolfgang Hardle, Zdenk Hlavka and Sigbert Klinke, eds. Heidelberg: Springer-Verlag, pp. 21–48.
- Conley, Timothy and David Galenson.** 1998. "Nativity and Wealth in Mid-Nineteenth-Century Cities." *Journal of Economic History*. June, 58:2, pp. 468–93.
- Deaton, Angus.** 1997. *The Analysis of Household Surveys*. Baltimore: Johns Hopkins.
- Eide, Eric and Mark Showalter.** 1998. "The Effect of School Quality on Student Performance: A Quantile Regression Approach." *Economics Letters*. March, 58:3, pp. 345–50.
- Engel, Ernst.** 1857. "Die Produktions- und Konsumptionsverhältnisse des Königreichs Sachsen." Reprinted in "Die Lebenskosten Belgischer Arbeiter-Familien Früher und Jetzt." *International Statistical Institute Bulletin*. 9, pp. 1–125.
- Engle, Robert and Simone Manganelli.** 1999. "CaViaR: Conditional Autoregressive Value at Risk by Regression Quantiles." University of California, San Diego, Department of Economics Working Paper 99/20. October.
- Fitzenberger, Bernd.** 1999. *Wages and Employment Across Skill Groups*. Heidelberg: Physica-Verlag.
- Garcia, Jaume, Pedro Hernandez and Angel Lopez-Nicolas.** 2001. "How Wide is the Gap? An Investigation of Gender Wage Differences Using Quantile Regression." *Empirical Economics*. March, 26:1, pp. 149–67.
- Gosling, Amanda, Stephen Machin and Costas Meghir.** 2000. "The Changing Distribution of Male Wages in the U.K." *Review of Economic Studies*. October, 67:4, pp. 635–66.
- Heckman, James J.** 1979. "Sample Selection Bias as a Specification Error." *Econometrica*. January, 47:1, pp. 153–61.
- Hendricks, Wallace and Roger Koenker.** 1992. "Hierarchical Spline Models for Conditional Quantiles and the Demand for Electricity." *Journal of the American Statistical Association*. March, 87:417, pp. 58–68.
- Kahn, Lawrence.** 1998. "Collective Bargaining and the Interindustry Wage Structure: International Evidence." *Economica*. November, 65:260, pp. 507–34.
- Knight, Keith, Gilbert Bassett and Mo-Yin S. Tam.** 2000. "Comparing Quantile Estimators for the Linear Model." Preprint.
- Koenker, Roger.** 1995. "Quantile Regression Software." Available at <http://www.econ.uiuc.edu/~roger/research/rq/rq.html>.
- Koenker, Roger and Gilbert Bassett.** 1978. "Regression Quantiles." *Econometrica*. January, 46:1, pp. 33–50.
- Koenker, Roger and Yannis Biliass.** 2001. "Quantile Regression for Duration Data: A Reappraisal of the Pennsylvania Reemployment Bonus Experiments." *Empirical Economics*. March, 26:1, pp. 199–220.
- Koenker, Roger and Vasco d'Orey.** 1987. "Computing Regression Quantiles." *Applied Statistics*. 36, pp. 383–93.
- Koenker, Roger and Kevin Hallock.** 2000. "Quantile Regression: An Introduction." Available at <http://www.econ.uiuc.edu/~roger/research/intro/intro.html>.
- Koenker, Roger and José Machado.** 1999. "Goodness of Fit and Related Inference Processes for Quantile Regression." *Journal of the American Statistical Association*. December, 94:448, pp. 1296–310.
- Levin, Jesse.** 2001. "For Whom the Reductions Count: A Quantile Regression Analysis of Class Size on Scholastic Achievement." *Empirical Economics*. March, 26:1, pp. 221–46.
- Machado, José and José Mata.** 1999. "Counterfactual Decomposition of Changes in Wage Distributions Using Quantile Regression." Preprint.
- Manning, Willard, Linda Blumberg and Lawrence Moulton.** 1995. "The Demand for Alcohol: The Differential Response to Price." *Journal of Health Economics*. June, 14:2, pp. 123–48.
- McGill, Robert, John W. Tukey and Wayne A. Larsen.** 1978. "Variations of Box Plots." *American Statistician*. February, 32, pp. 12–16.
- Morillo, Daniel.** 2000. "Income Mobility with Nonparametric Quantiles: A Comparison of the U.S. and Germany." Preprint.
- Mosteller, Frederick and John Tukey.** 1977. *Data Analysis and Regression: A Second Course in Statistics*. Reading, Mass.: Addison-Wesley.
- Mueller, R.** 2000. "Public- and Private-Sector Wage Differentials in Canada Revisited." *Industrial Relations*. July, 39:3, pp. 375–400.
- Oaxaca, Ronald.** 1973. "Male-Female Wage Differentials in Urban Labor Markets." *International Economic Review*. October, 14:3, pp. 693–709.
- Portnoy, Stephen and Roger Koenker.** 1997.

"The Gaussian Hare and the Laplacian Tortoise: Computability of Squared-Error Versus Absolute-Error Estimators, with Discussion." *Statistical Science*. 12:4, pp. 279–300.

**Poterba, James and Kim Rueben.** 1995. "The Distribution of Public Sector Wage Premia: New Evidence Using Quantile Regression Methods." NBER Working Paper No. 4734.

**Schultz, T. Paul and Germano Mwabu.** 1998. "Labor Unions and the Distribution of Wages and Employment in South Africa." *Industrial and Labor Relations Review*. July, 51:4, pp. 680–703.

**Tannuri, Maria.** 2000. "Are the Assimilation Processes of Low and High Income Immigrants

Distinct? A Quantile Regression Approach." Preprint.

**Taylor, James.** 1999. "A Quantile Regression Approach to Estimating the Distribution of Multiperiod Returns." *Journal of Derivatives*. 7:1, pp. 64–78.

**Trede, Mark.** 1998. "Making Mobility Visible: A Graphical Device." *Economics Letters*. April, 59:1, pp. 77–82.

**Viscusi, W. Kip and James Hamilton.** 1999. "Are Risk Regulators Rational? Evidence from Hazardous Waste Cleanup Decisions." *American Economic Review*. September, 89:4, pp. 1010–27.

This article has been cited by:

1. Philipp Andreas Gunkel, Henrik Klinge Jacobsen, Claire-Marie Bergaentzlé, Fabian Scheller, Frits Møller Andersen. 2023. Variability in electricity consumption by category of consumer: The impact on electricity load profiles. *International Journal of Electrical Power & Energy Systems* **147**, 108852. [[Crossref](#)]
2. Hui He, Nanyan Lu, Yongqiang Cheng, Bingxu Chen, Bo Chen. 2023. Two-stage prediction framework for wind power ramps considering probability distribution distance measurement. *Energy Reports* **9**, 809-818. [[Crossref](#)]
3. Meiling Hao, Yuanyuan Lin, Guohao Shen, Wen Su. 2023. Nonparametric inference on smoothed quantile regression process. *Computational Statistics & Data Analysis* **179**, 107645. [[Crossref](#)]
4. Jeff K. Vallance, Christine M. Friedenreich, Qinggang Wang, Charles E. Matthews, Lin Yang, Margaret L. McNeely, S. Nicole Culos-Reed, Gordon J. Bell, Andria R. Morielli, Jessica McNeil, Leanne Dickau, Diane Cook, Kerry S. Courneya. 2023. Associations of device-measured physical activity and sedentary time with quality of life and fatigue in newly diagnosed breast cancer patients: Baseline results from the AMBER cohort study. *Cancer* **129**:2, 296-306. [[Crossref](#)]
5. Abhijit Mandal, Samiran Ghosh. Robust LASSO and Its Applications in Healthcare Data 389-398. [[Crossref](#)]
6. Sonam Sandeep Dash, Bhabagrahi Sahoo, Narendra Singh Raghuwanshi. 2023. Improved drought monitoring in teleconnection to the climatic escalations: A hydrological modeling based approach. *Science of The Total Environment* **857**, 159545. [[Crossref](#)]
7. Isaac Appiah-Otoo. 2023. Russia-Ukraine War and US Oil Prices. *Energy RESEARCH LETTERS* **4**:Early View. . [[Crossref](#)]
8. Di Wu. Improving Robustness of Latent Feature Learning Using L1-Norm 33-46. [[Crossref](#)]
9. Di Wu. Robust Latent Feature Learning based on Smooth L1-norm 19-32. [[Crossref](#)]
10. Vincent Le Guen, Nicolas Thome. 2023. Deep Time Series Forecasting With Shape and Temporal Criteria. *IEEE Transactions on Pattern Analysis and Machine Intelligence* **45**:1, 342-355. [[Crossref](#)]
11. Dvir Ben Or, Michael Kolomenkin, Tanya Osokin, Gil Shabat, Hanan Shteingart. Deep Learning Quantile Regression for Robustness, Confidence and Planning 279-289. [[Crossref](#)]
12. Isaac Appiah-Otoo. 2023. The Impact of the Russia-Ukraine War on the Cryptocurrency Market. *Asian Economics Letters* **4**:Early View. . [[Crossref](#)]
13. Cuicui Wang, Zongli Xu, Xinye Qiu, Yaguang Wei, Adjani A. Peralta, Mahdiah Danesh Yazdi, Tingfan Jin, Wenyan Li, Allan Just, Jonathan Heiss, Lifang Hou, Yinan Zheng, Brent A. Coull, Anna Kosheleva, David Sparrow, Chitra Amarasiriwardena, Robert O. Wright, Andrea A. Baccarelli, Joel D. Schwartz. 2023. Epigenome-wide DNA methylation in leukocytes and toenail metals: The normative aging study. *Environmental Research* **217**, 114797. [[Crossref](#)]
14. Alvaro Porras, Salvador Pineda, Juan Miguel Morales, Asuncion Jimenez-Cordero. 2023. Cost-Driven Screening of Network Constraints for the Unit Commitment Problem. *IEEE Transactions on Power Systems* **38**:1, 42-51. [[Crossref](#)]
15. Lethiwe Nzama, Thanda Sithole, Sezer Bozkus Kahyaoglu. 2023. The Impact of Government Effectiveness on Trade and Financial Openness: The Generalized Quantile Panel Regression Approach. *Journal of Risk and Financial Management* **16**:1, 14. [[Crossref](#)]
16. Kelvin Yong Ming Lee, Pick-Soon Ling, Chiang-Ching Tan. 2022. Does environmental issue matter? Effect of air pollution on the stock market performance. *Cogent Economics & Finance* **10**:1. . [[Crossref](#)]



17. Khadijah Iddrisu, Joshua Yindenaba Abor, Kannyiri T. Banyen. 2022. Fintech, foreign bank presence and inclusive finance in Africa: Using a quantile regression approach. *Cogent Economics & Finance* 10:1. . [\[Crossref\]](#)
18. Ricardo Quineche. 2022. Consumption, aggregate wealth and expected stock returns: a quantile cointegration approach. *Studies in Nonlinear Dynamics & Econometrics* 26:5, 693-703. [\[Crossref\]](#)
19. Kyle D Moored, Yujia (Susanna) Qiao, Robert M Boudreau, Lauren S Roe, Peggy M Cawthon, Jane A Cauley, Nancy W Glynn. 2022. Prospective Associations Between Physical Activity and Perceived Fatigability in Older Men: Differences by Activity Type and Baseline Marital Status. *The Journals of Gerontology: Series A* 77:12, 2498-2506. [\[Crossref\]](#)
20. Bosede Ngozi Adeleye, Darlington Akam, Nasiru Inuwa, Henry Tumba James, Denis Basila. 2022. Does globalization and energy usage influence carbon emissions in South Asia? An empirical revisit of the debate. *Environmental Science and Pollution Research* 677. . [\[Crossref\]](#)
21. Daša Farčnik, Tjaša Redek, Sonja Šlander. 2022. The paradox of open innovation in Slovenian firms. *Prometheus* 38:3. . [\[Crossref\]](#)
22. Oludele Folarin, Isiaka Akande Raifu. 2022. Attaining Sustainable Development Goals (SDGs): New Evidence on Foreign aid and the “Bundling” of Domestic Revenue Mobilization in Sub-Saharan Africa. *The Review of Black Political Economy* 2, 003464462211459. [\[Crossref\]](#)
23. Rabnawaz Khan, Weiqing Zhuang, Omaid Najumddin, Rehan Sohail Butt, Ilyas Ahmad, Mamdouh Abdulaziz Saleh Al-Faryan. 2022. The impact of agricultural intensification on carbon dioxide emissions and energy consumption: A comparative study of developing and developed nations. *Frontiers in Environmental Science* 10. . [\[Crossref\]](#)
24. Michael A. Nelson, Rajeev K. Goel. 2022. Spillovers from gender equality onto economic equality: Evidence from 162 nations. *Journal of International Development* 35. . [\[Crossref\]](#)
25. Francisco Jareño, María-Isabel Martínez-Serna, María Chicharro. 2022. Government Bonds and COVID-19. An International Evaluation Under Different Market States. *Evaluation Review* 2, 0193841X2211436. [\[Crossref\]](#)
26. Yu Sheng, V. Eldon Ball, Kenneth Erickson, Carlos San Juan Mesonada. 2022. Cross-country agricultural TFP convergence and capital deepening: evidence for induced innovation from 17 OECD countries. *Journal of Productivity Analysis* 58:2-3, 185-202. [\[Crossref\]](#)
27. Jason C. Hyun, Jonathan M. Monk, Bernhard O. Palsson. 2022. Comparative pangenomics: analysis of 12 microbial pathogen pangenomes reveals conserved global structures of genetic and functional diversity. *BMC Genomics* 23:1. . [\[Crossref\]](#)
28. Ashenafi A. Yirga, Sileshi F. Melesse, Henry G. Mwambi, Dawit G. Ayele. 2022. Application of quantile mixed-effects model in modeling CD4 count from HIV-infected patients in KwaZulu-Natal South Africa. *BMC Infectious Diseases* 22:1. . [\[Crossref\]](#)
29. Yan Liu, Qiuyan Yu, Haoyu Wen, Fang Shi, Fang Wang, Yudi Zhao, Qiumian Hong, Chuanhua Yu. 2022. What matters: non-pharmaceutical interventions for COVID-19 in Europe. *Antimicrobial Resistance & Infection Control* 11:1. . [\[Crossref\]](#)
30. Yang Zou, Qingbin Wang. 2022. Impacts of farmer cooperative membership on household income and inequality: Evidence from a household survey in China. *Agricultural and Food Economics* 10:1. . [\[Crossref\]](#)
31. Bakhtiar Javaheri, Fateh habibi, Ramin Amani. 2022. Economic policy uncertainty and the US stock market trading: non-ARDL evidence. *Future Business Journal* 8:1. . [\[Crossref\]](#)
32. Aleksandra Kuzior, Tetiana Vasylieva, Olha Kuzmenko, Vitaliia Koibichuk, Paulina Brožek. 2022. Global Digital Convergence: Impact of Cybersecurity, Business Transparency, Economic



Transformation, and AML Efficiency. *Journal of Open Innovation: Technology, Market, and Complexity* 8:4, 195. [[Crossref](#)]

33. Rita Pimentel, Morten Rissstad, Sjur Westgaard. 2022. Predicting interest rate distributions using PCA & quantile regression. *Digital Finance* 4:4, 291-311. [[Crossref](#)]
34. Driss El Kadiri Boutchich. 2022. Human Capital in Public Research Laboratory: Towards an Alternative Evaluation and Prediction Method Based on Hybridization. *Annals of Data Science* 9:6, 1181-1200. [[Crossref](#)]
35. Yan Zheng, Fenghua Wen, Hanshi Deng, Aiqing Zeng. 2022. The relationship between carbon market attention and the EU CET market: Evidence from different market conditions. *Finance Research Letters* 50, 103140. [[Crossref](#)]
36. Shuaian Wang, Ran Yan. 2022. "Predict, then optimize" with quantile regression: A global method from predictive to prescriptive analytics and applications to multimodal transportation. *Multimodal Transportation* 1:4, 100035. [[Crossref](#)]
37. Laura B. Perry, Argun Saatcioglu, Roslyn Arlin Mickelson. 2022. Does school SES matter less for high-performing students than for their lower-performing peers? A quantile regression analysis of PISA 2018 Australia. *Large-scale Assessments in Education* 10:1. . [[Crossref](#)]
38. XinXin Peng, Jing Hua Zhang. 2022. Socioeconomic inequality in public satisfaction with the healthcare system in China: a quantile regression analysis. *Archives of Public Health* 80:1. . [[Crossref](#)]
39. Rajeev K. Goel. 2022. Contributions of creative outputs to economic growth: A disaggregated analysis. *Managerial and Decision Economics* 43:8, 3872-3881. [[Crossref](#)]
40. Vadim Korolev, Iurii Nevolin, Pavel Protsenko. 2022. A universal similarity based approach for predictive uncertainty quantification in materials science. *Scientific Reports* 12:1. . [[Crossref](#)]
41. Khalid Khan, Chi Wei Su, Adnan Khurshid, Muhammad Umar. 2022. The dynamic interaction between COVID-19 and shipping freight rates: a quantile on quantile analysis. *European Transport Research Review* 14:1. . [[Crossref](#)]
42. Szymon Stereńczak, Jarosław Kubiak. 2022. Dividend policy and stock liquidity: Lessons from Central and Eastern Europe. *Research in International Business and Finance* 62, 101727. [[Crossref](#)]
43. Ryan E. Truchelut, Philip J. Klotzbach, Erica M. Staehling, Kimberly M. Wood, Daniel J. Halperin, Carl J. Schreck, Eric S. Blake. 2022. Earlier onset of North Atlantic hurricane season with warming oceans. *Nature Communications* 13:1. . [[Crossref](#)]
44. Osman Mamun, M. F. N. Taufique, Madison Wenzlick, Jeffrey Hawk, Ram Devanathan. 2022. Uncertainty quantification for Bayesian active learning in rupture life prediction of ferritic steels. *Scientific Reports* 12:1. . [[Crossref](#)]
45. P. Kishore, Ghouse Basha, M. Venkat Ratnam, Amir AghaKouchak, Qiaohong Sun, Isabella Velicogna, T. B. J. M. Ouarda. 2022. Anthropogenic influence on the changing risk of heat waves over India. *Scientific Reports* 12:1. . [[Crossref](#)]
46. Chien-Chiang Lee, Zihao Yuan, Shan-Ju Ho. 2022. How does export diversification affect income inequality? International evidence. *Structural Change and Economic Dynamics* 63, 410-421. [[Crossref](#)]
47. Noah Cheruiyot Mutai. 2022. Small area estimation of health insurance coverage for Kenyan counties. *AsIA Wirtschafts- und Sozialstatistisches Archiv* 16:3-4, 231-254. [[Crossref](#)]
48. Chien-Chiang Lee, Zihao Yuan, Chi-Chuan Lee, Yu-Fang Chang. 2022. The impact of renewable energy technology innovation on energy poverty: Does climate risk matter?. *Energy Economics* 116, 106427. [[Crossref](#)]
49. Qiao Liu, Mingwei Jia, Zengliang Gao, Liangfeng Xu, Yi Liu. 2022. Correntropy long short term memory soft sensor for quality prediction in industrial polyethylene process. *Chemometrics and Intelligent Laboratory Systems* 231, 104678. [[Crossref](#)]

50. Sijing Chen, Fenghua Wan, Shasha Yang. 2022. Normative misperceptions regarding pro-environmental behavior: Mediating roles of outcome efficacy and problem awareness. *Journal of Environmental Psychology* **84**, 101917. [[Crossref](#)]
51. Kuan-Chi Lai, Scott A. Lorch. 2022. Health Care Costs of Major Morbidities associated with Prematurity in United States Children's Hospitals. *The Journal of Pediatrics* **204**. . [[Crossref](#)]
52. Daniel VandenHeuvel, Jinran Wu, You-Gan Wang. 2022. Robust regression for electricity demand forecasting against cyberattacks. *International Journal of Forecasting* **22**. . [[Crossref](#)]
53. Shizhen He, Susanna Klevebro, Gabriel Baldanzi, Göran Pershagen, Björn Lundberg, Kristina Eneroth, Anna M. Hedman, Ellika Andolf, Catarina Almqvist, Matteo Bottai, Erik Melén, Olena Gruzieva. 2022. Ambient air pollution and inflammation-related proteins during early childhood. *Environmental Research* **215**, 114364. [[Crossref](#)]
54. Supriya Marik, G.D. Ransinchung R.N., Aditya Singh, Prathmesh Khot. 2022. Investigation on use of silica based additive for sustainable subgrade construction. *Case Studies in Construction Materials* **17**, e01229. [[Crossref](#)]
55. Oliver Buchholz, Christopher Haager, Katja Schimmelpfeng, Jens O. Brunner, Jan Schoenfelder. 2022. Analyzing the relationship between physicians' experience and surgery duration. *Operations Research for Health Care* **106**, 100377. [[Crossref](#)]
56. Keke Fan, Louise Slater, Qiang Zhang, Justin Sheffield, Pierre Gentine, Shuai Sun, Wenhuan Wu. 2022. Climate warming accelerates surface soil moisture drying in the Yellow River Basin, China. *Journal of Hydrology* **615**, 128735. [[Crossref](#)]
57. Alexia Karwat, Christian L. E. Franzke, Richard Blender. 2022. Long-Term Trends of Northern Hemispheric Winter Cyclones in the Extended ERA5 Reanalysis. *Journal of Geophysical Research: Atmospheres* **127**:22. . [[Crossref](#)]
58. Wafa Abdelmalek. 2022. Investor sentiment, realized volatility and stock returns. *Review of Behavioral Finance* **14**:5, 668-700. [[Crossref](#)]
59. Mehmet Akif Destek, Kazi Sohag, Sercan Aydın, Gamze Destek. 2022. Foreign direct investment, stock market capitalization, and sustainable development: relative impacts of domestic and foreign capital. *Environmental Science and Pollution Research* **90**. . [[Crossref](#)]
60. Dieudonné Mignamissi, Mbouandi Njikam Mouhamed. 2022. Dimensional and dynamic effects of common currency on trade: The case of the African Franc Zone. *The Journal of International Trade & Economic Development* **31**:8, 1243-1280. [[Crossref](#)]
61. Emanuel Kohlscheen. 2022. Higher frequency activity indicators and global bond portfolio adjustments. *Review of World Economics* **48**. . [[Crossref](#)]
62. Jiao Luo, Liqin Su, Xiaohong He, Yegang Du, Ning Xu, Rangpeng Wu, Yunfeng Zhu, Ting Wang, Ranqi Shao, Frederick W. Unverzagt, Ann M. Hake, Yinlong Jin, Sujuan Gao. 2022. Blood Selenium and Serum Glutathione Peroxidase Levels Were Associated with Serum  $\beta$ -Amyloid in Older Adults. *Biological Trace Element Research* **15**. . [[Crossref](#)]
63. Wubshet Debebe Negash, Asmamaw Atnafu, Desale Bihonegn Asmamaw, Chalie Tadie Tsehay. 2022. Does Health System Responsiveness Differ between Insured and Uninsured Outpatients in Primary Health Care Facilities in Asagirt District, Ethiopia? A Cross-Sectional Study. *Advances in Public Health* **2022**, 1-10. [[Crossref](#)]
64. Nicolai T Borgen, Andreas Haupt, Øyvind Nicolay Wiborg. 2022. Quantile regression estimands and models: revisiting the motherhood wage penalty debate. *European Sociological Review* **44**. . [[Crossref](#)]
65. Mohammed Benlemlih, Cynthia Assaf, Imane El Ouadghiri. 2022. Do political and social factors affect carbon emissions? Evidence from international data. *Applied Economics* **54**:52, 6022-6035. [[Crossref](#)]

66. Rahim Alhamzawi, Himel Mallick. 2022. Bayesian reciprocal LASSO quantile regression. *Communications in Statistics - Simulation and Computation* **51**:11, 6479-6494. [[Crossref](#)]
67. Renxiu Feng, Yitian Xu. 2022. Support matrix machine with pinball loss for classification. *Neural Computing and Applications* **34**:21, 18643-18661. [[Crossref](#)]
68. Chuanteng Feng, Bin Yu, Yao Fu, Jan D. Reinhardt, Shujuan Yang. 2022. Relationships of Illness Perceptions with Depression and Anxiety in People Who Live with HIV/AIDS in a High-prevalence Ethnic Autonomous Region of Sichuan, China. *AIDS and Behavior* **26**:11, 3783-3793. [[Crossref](#)]
69. Shaomei Yang, Haoyue Wu. 2022. A novel PM2.5 concentrations probability density prediction model combines the least absolute shrinkage and selection operator with quantile regression. *Environmental Science and Pollution Research* **29**:52, 78265-78291. [[Crossref](#)]
70. Nils Müller, Samuel Chevalier, Carsten Heinrich, Kai Heussen, Charalampos Ziras. 2022. Uncertainty quantification in LV state estimation under high shares of flexible resources. *Electric Power Systems Research* **212**, 108479. [[Crossref](#)]
71. Wei Yu, Fei Zhu, Maw Der Foo, Johan Wiklund. 2022. What does not kill you makes you stronger: Entrepreneurs' childhood adversity, resilience, and career success. *Journal of Business Research* **151**, 40-55. [[Crossref](#)]
72. Jeremiah Green, Wanjia Zhao. 2022. Forecasting earnings and returns: A review of recent advancements. *The Journal of Finance and Data Science* **8**, 120-137. [[Crossref](#)]
73. Daniel Broby. 2022. The use of predictive analytics in finance. *The Journal of Finance and Data Science* **8**, 145-161. [[Crossref](#)]
74. Yue Xiao, Haizhen Wen, Eddie C.M. Hui, Ganghua Zhou. 2022. Dynamic capitalization effects of educational facilities during different market stages: An empirical study in Hangzhou, China. *Land Use Policy* **122**, 106342. [[Crossref](#)]
75. Zhike Lv, Fei Jiang, Ting Xu. 2022. Female parliamentarians and environment nexus: The neglected role of governance quality. *Technological Forecasting and Social Change* **184**, 122022. [[Crossref](#)]
76. Yuexin Li, Marshall Xiaoyin Ma, Luc Renneboog. 2022. Pricing art and the art of pricing: On returns and risk in art auction markets. *European Financial Management* **28**:5, 1139-1198. [[Crossref](#)]
77. Hui Wang, Shenfang Yuan, Qiuhui Xu, Yixing Meng, Yuanqiang Ren. 2022. A new GW-based heteroscedastic Gaussian process method for online crack evaluation. *Structural Health Monitoring* **21**:6, 2874-2889. [[Crossref](#)]
78. Rosario Asian Chaves, Eva Maria Buitrago Esquinas, Inmaculada Masero, Rocío Yñiguez Ovando. 2022. Mathematical Background as a Success Factor in Economics and Business Degrees. *Journal of College Student Retention: Research, Theory & Practice* **24**:3, 758-772. [[Crossref](#)]
79. Lumengo Bonga-Bonga, Sefora Motena Rangoanana. 2022. Carry Trade and Capital Market Returns in South Africa. *Journal of Risk and Financial Management* **15**:11, 498. [[Crossref](#)]
80. Khaled Mokni, Walid Mensi, Shawkat Hammoudeh, Ahdi Noomen Ajmi. 2022. Green bonds and oil price shocks and uncertainty: A safe haven analysis. *International Economics* **109**. . [[Crossref](#)]
81. Yong Jiang, Yi-Shuai Ren, Seema Narayan, Chao-Qun Ma, Xiao-Guang Yang. 2022. Heterogeneity dependence between oil prices and exchange rate: Evidence from a parametric test of Granger causality in quantiles. *The North American Journal of Economics and Finance* **62**, 101711. [[Crossref](#)]
82. Weixue Lu, Hecheng Wu, Shijuan Yang, Yiliu(Paul) Tu. 2022. Effect of environmental regulation policy synergy on carbon emissions in China under consideration of the mediating role of industrial structure. *Journal of Environmental Management* **322**, 116053. [[Crossref](#)]
83. Terver T. Kumeka, Olabusuyi R. Falayi, Adeniyi J. Adedokun, Francis O. Adeyemi. 2022. An econometric analysis of economic policy uncertainty and exchange market pressure of the three largest economies in West Africa. *SN Business & Economics* **2**:11. . [[Crossref](#)]

84. Isabel Feito-Ruiz, Susana Menéndez-Requejo. 2022. Debt maturity in family firms: Heterogeneity across countries. *Journal of International Financial Markets, Institutions and Money* **81**, 101681. [[Crossref](#)]
85. Nan Wu, Fenghua Wen, Xu Gong. 2022. Marionettes behind co-movement of commodity prices: Roles of speculative and hedging activities. *Energy Economics* **115**, 106386. [[Crossref](#)]
86. Hanghang Zheng, Xia Li. 2022. The impact of digital financial inclusion on carbon dioxide emissions: Empirical evidence from Chinese provinces data. *Energy Reports* **8**, 9431-9440. [[Crossref](#)]
87. Muddassar Sarfraz, Sobia Naseem, Muhammad Mohsin. 2022. Adoption of renewable energy, natural resources with conversion information communication technologies and environmental mitigation: Evidence from G-7 countries. *Energy Reports* **8**, 11101-11111. [[Crossref](#)]
88. Yaoyao He, Jingling Xiao, Xueli An, Chaojin Cao, Jian Xiao. 2022. Short-term power load probability density forecasting based on GLRQ-Stacking ensemble learning method. *International Journal of Electrical Power & Energy Systems* **142**, 108243. [[Crossref](#)]
89. T. Lindena, S. Hess. 2022. Is animal welfare better on smaller dairy farms? Evidence from 3,085 dairy farms in Germany. *Journal of Dairy Science* **105**:11, 8924-8945. [[Crossref](#)]
90. Qiao Liu, Weiwei Guo, Liangfeng Xu, Zengliang Gao, Yi Liu. Quality prediction of industrial polyethylene process with robust long short term memory model 1-5. [[Crossref](#)]
91. T.G. Saji. 2022. Asymmetric financial reporting quality and firm size: conditional evidence from an emerging market. *Journal of Applied Accounting Research* **23**:5, 977-1004. [[Crossref](#)]
92. Sunil K. Mohanty, Stein Frydenberg, Petter Osmundsen, Sjur Westgaard, Christian Skjöld. 2022. Risk factors in stock returns of U.S. oil and gas companies: evidence from quantile regression analysis. *Review of Quantitative Finance and Accounting* **25**. . [[Crossref](#)]
93. Carmen D Tekwe, Mengli Zhang, Raymond J Carroll, Yuanyuan Luan, Lan Xue, Roger S Zoh, Stephen J Carter, David B Allison, Marco Geraci. 2022. Estimation of sparse functional quantile regression with measurement error: a SIMEX approach. *Biostatistics* **23**:4, 1218-1241. [[Crossref](#)]
94. Joern Block, Reza Fathollahi. 2022. Foundation ownership and firm growth. *Review of Managerial Science* **14**. . [[Crossref](#)]
95. Ramy El-Dardiry, Benedikt Vogt. 2022. How far do Gazelles run? – growth patterns of regular firms, high growth firms and startups. *Applied Economics* **54**, 1-15. [[Crossref](#)]
96. Maulidar Agustina, M. Shabri Abd. Majid, Hafasnuddin Hafasnuddin, Eddy Gunawan, Murkhana Murkhana, Zulkifli Zulkifli. The Impact of Financial Development on Energy Consumption in ASEAN-6: A Quantile Regression Analysis 182-186. [[Crossref](#)]
97. Bosede Ngozi Adeleye, Lukman Shehu Adam, Paiman Ahmad, Oluyomi Ola-David. 2022. Investigating tourism and exchange rate dynamics on economic growth in Sri Lanka. *Journal of Policy Research in Tourism, Leisure and Events* **7**, 1-17. [[Crossref](#)]
98. Roozbeh Balounejad Nouri. 2022. Investigating the asymmetric relationship between housing prices and the stock market in Iran: quantile-on-quantile approach. *International Journal of Housing Markets and Analysis* **69**. . [[Crossref](#)]
99. Rui Pan, Tunan Ren, Baishan Guo, Feng Li, Guodong Li, Hansheng Wang. 2022. A Note on Distributed Quantile Regression by Pilot Sampling and One-Step Updating. *Journal of Business & Economic Statistics* **40**:4, 1691-1700. [[Crossref](#)]
100. Yunpeng Sun, Asif Razzaq. 2022. Composite fiscal decentralisation and green innovation: Imperative strategy for institutional reforms and sustainable development in OECD countries. *Sustainable Development* **30**:5, 944-957. [[Crossref](#)]

101. Murat Eren. 2022. Different impacts of democracy and income on carbon dioxide emissions: evidence from a panel quantile regression approach. *Environmental Science and Pollution Research* **29**:47, 71439-71459. [[Crossref](#)]
102. Saba Kausar, Abdul Rashid, Zulfiqar Ali Shah. 2022. Idiosyncratic risk puzzle and its pricing: Do firm characteristics matter? Evidence of BRICS countries. *Borsa Istanbul Review* **46**. . [[Crossref](#)]
103. Ikechukwu Kalu, Christopher E. Ndehedehe, Onuwa Okwuashi, Aniekan E. Eyoh, Vagner G. Ferreira. 2022. A new modelling framework to assess changes in groundwater level. *Journal of Hydrology: Regional Studies* **43**, 101185. [[Crossref](#)]
104. Kazi Sohag, Tomas Klietnik, S.M. Riad Shams, Oleg Mariev, Natalia Davidson. 2022. Capital market deepening, Governor's characteristics and Russian regional enterprises: A big data analysis. *Journal of Business Research* **149**, 340-352. [[Crossref](#)]
105. Jon Frost, Leonardo Gambacorta, Romina Gambacorta. 2022. On the nexus between wealth inequality, financial development and financial technology. *Journal of Economic Behavior & Organization* **202**, 429-451. [[Crossref](#)]
106. Sergio Firpo, Antonio F. Galvao, Cristine Pinto, Alexandre Poirier, Graciela Sanroman. 2022. GMM quantile regression. *Journal of Econometrics* **230**:2, 432-452. [[Crossref](#)]
107. Isabelle Le Breton-Miller, Danny Miller. 2022. Contradiction and disaggregation for family firm research. *Journal of Family Business Strategy* **32**, 100533. [[Crossref](#)]
108. Fang Liu, Fan Gao, Linchuan Yang, Chunyang Han, Wei Hao, Jinjun Tang. 2022. Exploring the spatially heterogeneous effect of the built environment on ride-hailing travel demand: A geographically weighted quantile regression model. *Travel Behaviour and Society* **29**, 22-33. [[Crossref](#)]
109. Jacqueline A. Murtha, Natalie Liu, Jen Birstler, Bret M. Hanlon, Manasa Venkatesh, Lawrence P. Hanrahan, Tudor Borza, David M. Kushner, Luke M. Funk. 2022. Obesity and "obesity-related" cancers: are there body mass index cut-points?. *International Journal of Obesity* **46**:10, 1770-1777. [[Crossref](#)]
110. Ahmed Raza Cheema, Adeel Saleem, Hubert Visas, Jabbar Ul-Haq. 2022. Role of Education, Age, and Family Size on Food Insecurity in Pakistan: A Quantile Regression Analysis. *The European Journal of Development Research* **34**:5, 2576-2597. [[Crossref](#)]
111. Luke R. Sheehan, Michael Di Donato, Shannon E. Gray, Tyler J. Lane, Caryn van Vreden, Alex Collie. 2022. The Association Between Continuity of Care With a Primary Care Physician and Duration of Work Disability for Low Back Pain. *Journal of Occupational & Environmental Medicine* **64**:10, e606-e612. [[Crossref](#)]
112. Kaiwen Li, Tao Zhang, Rui Wang, Ling Wang, Hisao Ishibuchi. 2022. An Evolutionary Multiobjective Knee-Based Lower Upper Bound Estimation Method for Wind Speed Interval Forecast. *IEEE Transactions on Evolutionary Computation* **26**:5, 1030-1042. [[Crossref](#)]
113. Di Wu, Mingsheng Shang, Xin Luo, Zidong Wang. 2022. An L<sub>1</sub>- and- L<sub>2</sub>-Norm-Oriented Latent Factor Model for Recommender Systems. *IEEE Transactions on Neural Networks and Learning Systems* **33**:10, 5775-5788. [[Crossref](#)]
114. Xin Chen, Zhenliang Ma, Zhibin Li. 2022. Unplanned Disruption Analysis and Impact Modeling in Urban Railway Systems. *Transportation Research Record: Journal of the Transportation Research Board* **2676**:10, 16-27. [[Crossref](#)]
115. Yaxin Zhang, Tao Hu. 2022. Ensemble Interval Prediction for Solar Photovoltaic Power Generation. *Energies* **15**:19, 7193. [[Crossref](#)]
116. Bin Xu. 2022. How to Efficiently Reduce the Carbon Intensity of the Heavy Industry in China? Using Quantile Regression Approach. *International Journal of Environmental Research and Public Health* **19**:19, 12865. [[Crossref](#)]



117. Wan D. Bae, Shayma Alkobaisi, Matthew Horak, Choon-Sik Park, Sungroul Kim, Joel Davidson. 2022. Predicting Health Risks of Adult Asthmatics Susceptible to Indoor Air Quality Using Improved Logistic and Quantile Regression Models. *Life* **12**:10, 1631. [[Crossref](#)]
118. Taewon Moon, Dongpil Kim, Sungmin Kwon, Tae In Ahn, Jung Eek Son. 2022. Non-Destructive Monitoring of Crop Fresh Weight and Leaf Area with a Simple Formula and a Convolutional Neural Network. *Sensors* **22**:20, 7728. [[Crossref](#)]
119. Bino Paul, Unmesh Patnaik, Subash Sasidharan, Kamal Kumar Murari, Chandra Sekhar Bahinipati. 2022. Fertilizer Use, Value, and Knowledge Capital: A Case of Indian Farming. *Sustainability* **14**:19, 12491. [[Crossref](#)]
120. Haftu Etsay, Shunji Oniki, Melaku Berhe, Teklay Negash. 2022. The Watershed Communal Land Management and Livelihood of Rural Households in Kilte Awlaleo Woreda, Tigray Region, Ethiopia. *Sustainability* **14**:20, 13676. [[Crossref](#)]
121. Ana Carmen Díaz-Mendoza, Ángel Pardo. 2022. Water and traditional asset classes. *Finance Research Letters* **11**, 103394. [[Crossref](#)]
122. Xin Liu, Luoxiao Yang, Zijun Zhang. 2022. The attention-assisted ordinary differential equation networks for short-term probabilistic wind power predictions. *Applied Energy* **324**, 119794. [[Crossref](#)]
123. Jiacheng Miao, Yupei Lin, Yuchang Wu, Boyan Zheng, Lauren L. Schmitz, Jason M. Fletcher, Qiongshi Lu. 2022. A quantile integral linear model to quantify genetic effects on phenotypic variability. *Proceedings of the National Academy of Sciences* **119**:39. . [[Crossref](#)]
124. Kudakwashe Joshua Chipunza, Ashenafi Beyene Fanta. 2022. Quality financial inclusion and financial vulnerability. *International Journal of Consumer Studies* **141**. . [[Crossref](#)]
125. Salem Adel Ziadat, David G. McMillan. 2022. Oil-stock nexus: the role of oil shocks for GCC markets. *Studies in Economics and Finance* **39**:5, 801-818. [[Crossref](#)]
126. S. Abirami, P. Chitra. 2022. Probabilistic air quality forecasting using deep learning spatial-temporal neural network. *GeoInformatica* **283**. . [[Crossref](#)]
127. Umberto Nizza. 2022. The expertise effect: the impact of legal specialists' intervention on the timely delivery of laymen's judgments. *Economia Politica* **1**. . [[Crossref](#)]
128. Désiré Avom, Nesta Ntsame Ovono, Emmanuel Ongo Nkoa. 2022. Revisiting the effects of natural resources on income inequality in Sub-Saharan Africa. *International Journal of Development Issues* **21**:3, 389-412. [[Crossref](#)]
129. Tülay KÜLEKÇİOĞLU, Okan FISTİKOĞLU. 2022. İstasyon Bazlı Günlük Maksimum Yağışlar İle Büyük Ölçekli Atmosferik Parametreler Arasındaki İlişkilerin Araştırılması. *Deu Mühendislik Fakültesi Fen ve Mühendislik* **24**:72, 901-912. [[Crossref](#)]
130. Junfeng Yin, Peiji Shi, Haoyuan Feng, Huali Tong, Meng Chao. 2022. Dynamic evolution and influencing factors of coupling coordination between innovation environment and transformation development of resource-based cities in Gansu province, China. *Frontiers in Environmental Science* **10**. . [[Crossref](#)]
131. V. F. Miranda-Soberanis, Thomas W. Yee. 2022. Two-parameter link functions, with applications to negative binomial, Weibull and quantile regression. *Computational Statistics* **26**. . [[Crossref](#)]
132. Muhammad Imran, Abdul Rashid. 2022. The Empirical Determinants of Foreign Direct Investment Episodes. *Global Journal of Emerging Market Economies* **8**, 097491012211167. [[Crossref](#)]
133. Ge Wang, Qi'ang Du, Xiaodong Li, Xiaopeng Deng, Yanliang Niu. 2022. From ambiguity to transparency: influence of environmental information disclosure on financial performance in the context of internationalization. *Environmental Science and Pollution Research* **230**. . [[Crossref](#)]
134. Kekoolani S. Visan, Richard J. Lobb, Sunyoung Ham, Luize G. Lima, Carlos Palma, Chai Pei Zhi Edna, Li-Ying Wu, Harsha Gowda, Keshava K. Datta, Gunter Hartel, Carlos Salomon,

- Andreas Möller. 2022. Comparative analysis of tangential flow filtration and ultracentrifugation, both combined with subsequent size exclusion chromatography, for the isolation of small extracellular vesicles. *Journal of Extracellular Vesicles* **11**:9, 12266. [[Crossref](#)]
135. Mohamed Ouhourane, Yi Yang, Andréa L. Benedet, Karim Oualkacha. 2022. Group penalized quantile regression. *Statistical Methods & Applications* **31**:3, 495-529. [[Crossref](#)]
  136. Rim El Khoury, Muneer M. Alshater. 2022. Spillovers between Twitter Uncertainty Indexes and sector indexes: Evidence from the US. *Borsa Istanbul Review* **22**:5, 961-974. [[Crossref](#)]
  137. Bin Xu, Renjing Xu. 2022. Assessing the role of environmental regulations in improving energy efficiency and reducing CO2 emissions: Evidence from the logistics industry. *Environmental Impact Assessment Review* **96**, 106831. [[Crossref](#)]
  138. Wenjia Peng, Brian E. Robinson, Hua Zheng, Cong Li, Fengchun Wang, Ruonan Li. 2022. The limits of livelihood diversification and sustainable household well-being, evidence from China. *Environmental Development* **43**, 100736. [[Crossref](#)]
  139. Wantanee Phanprasit, Chotirot Chotiphan, Pajaree Konthonbut, Wisanti Laohaudomchok, Tiina M. Ikäheimo, Jouni J.K. Jaakkola, Simo Näyhä. 2022. Active commuting and work ability: A cross-sectional study of chicken meat industry workers in Thailand. *International Journal of Industrial Ergonomics* **91**, 103339. [[Crossref](#)]
  140. Jeffrey Pai, Yunxian Li, Aijun Yang, Chenxu Li. 2022. Earthquake parametric insurance with Bayesian spatial quantile regression. *Insurance: Mathematics and Economics* **106**, 1-12. [[Crossref](#)]
  141. Léonie Strömich, Nan Wu, Mauricio Barahona, Sophia N. Yaliraki. 2022. Allosteric Hotspots in the Main Protease of SARS-CoV-2. *Journal of Molecular Biology* **434**:17, 167748. [[Crossref](#)]
  142. Nan Wu, Sophia N. Yaliraki, Mauricio Barahona. 2022. Prediction of Protein Allosteric Signalling Pathways and Functional Residues Through Paths of Optimised Propensity. *Journal of Molecular Biology* **434**:17, 167749. [[Crossref](#)]
  143. Christoph Jacobi, Kai Furmans. 2022. Point and interval estimation of decomposition error in discrete-time open tandem queues. *Operations Research Letters* **50**:5, 529-535. [[Crossref](#)]
  144. John T. Edwards, Fidel Hernández, David B. Wester, Leonard A. Brennan, Chad J. Parent. 2022. Effects of Native and Non-Native Invasive Grasses on Northern Bobwhite Habitat in South Texas. *Rangeland Ecology & Management* **84**, 98-107. [[Crossref](#)]
  145. Jinyu Chen, Yilin Wang, Xiaohang Ren. 2022. Asymmetric effects of non-ferrous metal price shocks on clean energy stocks: Evidence from a quantile-on-quantile method. *Resources Policy* **78**, 102796. [[Crossref](#)]
  146. Hongjie Liu, Yue Xiao, Haizhen Wen, Hongfan Ren, Taorong Xiong. 2022. How Renewal of Urban Villages Affects Their Externalities on Housing Prices: Heterogeneous Analysis from Hangzhou, China. *Journal of Urban Planning and Development* **148**:3. . [[Crossref](#)]
  147. Xi Deng, Wenlin Tang, Huiming Zhu, Zhanming Xing. 2022. Influencing factors of China's direct investment in RCEP countries: evidence from panel quantile regression. *Applied Economics* **69**, 1-18. [[Crossref](#)]
  148. Tengyuan Liang. 2022. Universal prediction band via semi-definite programming. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)* **84**:4, 1558-1580. [[Crossref](#)]
  149. Łukasz Jarosław Kozar, Robert Matusiak, Marta Paduszyńska, Adam Sulich. 2022. Green Jobs in the EU Renewable Energy Sector: Quantile Regression Approach. *Energies* **15**:18, 6578. [[Crossref](#)]
  150. Shisheng Long, Siqi Zeng, Zhenwei Shi, Shengyang Yang. 2022. Estimating the self-thinning boundary line for oak mixed forests in central China by using stochastic frontier analysis and a proposed variable density model. *Ecology and Evolution* **12**:9. . [[Crossref](#)]

151. Yaoyao He, Yun Wang, Shuo Wang, Xin Yao. 2022. A cooperative ensemble method for multistep wind speed probabilistic forecasting. *Chaos, Solitons & Fractals* **162**, 112416. [[Crossref](#)]
152. Adeniyi J. Adedokun, Olabusuyi R. Falayi, Francis O. Adeyemi, Terver T. Kumeka. 2022. Global Economic Uncertainties and Exchange Rate Management in Africa: A Panel Study. *Acta Universitatis Sapientiae, Economics and Business* **10**:1, 161-184. [[Crossref](#)]
153. Sisay Demissew Beyene. 2022. Human activities and environmental quality: evidence beyond the conventional EKC hypothesis. *Heliyon* **8**:9, e10756. [[Crossref](#)]
154. Reza Mirzaeifard, Naveen K. D. Venkategowda, Vinay Chakravarthi Gogineni, Stefan Werner. ADMM for Sparse-Penalized Quantile Regression with Non-Convex Penalties 2046-2050. [[Crossref](#)]
155. Xiaoyu Zhang, Di Wang, Heng Lian, Guodong Li. 2022. Nonparametric Quantile Regression for Homogeneity Pursuit in Panel Data Models. *Journal of Business & Economic Statistics* 1-29. [[Crossref](#)]
156. M. A. Ganaie, M. Tanveer, Jatin Jangir. 2022. EEG signal classification via pinball universum twin support vector machine. *Annals of Operations Research* **123**. . [[Crossref](#)]
157. K. Konstali, A. Sorteberg. 2022. Why has Precipitation Increased in the Last 120 Years in Norway?. *Journal of Geophysical Research: Atmospheres* **127**:15. . [[Crossref](#)]
158. K. Finke, A. Hannachi. 2022. Tropospheric Response to Stratospheric Variability via Lagged Quantile Regression. *Geophysical Research Letters* **49**:15. . [[Crossref](#)]
159. Chung-Yuan Chen, Alexander I-Chi Lai, Pei-Yuan Wu, Ruey-Beei Wu. 2022. Optimization and Evaluation of Multidetector Deep Neural Network for High-Accuracy Wi-Fi Fingerprint Positioning. *IEEE Internet of Things Journal* **9**:16, 15204-15214. [[Crossref](#)]
160. Chen Lu, Guohe Huang, Xiuquan Wang, Feng Wang. 2022. Spatiotemporal Heterogeneity in Precipitation over China and Its Connections with Large-Scale Climate Oscillations—A Moisture Budget Perspective. *Journal of Climate* **35**:16, 5257-5281. [[Crossref](#)]
161. Valentino Parisi, Daniela Federici. 2022. Family Firms' Aggressive Tax Planning: An Empirical Evaluation for Italy. *Italian Economic Journal* **58**. . [[Crossref](#)]
162. Bosede Ngozi Adeleye, Busayo Aderounmu, Oluwarotimi Owolabi, Victoria Okafor, Abieyuwa Ohonba. 2022. Examining the influence of ICT innovation in the finance-tourism nexus in Asia. *Transnational Corporations Review* **34**, 1-17. [[Crossref](#)]
163. Zainab Alsaadi, Rahim Alhamzawi. 2022. Bayesian bridge and reciprocal bridge composite quantile regression. *Communications in Statistics - Simulation and Computation* **14**, 1-18. [[Crossref](#)]
164. Chandan Sharma, Ritesh Kumar Mishra. 2022. On the Good and Bad of Natural Resource, Corruption, and Economic Growth Nexus. *Environmental and Resource Economics* **82**:4, 889-922. [[Crossref](#)]
165. Rattana Salee, Avirut Chinkulkijniwat, Somjai Yubonchit, Suksun Horpibulsuk, Chadanit Wangfaoklang, Sirirat Soisompong. 2022. New threshold for landslide warning in the southern part of Thailand integrates cumulative rainfall with event rainfall depth-duration. *Natural Hazards* **113**:1, 125-141. [[Crossref](#)]
166. Guanglei Yang, Donglan Zha. 2022. How does biased technological progress affect haze pollution? Evidence from APEC economies. *Environmental Science and Pollution Research* **29**:36, 54543-54560. [[Crossref](#)]
167. Lutz Depenbusch, Pepijn Schreinemachers, Stuart Brown, Ralph Roothaert. 2022. Impact and distributional effects of a home garden and nutrition intervention in Cambodia. *Food Security* **14**:4, 865-881. [[Crossref](#)]
168. Guangrui Tang, Neng Fan. 2022. A Survey of Solution Path Algorithms for Regression and Classification Models. *Annals of Data Science* **9**:4, 749-789. [[Crossref](#)]



169. Ahmad Amine Loutfi, Mengtao Sun, Ijlal Loutfi, Per Bjarte Solibakke. 2022. Empirical study of day-ahead electricity spot-price forecasting: Insights into a novel loss function for training neural networks. *Applied Energy* **319**, 119182. [[Crossref](#)]
170. Seunghyoung Ryu, Hyeonmin Kim, Seung Geun Kim, Kyungho Jin, Jaehyun Cho, Jinkyun Park. 2022. Probabilistic deep learning model as a tool for supporting the fast simulation of a thermal-hydraulic code. *Expert Systems with Applications* **200**, 116966. [[Crossref](#)]
171. Enrico Battisti, Chiara Giachino, Lea Iaia, Ioanna Stylianou, Andreas Papatheodorou. 2022. Air transport and mood in younger generations: The role of travel significance and COVID-19. *Journal of Air Transport Management* **103**, 102230. [[Crossref](#)]
172. Zhihang Yuan, Mengxue Zhao, Mengbing Du. 2022. Price discount of green residential building in China's second-hand housing market: Evidence from Shenzhen. *Sustainable Energy Technologies and Assessments* **52**, 102171. [[Crossref](#)]
173. Long Cheng, Kailai Wang, Jonas De Vos, Jie Huang, Frank Witlox. 2022. Exploring non-linear built environment effects on the integration of free-floating bike-share and urban rail transport: A quantile regression approach. *Transportation Research Part A: Policy and Practice* **162**, 175-187. [[Crossref](#)]
174. Michael Di Donato, Ting Xia, Ross Iles, Rachelle Buchbinder, Alex Collie. 2022. Patterns of opioid dispensing and associated wage replacement duration in workers with accepted claims for low back pain: a retrospective cohort study. *Pain* **163**:8, e942-e952. [[Crossref](#)]
175. Annalisa Pelati, Michela Meo, Paolo Dini. 2022. Traffic Anomaly Detection Using Deep Semi-Supervised Learning at the Mobile Edge. *IEEE Transactions on Vehicular Technology* **71**:8, 8919-8932. [[Crossref](#)]
176. Conrado Diego García-Gómez, Ender Demir, Ming-Hsiang Chen, José María Díez-Esteban. 2022. Understanding the effects of economic policy uncertainty on US tourism firms' performance. *Tourism Economics* **28**:5, 1174-1192. [[Crossref](#)]
177. Eric-Pascal Zahiri, Modeste Kacou, Marielle Gosset, Sahouarizié Adama Ouattara. 2022. Modeling the Interdependence Structure between Rain and Radar Variables Using Copulas: Applications to Heavy Rainfall Estimation by Weather Radar. *Atmosphere* **13**:8, 1298. [[Crossref](#)]
178. Fucheng Lin, Longfei Xie, Yuanshuo Hao, Zheng Miao, Lihu Dong. 2022. Comparison of Modeling Approaches for the Height-diameter Relationship: An Example with Planted Mongolian Pine (*Pinus sylvestris* var. *mongolica*) Trees in Northeast China. *Forests* **13**:8, 1168. [[Crossref](#)]
179. Tingyu Rong, Xiaoning Sun, Zichen Zhang, Wen Li, Yujiao Deng, Zijing Wang, Min Meng, Qi Zhu, Yanrui Jiang, Jin Zhao, Yunting Zhang, Guanghai Wang, Fan Jiang. 2022. The association between sleep and empathy in young preschoolers: A population study. *Journal of Sleep Research* **31**:4. . [[Crossref](#)]
180. Dieudonné Mignamissi, Aristophane Djeufack. 2022. Urbanization and CO 2 emissions intensity in Africa. *Journal of Environmental Planning and Management* **65**:9, 1660-1684. [[Crossref](#)]
181. Vu Minh Hieu, Nguyen Hong Mai. 2022. Impact of renewable energy on economic growth? Novel evidence from developing countries through MMQR estimations. *Environmental Science and Pollution Research* **38**. . [[Crossref](#)]
182. Simplicé A. Asongu, Joseph Nnanna, Rexon T. Nting. 2022. A bad turn deserves another: linkages between terrorism, capital flight and industrialisation. *International Journal of Public Administration* **45**:10, 760-772. [[Crossref](#)]
183. Xiaoxi Liu, Xiaoling Yuan. 2022. Novel research methods for energy use, carbon emissions, and economic growth: evidence from the USA. *Economic Research-Ekonomska Istraživanja* **3**, 1-16. [[Crossref](#)]

184. Kristen Lyall, Xuejuan Ning, Judy L Aschner, Lyndsay A Avalos, Deborah H Bennett, Deborah A Bilder, Nicole R Bush, Kecia N Carroll, Su H Chu, Lisa A Croen, Dana Dabelea, Julie L Daniels, Christiane Duarte, Amy J Elliott, M Daniele Fallin, Assiamira Ferrara, Irva Hertz-Picciotto, Alison E Hipwell, Elizabeth T Jensen, Susan L Johnson, Robert M Joseph, Margaret Karagas, Rachel S Kelly, Barry M Lester, Amy Margolis, Cindy T McEvoy, Daniel Messinger, Jenae M Neiderhiser, Thomas G O'Connor, Emily Oken, Sheela Sathyanarayana, Rebecca J Schmidt, Stephen J Sheinkopf, Nicole M Talge, Kedir N Turi, Rosalind J Wright, Qi Zhao, Craig Newschaffer, Heather E Volk, Christine Ladd-Acosta, on behalf of program collaborators for Environmental Influences on Child Health Outcomes. 2022. Cardiometabolic Pregnancy Complications in Association With Autism-Related Traits as Measured by the Social Responsiveness Scale in ECHO. *American Journal of Epidemiology* **191**:8, 1407-1419. [[Crossref](#)]
185. Piotr Bialowolski, Andrzej Cwynar, Dorota Weziak-Bialowolska. 2022. Credit purpose and the interest rate – Evidence from the European Household Finance and Consumption Survey. *International Journal of Finance & Economics* **53**. . [[Crossref](#)]
186. Fredj Jawadi, Nabila Jawadi, Abdoukarim Idi Cheffou. 2022. Testing the animal spirits theory for ethical investments: further evidence from aggregated and disaggregated data. *Annals of Operations Research* **45**. . [[Crossref](#)]
187. Ming Cao, Fan Zhang, Jianglong Li, Guanfei Meng. 2022. Does climate change surprise the profitability of energy firms? Empirical evidence from China. *Business Strategy and the Environment* **33**. . [[Crossref](#)]
188. E. Fusco, R. Benedetti, F. Vidoli. 2022. Stochastic frontier estimation through parametric modelling of quantile regression coefficients. *Empirical Economics* **56**. . [[Crossref](#)]
189. Samuel Mensah Owusu, Jianlin Chen, Ellen Merz, Chuanbo Fu. 2022. Progressing towards nutritional health in Sub-Saharan Africa: An econometric analysis of the effect of sustainable food production on malnutrition. *The International Journal of Health Planning and Management* **37**:4, 2266-2283. [[Crossref](#)]
190. Rajeev K. Goel. 2022. Knowledge diffusion worldwide: Role of university–industry collaborations and beyond. *Managerial and Decision Economics* **43**:5, 1330-1339. [[Crossref](#)]
191. Akram Yazdani, Hojjat Zeraati, Mehdi Yaseri, Shahpar Haghighat, Ahmad Kaviani. 2022. Laplace regression with clustered censored data. *Computational Statistics* **37**:3, 1041-1068. [[Crossref](#)]
192. May Huaxi Zhang, Stanley Iat-Meng Ko, Andreas Karathanasopoulos, Chia Chun Lo. 2022. A two-step quantile regression method for discretionary accounting. *Review of Quantitative Finance and Accounting* **59**:1, 1-22. [[Crossref](#)]
193. Hoonyong Lee, Gaang Lee, SangHyun Lee, Changbum R. Ahn. 2022. Assessing exposure to slip, trip, and fall hazards based on abnormal gait patterns predicted from confidence interval estimation. *Automation in Construction* **139**, 104253. [[Crossref](#)]
194. Susan Ashrafzadeh-Kian, Joshua Bornhorst, Alicia Algeciras-Schimnich. 2022. Development of a PTHrP chemiluminescent immunoassay to assess humoral hypercalcemia of malignancy. *Clinical Biochemistry* **105-106**, 75-80. [[Crossref](#)]
195. Congzheng Liu, Adam N. Letchford, Ivan Svetunkov. 2022. Newsvendor problems: An integrated method for estimation and optimisation. *European Journal of Operational Research* **300**:2, 590-601. [[Crossref](#)]
196. Haizhen Wen, Shuyuan Li, Eddie C.M. Hui, Yue Xiao, Hongjie Liu. 2022. Externality impacts of “Not in My Backyard” facilities on property values: Evidence from the Hangzhou waste sorting and reduction complex projects. *Habitat International* **125**, 102583. [[Crossref](#)]
197. Geoffrey M. Ngene, Ann Nduati Mungai. 2022. Stock returns, trading volume, and volatility: The case of African stock markets. *International Review of Financial Analysis* **82**, 102176. [[Crossref](#)]

198. Matthias Ihme, Wai Tong Chung, Aashwin Ananda Mishra. 2022. Combustion machine learning: Principles, progress and prospects. *Progress in Energy and Combustion Science* **91**, 101010. [[Crossref](#)]
199. Xiaoying Liu, Jere Behrman, Emily Hannum, Fan Wang, Qingguo Zhao. 2022. Same environment, stratified impacts? Air pollution, extreme temperatures, and birth weight in South China. *Social Science Research* **105**, 102691. [[Crossref](#)]
200. David G. Martínez, Daniel D. Spikes. 2022. Se Acabaron Las Palabras: A Post-Mortem Flores v. Arizona Disproportional Funding Analysis of Targeted English Learner Expenditures. *Educational Policy* **36**:5, 942-980. [[Crossref](#)]
201. Zahed Shahmoradi, Taewoo Lee. 2022. Quantile Inverse Optimization: Improving Stability in Inverse Linear Programming. *Operations Research* **70**:4, 2538-2562. [[Crossref](#)]
202. Rachel Vecchione, Siwen Wang, Juliette Rando, Jorge E. Chavarro, Lisa A. Croen, M. Daniele Fallin, Irva Hertz-Picciotto, Craig J. Newschaffer, Rebecca J. Schmidt, Kristen Lyall. 2022. Maternal Dietary Patterns during Pregnancy and Child Autism-Related Traits: Results from Two US Cohorts. *Nutrients* **14**:13, 2729. [[Crossref](#)]
203. Mohammad Enamul Hoque, Soo-Wah Low. 2022. Reactions of Bitcoin and Gold to Categorical Financial Stress: New Evidence from Quantile Estimation. *Risks* **10**:7, 136. [[Crossref](#)]
204. Doga Izcan, Eralp Bektas. 2022. The Relationship between ESG Scores and Firm-Specific Risk of Eurozone Banks. *Sustainability* **14**:14, 8619. [[Crossref](#)]
205. Manuel A. Zambrano-Monserrate, Maria Alejandra Ruano, Carlos A. Silva, Ronald Campoverde, Christian Rosero, Daniel A. Sanchez-Loor. 2022. Dynamism of the housing rental market in Guayaquil, Ecuador: an empirical analysis. *Empirical Economics* **136**. . [[Crossref](#)]
206. Debojyoti Das, M Kannadhasan, Malay Bhattacharyya. 2022. Oil price shocks and emerging stock markets revisited. *International Journal of Emerging Markets* **17**:6, 1583-1614. [[Crossref](#)]
207. Georgios Mitrentsis, MengLing Liu, Hendrik Lens. Open Source Tool for Probabilistic Short-Term PV and Wind Power Forecasting 1-6. [[Crossref](#)]
208. Meghan E. Carey, Juliette Rando, Stepan Melnyk, S Jill James, Nathaniel Snyder, Carolyn Salafia, Lisa A. Croen, M Daniele Fallin, Irva Hertz-Picciotto, Heather Volk, Craig Newschaffer, Kristen Lyall. 2022. Examining associations between prenatal biomarkers of oxidative stress and ASD-related outcomes using quantile regression. *Journal of Autism and Developmental Disorders* **119**. . [[Crossref](#)]
209. Jan-Jan Soon. 2022. Quantile analysis of the aspirational middle class in Malaysia: spending behaviour emulation or dissociation?. *International Journal of Social Economics* **49**:7, 993-1008. [[Crossref](#)]
210. Debojyoti Das, Anupam Dutta, Rabin K. Jana, Indranil Ghosh. 2022. The asymmetric impact of oil price uncertainty on emerging market financial stress: A quantile regression approach. *International Journal of Finance & Economics* **32**. . [[Crossref](#)]
211. Nektarios Michail, Demetris Koursaros. 2022. Can Monetary Policy Affect Bank Behaviour? Evidence from Bank Credit Standards. *CESifo Economic Studies* **68**:2, 184-199. [[Crossref](#)]
212. Ethan R. Van Norman, Emily R. Forcht. 2022. An Evaluation of the Validity of Growth on Two Computer Adaptive Tests to Predict Performance on End-of-Year Achievement Tests using Quantile Regression. *Assessment for Effective Intervention* 153450842211004. [[Crossref](#)]
213. Bennet Meyers. Estimation of Soiling Losses in Unlabeled PV Data 0930-0936. [[Crossref](#)]
214. Sinjini Mitra, Kenny Le. 2022. The effect of cognitive and behavioral factors on student success in a bottleneck business statistics course via deeper analytics. *Communications in Statistics - Simulation and Computation* **51**:6, 2779-2808. [[Crossref](#)]
215. Hiroki Baba, Chihiro Shimizu. 2022. The impact of apartment vacancies on nearby housing rents over multiple time periods: application of smart meter data. *International Journal of Housing Markets and Analysis* **26**. . [[Crossref](#)]

216. Rachael Meager. 2022. Aggregating Distributional Treatment Effects: A Bayesian Hierarchical Analysis of the Microcredit Literature. *American Economic Review* **112**:6, 1818-1847. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
217. Paul T. Williams. 2022. Quantile-Dependent Expressivity of Serum Interleukin-6 Concentrations as a Possible Explanation of Gene-Disease Interactions, Gene-Environment Interactions, and Pharmacogenetic Effects. *Inflammation* **45**:3, 1059-1075. [[Crossref](#)]
218. Lidia Cristóbal Poch, Carmen Cagigas Fernández, Marcos Gómez-Ruiz, Marta Ortega Roldán, Ramón Cantero Cid, Julio Castillo Diego, Manuel Gómez-Fleitas. 2022. Implementation of an enhanced recovery after surgery program with robotic surgery in high-risk patients obtains optimal results after colorectal resections. *Journal of Robotic Surgery* **16**:3, 575-586. [[Crossref](#)]
219. Mohamed M. Dhiaf, Khakan Najaf, Hazem Marshdeh, Osama F. Atayah, Guilherme F. Frederico. 2022. The role of project's initiatives focused on the reduction of environmental footprints during COVID-19: evidence from the United States firms. *Operations Management Research* **15**:1-2, 413-427. [[Crossref](#)]
220. Asim K. Dey, Kumer P. Das. 2022. How do mobility restrictions and social distancing during COVID-19 affect oil price?. *Journal of Statistical Theory and Practice* **16**:2. . [[Crossref](#)]
221. Jarratt D. Pytell, Ximin Li, Carol Thompson, Catherine R. Lesko, Mary E. McCaul, Heidi Hutton, D. Scott Batey, Edward Cachay, Kenneth H. Mayer, Sonia Napravnik, Katerina Christopoulos, Cui Yang, Heidi M. Crane, Geetanjali Chander, Bryan Lau. 2022. The temporal relationship of alcohol use and subsequent self-reported health status among people with HIV. *American Journal of Medicine Open* 100020. [[Crossref](#)]
222. Shuaian Wang, Ran Yan. 2022. A global method from predictive to prescriptive analytics considering prediction error for "Predict, then optimize" with an example of low-carbon logistics. *Cleaner Logistics and Supply Chain* **66**, 100062. [[Crossref](#)]
223. Pankaj Koirala, Koji Kotani, Shunsuke Managi. 2022. How do farm size and perceptions matter for farmers' adaptation responses to climate change in a developing country? Evidence from Nepal. *Economic Analysis and Policy* **74**, 188-204. [[Crossref](#)]
224. Bo Wang, Jun Zhao, Kangyin Dong, Qingzhe Jiang. 2022. High-quality energy development in China: Comprehensive assessment and its impact on CO2 emissions. *Energy Economics* **110**, 106027. [[Crossref](#)]
225. Qibin Duan, Jinran Wu, You-Gan Wang. 2022. Optimal battery capacity in electrical load scheduling. *Journal of Energy Storage* **50**, 104190. [[Crossref](#)]
226. Qingyu Wang, Qingling Jiang, Yili Yang, Jay Pan. 2022. The burden of travel for care and its influencing factors in China: An inpatient-based study of travel time. *Journal of Transport & Health* **25**, 101353. [[Crossref](#)]
227. Sh Zeinedini, M. Sh Karimi, A. Khanzadi. 2022. Impact of global oil and gold prices on the Iran stock market returns during the Covid-19 pandemic using the quantile regression approach. *Resources Policy* **76**, 102602. [[Crossref](#)]
228. Christopher B. Burns, Stephen Kane. 2022. Arbitrage breakdown in WTI crude oil futures: An analysis of the events on April 20, 2020. *Resources Policy* **76**, 102605. [[Crossref](#)]
229. Tomiwa Sunday Adebayo, Stephen Taiwo Onifade, Andrew Adewale Alola, Obumneke Bob Muoneke. 2022. Does it take international integration of natural resources to ascend the ladder of environmental quality in the newly industrialized countries?. *Resources Policy* **76**, 102616. [[Crossref](#)]
230. Xichen Wang, Cheng Yan. 2022. Does the Relative Importance of the Push and Pull Factors of Foreign Capital Flows Vary Across Quantiles?. *IMF Economic Review* **70**:2, 252-299. [[Crossref](#)]

231. James R. Barth, Sunghoon Joo, Kang-Bok Lee. 2022. Bank–client cross-ownership of bank stocks: A network analysis. *Journal of Financial Research* 45:2, 280–312. [[Crossref](#)]
232. Olorunfemi Yasiru Alimi, Kazeem Bello Ajide, Folorunso Sunday Ayadi. 2022. A quantile regression analysis of mediating impacts of institutions in environmental quality–health outcomes nexus in sub-Saharan Africa. *OPEC Energy Review* 46:2, 174–207. [[Crossref](#)]
233. Tu D. Q. Le, Thanh Ngo, Tin H. Ho, Dat T. Nguyen. 2022. ICT as a Key Determinant of Efficiency: A Bootstrap–Censored Quantile Regression (BCQR) Analysis for Vietnamese Banks. *International Journal of Financial Studies* 10:2, 44. [[Crossref](#)]
234. Siliang Guo, Heng Ma. 2022. Can the Spatial Function Division of Urbanization Promote Regional Coordinated Development? Evidence from the Yangtze River Economic Belt in China. *Sustainability* 14:12, 7115. [[Crossref](#)]
235. J. Marc Goodrich, Lisa Fitton, Lauren Thayer. 2022. Relations between oral language skills and English reading achievement among Spanish–English bilingual children: a quantile regression analysis. *Annals of Dyslexia* 49. . [[Crossref](#)]
236. Wang Shasha, Babar Nawaz Abbasi, Ali Sohail. 2022. Assessment of Olympic performance in relation to economic, demographic, geographic, and social factors: quantile and Tobit approaches. *Economic Research-Ekonomska Istraživanja* 33, 1–25. [[Crossref](#)]
237. Thirupathi Reddy Mokalla, Vishnu Vardhana Rao Mendu. 2022. Application of quantile regression to examine changes in the distribution of Height for Age (HAZ) of Indian children aged 0–36 months using four rounds of NFHS data. *PLOS ONE* 17:5, e0265877. [[Crossref](#)]
238. Augustine Donkor, Hadrian Geri Djajadikerta, Saiyidi Mat Roni, Terri Trireksani. 2022. Integrated reporting quality and corporate tax avoidance practices in South Africa’s listed companies. *Sustainability Accounting, Management and Policy Journal* 13:4, 899–928. [[Crossref](#)]
239. Wen-Kai Wang, I-Chun Tsai. 2022. HOUSE AGE AND HOUSING PRICES: A VIEWPOINT OF THE OPTIMAL TIME FOR LAND REDEVELOPMENT. *International Journal of Strategic Property Management* 26:3, 172–187. [[Crossref](#)]
240. Stephen Wambura, Jianbin Huang, He Li. 2022. Robust Anomaly Detection in Feature-Evolving Time Series. *The Computer Journal* 65:5, 1242–1256. [[Crossref](#)]
241. Guigonan Serge Adjognon, Tung Nguyen Huy, Jonas Guthoff, Daan van Soest. Incentivizing Social Learning for the Diffusion of Climate-Smart Agricultural Techniques . [[Crossref](#)]
242. Alan Collet, Albert Banchs, Marco Fiore. LossLeaP: Learning to Predict for Intent-Based Networking 2138–2147. [[Crossref](#)]
243. Chien-Chiang Lee, Mei-Ping Chen, Wenmin Wu. 2022. The criticality of tourism development, economic complexity, and country security on ecological footprint. *Environmental Science and Pollution Research* 29:24, 37004–37040. [[Crossref](#)]
244. Huseyin Duman, D. Ugur Sanli. 2022. A new approach considering temporal correlations for GPS campaign time series. *Computers & Geosciences* 162, 105078. [[Crossref](#)]
245. Seb Whiteford, Alice E. Hoon, Richard James, Richard Tunney, Simon Dymond. 2022. Quantile regression analysis of in-play betting in a large online gambling dataset. *Computers in Human Behavior Reports* 6, 100194. [[Crossref](#)]
246. Erdinc Akyildirim, Oguzhan Cepni, Peter Molnár, Gazi Salah Uddin. 2022. Connectedness of energy markets around the world during the COVID-19 pandemic. *Energy Economics* 109, 105900. [[Crossref](#)]
247. Xinxin Zhang, Elie Bouri, Yahua Xu, Gongqiu Zhang. 2022. The asymmetric relationship between returns and implied higher moments: Evidence from the crude oil market. *Energy Economics* 109, 105950. [[Crossref](#)]



248. Jiwon Oh, Hyeong-Moo Shin, Tomoko Nishimura, Mohammad Shafiur Rahman, Nagahide Takahashi, Kenji J. Tsuchiya. 2022. Perfluorooctanoate and perfluorooctane sulfonate in umbilical cord blood and child cognitive development: Hamamatsu Birth Cohort for Mothers and Children (HBC Study). *Environment International* **163**, 107215. [[Crossref](#)]
249. Nahla Samargandi, Kazi Sohag. 2022. The interaction of finance and innovation for low carbon economy: Evidence from Saudi Arabia. *Energy Strategy Reviews* **41**, 100847. [[Crossref](#)]
250. Nadia Arfaoui, Kamel Naoui. 2022. Terrorism, investor sentiment, and stock market reaction: Evidence from the British and the French markets. *Finance Research Letters* **46**, 102462. [[Crossref](#)]
251. Martin Eling, Kwangmin Jung, Jeungbo Shim. 2022. Unraveling heterogeneity in cyber risks using quantile regressions. *Insurance: Mathematics and Economics* **104**, 222-242. [[Crossref](#)]
252. Malte Mittendorf, Ulrik D. Nielsen, Harry B. Bingham, Shukui Liu. 2022. Towards the uncertainty quantification of semi-empirical formulas applied to the added resistance of ships in waves of arbitrary heading. *Ocean Engineering* **251**, 111040. [[Crossref](#)]
253. Manoj Sharma, Naresh Kumar, Shallu Sharma, Vikas Jangra, Seema Mehandia, Sumit Kumar, Pawan Kumar. 2022. Assessment of Fine Particulate Matter for Port City of Eastern Peninsular India Using Gradient Boosting Machine Learning Model. *Atmosphere* **13**:5, 743. [[Crossref](#)]
254. Sara Pereira, Flávio Bastos, Carla Santos, José Maia, Go Tani, Leah E. Robinson, Peter T. Katzmarzyk. 2022. Variation and Predictors of Gross Motor Coordination Development in Azorean Children: A Quantile Regression Approach. *International Journal of Environmental Research and Public Health* **19**:9, 5417. [[Crossref](#)]
255. João Ricardo Faria, Franklin G. Mixon. 2022. Opportunism vs. Excellence in Academia: Quality Accreditation of Collegiate Business Schools. *American Business Review* **25**:1, 4-24. [[Crossref](#)]
256. Seonglim Lee, Jinsook Kim. 2022. The Impact of Private Educational Expenditure on Adolescent Depression and Somatic Symptoms. *Family and Environment Research* **60**:2, 289-302. [[Crossref](#)]
257. Srishti Gaur, Bhupendra Singh, Arnab Bandyopadhyay, Simon Stisen, Rajendra Singh. 2022. Spatial pattern-based performance evaluation and uncertainty analysis of a distributed hydrological model. *Hydrological Processes* **36**:5. . [[Crossref](#)]
258. Lee A. Smales. 2022. Investor attention and cryptocurrency price crash risk: a quantile regression approach. *Studies in Economics and Finance* **39**:3, 490-505. [[Crossref](#)]
259. Nicolas Dewolf, Bernard De Baets, Willem Waegeman. 2022. Valid prediction intervals for regression problems. *Artificial Intelligence Review* **49**. . [[Crossref](#)]
260. Liu Yang, Yuanqing Wang, Yujun Lian, Xin Dong, Jianhong Liu, Yuanyuan Liu, Zhouhao Wu. 2022. Rational planning strategies of urban structure, metro, and car use for reducing transport carbon dioxide emissions in developing cities. *Environment, Development and Sustainability* **72**. . [[Crossref](#)]
261. BASEM ERTIMI, TAMAT SARMIDI, NORLIN KHALID, MOHD HELMI ALI. 2022. REVISITING THE ROLE OF THE OIL CURSE AND ITS TRANSMISSION CHANNELS IN SHAPING PETROSTATES' GROWTH: AN EVIDENCE FROM A QUANTILE REGRESSION. *The Singapore Economic Review* **16**, 1-35. [[Crossref](#)]
262. Rolando Gonzales Martinez, Jonathan Wells, Paul Anand, Gretel Pelto, Muhammad Ali Dhansay, Hinke Haisma. 2022. Community Participation and Multidimensional Child Growth: Evidence from the Vietnam Young Lives Study. *Current Developments in Nutrition* **6**:4. . [[Crossref](#)]
263. Lei Xiong, Jiajun Liu, Feng Yang, Gang Zhang, Jian Dang. 2022. Anomaly Detection of Hydropower Units Based on Recurrent Neural Network. *Frontiers in Energy Research* **10**. . [[Crossref](#)]
264. Yuya Sasaki, Yulong Wang. 2022. Fixed- k Inference for Conditional Extremal Quantiles. *Journal of Business & Economic Statistics* **40**:2, 829-837. [[Crossref](#)]

265. Emad Kazemzadeh, José Alberto Fuinhas, Matheus Koengkan. 2022. The impact of income inequality and economic complexity on ecological footprint: an analysis covering a long-time span. *Journal of Environmental Economics and Policy* **11**:2, 133-153. [[Crossref](#)]
266. Richard E. Mueller, N. T. Khuong Truong. 2022. Wage and basic skills inequality between immigrants by immigration admission categories and Canadian non-immigrants. *Empirical Economics* **62**:4, 1833-1884. [[Crossref](#)]
267. Samyukta Bhupatiraju. 2022. Fertility and financial development: an analysis of Indian households. *Quality & Quantity* **56**:2, 589-606. [[Crossref](#)]
268. Qi Wang, Yue Ma, Kun Zhao, Yingjie Tian. 2022. A Comprehensive Survey of Loss Functions in Machine Learning. *Annals of Data Science* **9**:2, 187-212. [[Crossref](#)]
269. Xiaohang Ren, Kun Duan, Lizhu Tao, Yukun Shi, Cheng Yan. 2022. Carbon prices forecasting in quantiles. *Energy Economics* **108**, 105862. [[Crossref](#)]
270. Xuehui Ma, Fucui Qian, Shiliang Zhang, Li Wu. 2022. Adaptive quantile control for stochastic system. *ISA Transactions* **123**, 110-121. [[Crossref](#)]
271. Albert S. Lee, Hans G. Pohl, H.G. Rushton, Md Sohel Rana, Tanya D. Davis. 2022. Do healthcare disparities play a role in pediatric testicular torsion? – Analysis of a single large pediatric center. *Journal of Pediatric Urology* **18**:2, 210.e1-210.e7. [[Crossref](#)]
272. Yuandu Lai, Yucheng Shi, Yahong Han, Yunfeng Shao, Meiyu Qi, Bingshuai Li. 2022. Exploring uncertainty in regression neural networks for construction of prediction intervals. *Neurocomputing* **481**, 249-257. [[Crossref](#)]
273. S. Salcedo-Sanz, D. Casillas-Pérez, J. Del Ser, C. Casanova-Mateo, L. Cuadra, M. Piles, G. Camps-Valls. 2022. Persistence in complex systems. *Physics Reports* **957**, 1-73. [[Crossref](#)]
274. Fahad Alzahrani, Alan R. Collins. 2022. Impact of public water supply unreliability on residential property prices in Marion County, West Virginia. *Agricultural and Resource Economics Review* **51**:1, 105-129. [[Crossref](#)]
275. Leandro Von Von Krannichfeldt, Yi Wang, Thierry Zufferey, Gabriela Hug. 2022. Online Ensemble Approach for Probabilistic Wind Power Forecasting. *IEEE Transactions on Sustainable Energy* **13**:2, 1221-1233. [[Crossref](#)]
276. Luoxiao Yang, Zhong Zheng, Zijun Zhang. 2022. An Improved Mixture Density Network Via Wasserstein Distance Based Adversarial Learning for Probabilistic Wind Speed Predictions. *IEEE Transactions on Sustainable Energy* **13**:2, 755-766. [[Crossref](#)]
277. Tomohiro Ando, Matthew Greenwood-Nimmo, Yongcheol Shin. 2022. Quantile Connectedness: Modeling Tail Behavior in the Topology of Financial Networks. *Management Science* **68**:4, 2401-2431. [[Crossref](#)]
278. Leah H. Ackerman, Penny S. Reynolds, Michael Aherne, Simon T. Swift. 2022. Right axis deviation in the canine electrocardiogram for predicting severity of pulmonic stenosis: a retrospective cohort analysis. *American Journal of Veterinary Research* **83**:4, 312-316. [[Crossref](#)]
279. Dimitrios I. Raptis, Vassiliki Kazana, Stavros Kechagioglou, Angelos Kazaklis, Christos Stamatiou, Dimitra Papadopoulou, Thekla Tsitsoni. 2022. Nonlinear Quantile Mixed-Effects Models for Prediction of the Maximum Crown Width of *Fagus sylvatica* L., *Pinus nigra* Arn. and *Pinus brutia* Ten. *Forests* **13**:4, 499. [[Crossref](#)]
280. Lingyan Xu, Dandan Wang, Jianguo Du. 2022. Spatial-Temporal Evolution and Influencing Factors of Urban Green and Smart Development Level in China: Evidence from 232 Prefecture-Level Cities. *International Journal of Environmental Research and Public Health* **19**:7, 3939. [[Crossref](#)]
281. Mui Teng Chua, Wei Ming Ng, Qingshu Lu, Matthew Jian Wen Low, Amila Punyadasa, Matthew Edward Cove, Ying Wei Yau, Faheem Ahmed Khan, Win Sen Kuan. 2022. Pre- and apnoeic high-flow

oxygenation for rapid sequence intubation in the emergency department (the Pre-AeRATE trial): A multicentre randomised controlled trial. *Annals of the Academy of Medicine, Singapore* 51:3, 149-160. [\[Crossref\]](#)

282. Abhinava Tripathi, Alok Dixit, Vipul. 2022. Liquidity commonality in the cryptocurrency market. *Applied Economics* 54:15, 1727-1741. [\[Crossref\]](#)
283. Ka-Ho Chow, Umesh Deshpande, Sangeetha Seshadri, Ling Liu. DeepRest 181-198. [\[Crossref\]](#)
284. Halil SERBES, Mine AYDEMİR, Özhan ÇETİNKAYA, Nuran BAYRAM ARLI. 2022. Analysis of Variables Affecting Municipal Borrowing with Quantile Regression in Turkey. *Ege Akademik Bakis (Ege Academic Review)* . [\[Crossref\]](#)
285. Li Shao, Shanshan Song, Yong Zhou. 2022. Optimal subsampling for large-sample quantile regression with massive data. *Canadian Journal of Statistics* 62. . [\[Crossref\]](#)
286. Hussain Muhammad, Stefania Migliori. 2022. Effects of board gender diversity and sustainability committees on environmental performance: a quantile regression approach. *Journal of Management & Organization* 26, 1-26. [\[Crossref\]](#)
287. Jacob Bartels, Cheryl Fairfield Estill, I-Chen Chen, Dylan Neu. 2022. Laboratory study of physical barrier efficiency for worker protection against SARS-CoV-2 while standing or sitting. *Aerosol Science and Technology* 56:3, 295-303. [\[Crossref\]](#)
288. Veronika J. Wirtz, Edson Servan-Mori, John Mungai, John Mboya, Peter C. Rockers, Monica A. Onyango, Zana Wangari Kiragu, Richard Laing. 2022. Probability and amount of medicines expenditure according to health insurance status in Kenya: A household survey in eight counties. *The International Journal of Health Planning and Management* 37:2, 725-733. [\[Crossref\]](#)
289. Debesh Shankar Tripathy, B Rajanarayan Prusty, Kishore Bingi. 2022. A k - nearest neighbor-based averaging model for probabilistic PV generation forecasting. *International Journal of Numerical Modelling: Electronic Networks, Devices and Fields* 35:2. . [\[Crossref\]](#)
290. Rajeev K. Goel, Ummad Mazhar, Rati Ram. 2022. Informal competition and firm performance: Impacts on input- versus output performance. *Managerial and Decision Economics* 43:2, 418-430. [\[Crossref\]](#)
291. Anton Björklund, Andreas Henelius, Emilia Oikarinen, Kimmo Kallonen, Kai Puolamäki. 2022. Robust regression via error tolerance. *Data Mining and Knowledge Discovery* 36:2, 781-810. [\[Crossref\]](#)
292. S. J. Tappin, C. J. Eyles, J. A. Davies. 2022. A Post-Conjunction Re-Evaluation of the Calibration and Long-term Evolution of the STEREO-A Heliospheric Imagers. *Solar Physics* 297:3. . [\[Crossref\]](#)
293. Mustafa Kocoglu, Ashar Awan, Ahmet Tunc, Alper Aslan. 2022. The nonlinear links between urbanization and CO2 in 15 emerging countries: Evidence from unconditional quantile and threshold regression. *Environmental Science and Pollution Research* 29:12, 18177-18188. [\[Crossref\]](#)
294. Rajeev K. Goel, Michael A. Nelson. 2022. Employment effects of R&D and process innovation: evidence from small and medium-sized firms in emerging markets. *Eurasian Business Review* 12:1, 97-123. [\[Crossref\]](#)
295. Muhammad Mahmudul Karim, Najmul Haque Kawsar, Mohamed Ariff, Mansur Masih. 2022. Does implied volatility (or fear index) affect Islamic stock returns and conventional stock returns differently? Wavelet-based granger-causality, asymmetric quantile regression and NARDL approaches. *Journal of International Financial Markets, Institutions and Money* 77, 101532. [\[Crossref\]](#)
296. Zhifang He. 2022. Asymmetric impacts of individual investor sentiment on the time-varying risk-return relation in stock market. *International Review of Economics & Finance* 78, 177-194. [\[Crossref\]](#)
297. Klaus S. Friesenbichler, Werner Hoelzl. 2022. Firm-growth and Functional Strategic Domains: Exploratory evidence for differences between frontier and catching-up economies. *Journal of Economics and Business* 119, 106033. [\[Crossref\]](#)



298. Yue Dou, Yiyang Li, Kangyin Dong, Xiaohang Ren. 2022. Dynamic linkages between economic policy uncertainty and the carbon futures market: Does Covid-19 pandemic matter?. *Resources Policy* **75**, 102455. [[Crossref](#)]
299. Aline Veronese da Silva, Marcelo Azevedo Costa, Ana Lúcia Lopes-Ahn. 2022. Accounting multiple environmental variables in DEA energy transmission benchmarking modelling: The 2019 Brazilian case. *Socio-Economic Planning Sciences* **80**, 101162. [[Crossref](#)]
300. Julia Chevan, Albert Chevan. 2022. Mind the Gap: An Analysis of Physical Therapist Earnings in the United States by Male/Female Sex. *Physical Therapy* **102**:3. . [[Crossref](#)]
301. Kevin F. Hallock, Xin Jin, Michael Waldman. 2022. The total compensation gap, wage gap and benefit gap between workers with and without a disability. *British Journal of Industrial Relations* **60**:1, 3-31. [[Crossref](#)]
302. MOHAMMAD ASHRAFUL FERDOUS CHOWDHURY, MOHAMED ARIFF, MANSUR MASIHI, IZLIN ISMAIL. 2022. DOES FOREIGN AID HELP OR HINDER THE INSTITUTIONAL QUALITY OF THE RECIPIENT COUNTRY? NEW EVIDENCE FROM THE OIC COUNTRIES. *The Singapore Economic Review* **67**:01, 189-218. [[Crossref](#)]
303. Julie Anne Lee, Anat Bardi, Paul Gerrans, Joanne Sneddon, Hester van Herk, Uwana Evers, Shalom Schwartz. 2022. Are value-behavior relations stronger than previously thought? It depends on value importance. *European Journal of Personality* **36**:2, 133-148. [[Crossref](#)]
304. Meng Qi, Ying Cao, Zuo-Jun (Max) Shen. 2022. Distributionally Robust Conditional Quantile Prediction with Fixed Design. *Management Science* **68**:3, 1639-1658. [[Crossref](#)]
305. Yingkui Li, Xiaoyu Lu, Robert A. Washington-Allen, Yanan Li. 2022. Microtopographic Controls on Erosion and Deposition of a Rilled Hillslope in Eastern Tennessee, USA. *Remote Sensing* **14**:6, 1315. [[Crossref](#)]
306. Emiliano Lopez Barrera, Dragan Miljkovic. 2022. The link between the two epidemics provides an opportunity to remedy obesity while dealing with Covid-19. *Journal of Policy Modeling* **44**:2, 280-297. [[Crossref](#)]
307. Feng Wang, Tayyaba Rani, Asif Razzaq. 2022. Environmental impact of fiscal decentralization, green technology innovation and institution's efficiency in developed countries using advance panel modelling. *Energy & Environment* **56**, 0958305X2210747. [[Crossref](#)]
308. Ahsan Anwar, Summaira Malik, Paiman Ahmad. 2022. Cogitating the role of Technological Innovation and Institutional Quality in Formulating the Sustainable Development Goal Policies for E7 Countries: Evidence from Quantile Regression. *Global Business Review* **1**, 097215092110726. [[Crossref](#)]
309. Muhammad Shahbaz, Avik Sinha, Shabbir Ahmad, Zhilun Jiao, Zhaohua Wang. 2022. Role of foreign direct investment in decomposing of scale and technique effects on China's energy consumption. *International Journal of Finance & Economics* **3**. . [[Crossref](#)]
310. Yawei Guo, Wanhai You, Chien-Chiang Lee. 2022. CO2 emissions, income inequality, and country risk: some international evidence. *Environmental Science and Pollution Research* **29**:9, 12756-12776. [[Crossref](#)]
311. Jann Tosatto, Joe Cox, Thang Nguyen. 2022. With a little help from my friends: The role of online creator-fan communication channels in the success of creative crowdfunding campaigns. *Computers in Human Behavior* **127**, 107005. [[Crossref](#)]
312. Chia-Wei Huang, Chih-Yen Lin, Wen-Chun Lin, Yun-Ching Tsai. 2022. Corruption transfer and acquisition performance. *Journal of Banking & Finance* **135**, 106369. [[Crossref](#)]
313. Yuchun Tang, Nini Xia, Liz Varga, Yongtao Tan, Xinjie Hua, Qiming Li. 2022. Sustainable international competitiveness of regional construction industry: Spatiotemporal evolution and influential factor analysis in China. *Journal of Cleaner Production* **337**, 130592. [[Crossref](#)]

314. Tiffani J. Johnson, Monika K. Goyal, Scott A. Lorch, James M. Chamberlain, Lalit Bajaj, Evaline A. Alessandrini, Timothy Simmons, T. Charles Casper, Cody S. Olsen, Robert W. Grundmeier, Elizabeth R. Alpern. 2022. Racial/Ethnic Differences in Pediatric Emergency Department Wait Times. *Pediatric Emergency Care* **38**:2, e929-e935. [[Crossref](#)]
315. Donghao Zhang, Zhenyu Liu, Weiqiang Jia, Hui Liu, Jianrong Tan. 2022. Path Enhanced Bidirectional Graph Attention Network for Quality Prediction in Multistage Manufacturing Process. *IEEE Transactions on Industrial Informatics* **18**:2, 1018-1027. [[Crossref](#)]
316. Muhammad Shafiullah, Usman Khalid, Sajid M. Chaudhry. 2022. Do stock markets play a role in determining COVID-19 economic stimulus? A cross-country analysis. *The World Economy* **45**:2, 386-408. [[Crossref](#)]
317. Takahiro Takamatsu, Hideaki Ohtake, Takashi Oozeki. 2022. Support Vector Quantile Regression for the Post-Processing of Meso-Scale Ensemble Prediction System Data in the Kanto Region: Solar Power Forecast Reducing Overestimation. *Energies* **15**:4, 1330. [[Crossref](#)]
318. Addisu Jember Zeleke, Serena Moscato, Rossella Miglio, Lorenzo Chiari. 2022. Length of Stay Analysis of COVID-19 Hospitalizations Using a Count Regression Model and Quantile Regression: A Study in Bologna, Italy. *International Journal of Environmental Research and Public Health* **19**:4, 2224. [[Crossref](#)]
319. Radu-Alexandru Șerban, Diana Marieta Mihaiu, Mihai Țichindelean. 2022. Environment, Social, and Governance Score and Value Added Impacts on Market Capitalization: A Sectoral-Based Approach. *Sustainability* **14**:4, 2069. [[Crossref](#)]
320. V. M. Matyushok, S. A. Balashova. 2022. Inequality of World Development as a Global Challenge: «Response» Models. *The world of new economy* **15**:4, 74-87. [[Crossref](#)]
321. Brandon R. McFadden, Paul J. Ferraro, Kent D. Messer. 2022. Private costs of carbon emissions abatement by limiting beef consumption and vehicle use in the United States. *PLOS ONE* **17**:1, e0261372. [[Crossref](#)]
322. Soraya Hidalgo-Gallego, Ramón Núñez-Sánchez, Pablo Coto-Millán. 2022. Port allocative efficiency and port devolution: a study for the Spanish port authorities (1992-2016). *Maritime Policy & Management* **49**:1, 39-61. [[Crossref](#)]
323. Onur Özsoy, Hasan Şahin. 2022. Factors affecting housing prices in Izmir, Turkey: a quantile regression approach. *International Journal of Housing Markets and Analysis* **15**:1, 145-164. [[Crossref](#)]
324. Paul T. Williams. 2022. Quantile-specific heritability of plasma fibrinogen concentrations. *PLOS ONE* **17**:1, e0262395. [[Crossref](#)]
325. Ming-Yi Huang. 2022. Analyzing the effects of green building on housing prices: case study of Kaohsiung, Taiwan. *Environment, Development and Sustainability* **36**. . [[Crossref](#)]
326. Tianying Wang, Wodan Ling, Anna M Plantinga, Michael C Wu, Xiang Zhan. 2022. Testing microbiome association using integrated quantile regression models. *Bioinformatics* **38**:2, 419-425. [[Crossref](#)]
327. Lingbo Guo, Kangzhao Liu, Yu Song, Zhenzhi Yang. 2022. Recovering hotel room sales during the COVID-19 pandemic: lessons from OTA information using the quantile regression approach. *Current Issues in Tourism* **25**:1, 94-114. [[Crossref](#)]
328. Ki Uhn Ahn, Cheol Soo Park, Kyung-Jae Kim, Deuk-Woo Kim, Chang-U Chae. 2022. Hybrid model using Bayesian neural network for variable refrigerant flow system. *Journal of Building Performance Simulation* **15**:1, 1-20. [[Crossref](#)]
329. Qiubing Ren, Mingchao Li, Yang Shen. 2022. A new interval prediction method for displacement behavior of concrete dams based on gradient boosted quantile regression. *Structural Control and Health Monitoring* **29**:1. . [[Crossref](#)]

330. David I. Warton. Linear Models—Anything Goes 81-106. [[Crossref](#)]
331. Jianyi Zhang, Paul Weng. Safe Distributional Reinforcement Learning 107-128. [[Crossref](#)]
332. Bao-Ngoc Huynh, Jintao Ren, Aurora Rosvoll Groendahl, Oliver Tomic, Stine Sofia Korreman, Cecilia Marie Futsaether. Comparing Deep Learning and Conventional Machine Learning for Outcome Prediction of Head and Neck Cancer in PET/CT 318-326. [[Crossref](#)]
333. Subal C. Kumbhakar, Christopher F. Parmeter, Valentin Zelenyuk. Stochastic Frontier Analysis: Foundations and Advances II 371-408. [[Crossref](#)]
334. Saswata Ghosh, Santosh Kumar Sharma, Dripta Roy Choudhury. Explaining Cross-Region Disparities in Childhood Stunting in India 125-154. [[Crossref](#)]
335. Kaile Zhou, Lulu Wen. Power Demand and Probability Density Forecasting Based on Deep Learning 101-134. [[Crossref](#)]
336. Victor Chernozhukov, Iván Fernández-Val, Blaise Melly. 2022. Fast algorithms for the quantile regression process. *Empirical Economics* **62**:1, 7-33. [[Crossref](#)]
337. Stephanie Briel, Aderonke Osikominu, Gregor Pfeifer, Mirjam Reutter, Sascha Satlukal. 2022. Gender differences in wage expectations: the role of biased beliefs. *Empirical Economics* **62**:1, 187-212. [[Crossref](#)]
338. Martina Pons. 2022. The impact of air pollution on birthweight: evidence from grouped quantile regression. *Empirical Economics* **62**:1, 279-296. [[Crossref](#)]
339. Florian Léon. 2022. The elusive quest for high-growth firms in Africa: when other metrics of performance say nothing. *Small Business Economics* **58**:1, 225-246. [[Crossref](#)]
340. Valentina S. Consiglio, Denisa M. Sologon. 2022. The Myth of Equal Opportunity in Germany? Wage Inequality and the Role of (Non-)academic Family Background for Differences in Capital Endowments and Returns on the Labour Market. *Social Indicators Research* **159**:2, 455-493. [[Crossref](#)]
341. Karim Solaimani, Sedigheh Bararkhanpour. 2022. Spatiotemporal changes of climatic parameters extreme quantiles and their role on evaporation in N. Iran (Golestan province). *Arabian Journal of Geosciences* **15**:1. . [[Crossref](#)]
342. P.W. Ndung'u, T. Takahashi, C.J.L. du Toit, M. Robertson-Dean, K. Butterbach-Bahl, G.A. McAuliffe, L. Merbold, J.P. Goopy. 2022. Farm-level emission intensities of smallholder cattle (*Bos indicus*; *B. indicus*–*B. taurus* crosses) production systems in highlands and semi-arid regions. *Animal* **16**:1, 100445. [[Crossref](#)]
343. Simon Ackermann, Andrei Szabo, Joachim Bamberger, Florian Steinke. 2022. Design and optimization of performance guarantees for hybrid power plants. *Energy* **239**, 121742. [[Crossref](#)]
344. Cuicui Wang, Andres Cardenas, John N. Hutchinson, Allan Just, Jonathan Heiss, Lifang Hou, Yinan Zheng, Brent A. Coull, Anna Kosheleva, Petros Koutrakis, Andrea A. Baccarelli, Joel D. Schwartz. 2022. Short- and intermediate-term exposure to ambient fine particulate elements and leukocyte epigenome-wide DNA methylation in older men: the Normative Aging Study. *Environment International* **158**, 106955. [[Crossref](#)]
345. Xiuling Zhao, Weiqi Zhou, Tong Wu, Lijian Han. 2022. The impacts of urban structure on PM2.5 pollution depend on city size and location. *Environmental Pollution* **292**, 118302. [[Crossref](#)]
346. Matthias Ulrich, Hermann Jahnke, Roland Langrock, Robert Pesch, Robin Senge. 2022. Classification-based model selection in retail demand forecasting. *International Journal of Forecasting* **38**:1, 209-223. [[Crossref](#)]
347. Enoch Quaye, Radu Tunaru. 2022. The stock implied volatility and the implied dividend volatility. *Journal of Economic Dynamics and Control* **134**, 104276. [[Crossref](#)]

348. Kiran Mehta, Renuka Sharma, Vishal Vyas. 2022. A quantile regression approach to study the impact of aluminium prices on manufacturing sector of India during COVID era. *Materials Today: Proceedings* **65**, 3506-3511. [[Crossref](#)]
349. Yunpeng Sun, Qun Bao, Wei Siao-Yun, Misbah ul Islam, Asif Razzaq. 2022. Renewable energy transition and environmental sustainability through economic complexity in BRICS countries: Fresh insights from novel Method of Moments Quantile regression. *Renewable Energy* **184**, 1165-1176. [[Crossref](#)]
350. Enrique Bátiz-Zuk, José Luis Lara-Sánchez. 2022. Measuring the evolution of competition and the impact of the financial reform in the Mexican banking sector, 2008–2019. *Research in International Business and Finance* **59**, 101530. [[Crossref](#)]
351. Martha del Pilar Rodríguez-García, Alicia Fernanda Galindo-Manrique, Klender Aimer Cortez-Alejandro, Alma Berenice Méndez-Sáenz. 2022. Eco-efficiency and financial performance in Latin American countries: An environmental intensity approach. *Research in International Business and Finance* **59**, 101547. [[Crossref](#)]
352. A. Mashayek, B.B. Cael, L. Cimoli, M.H. Alford, C.P. Caulfield. 2022. A physical–statistical recipe for representation of small-scale oceanic turbulent mixing in climate models. *Flow* **2**. . [[Crossref](#)]
353. David D. Fan, Ali-akbar Agha-mohammadi, Evangelos A. Theodorou. 2022. Learning Risk-Aware Costmaps for Traversability in Challenging Environments. *IEEE Robotics and Automation Letters* **7**:1, 279-286. [[Crossref](#)]
354. Ming Zhang, Duo Wang, Nasser Amaitik, Yuchun Xu. 2022. A Distributional Perspective on Remaining Useful Life Prediction With Deep Learning and Quantile Regression. *IEEE Open Journal of Instrumentation and Measurement* **1**, 1-13. [[Crossref](#)]
355. Likai Liu, Zechun Hu, Asad Mujeeb. 2022. Automatic Generation Control Considering Uncertainties of the Key Parameters in the Frequency Response Model. *IEEE Transactions on Power Systems* **1**, 1-1. [[Crossref](#)]
356. Paul T. Williams. 2022. Quantile-Dependent Heritability of Glucose, Insulin, Proinsulin, Insulin Resistance, and Glycated Hemoglobin. *Lifestyle Genomics* **15**:1, 10-34. [[Crossref](#)]
357. Yang Zhao, Li He, Tiara Marthias, Marie Ishida, Kanya Anindya, Allissa Desloge, Monique D'Souza, Gaofang Cao, John Tayu Lee. 2022. Out-Of-Pocket Expenditure Associated with Physical Inactivity, Excessive Weight, and Obesity in China: Quantile Regression Approach. *Obesity Facts* **15**:3, 416-427. [[Crossref](#)]
358. Lin Liu, Shuo Feng, Yiheng Feng, Xichan Zhu, Henry X. Liu. 2022. Learning-Based Stochastic Driving Model for Autonomous Vehicle Testing. *Transportation Research Record: Journal of the Transportation Research Board* **2676**:1, 54-64. [[Crossref](#)]
359. Ishwarya Shradha Mamidi, Esperanza Mantilla-Rivas, Brynne A. Ichiuji, Md Sohel Rana, Karen I. Ramirez, Jason R. Stein, Marudeen Aivaz, Monica Manrique, Jennifer McGrath, Gary F. Rogers, Albert K. Oh. 2022. Administration of Single-Dose Antibiotic Does Not Decrease Oronasal Fistula Rates After Primary Palatoplasty. *The Cleft Palate-Craniofacial Journal* **59**:1, 14-21. [[Crossref](#)]
360. Songhao Wang, Szu Hui Ng, William Benjamin Haskell. 2022. A Multilevel Simulation Optimization Approach for Quantile Functions. *INFORMS Journal on Computing* **34**:1, 569-585. [[Crossref](#)]
361. Zhenling Jiang. 2022. An Empirical Bargaining Model with Left-Digit Bias: A Study on Auto Loan Monthly Payments. *Management Science* **68**:1, 442-465. [[Crossref](#)]
362. Timothy Yaw Acheampong. Aid for trade policy effectiveness and the middle income 105-128. [[Crossref](#)]

363. Paul T Williams. 2022. Quantile-Specific Heritability of Inflammatory and Oxidative Stress Biomarkers Linked to Cardiovascular Disease. *Journal of Inflammation Research* **Volume 15**, 85-103. [[Crossref](#)]
364. Mousumi Bhattacharya, Sharad Nath Bhattacharya. 2022. Macroeconomic factors and emerging equity market: A contextual analysis using quantile regression. *Corporate Governance and Sustainability Review* **6**:1, 22-31. [[Crossref](#)]
365. Kehinde Paul Adeosun, Kabir Kayode Salman, Nnaemeka Andegbe Chukwuone, Chukwuma Otum Ume, Chiamaka Adaobi Chukwuone, Cynthia .Njideka Ezema. 2022. Factors Influencing Fruits And Vegetables Consumption among Pregnant Women: Evidence from Enugu State, Nigeria. *Economia agro-alimentare* :1, 1-23. [[Crossref](#)]
366. Chang Liu, Guanglong Ou, Yao Fu, Chengcheng Zhang, Cairong Yue. 2022. Application of a Panel Data Quantile-Regression Model to the Dynamics of Carbon Sequestration in Pinus kesiya var. langbianensis Natural Forests. *Forests* **13**:1, 12. [[Crossref](#)]
367. Jun Zhang, Yuang He, Jing Zhang. 2022. Energy Poverty and Depression in Rural China: Evidence from the Quantile Regression Approach. *International Journal of Environmental Research and Public Health* **19**:2, 1006. [[Crossref](#)]
368. Ran Duan, Jie Liu, Jianzhong Zhou, Pei Wang, Wei Liu. 2022. An Ensemble Prognostic Method of Francis Turbine Units Using Low-Quality Data under Variable Operating Conditions. *Sensors* **22**:2, 525. [[Crossref](#)]
369. Paulina Rodríguez-Díaz, Rocío Almuna, Carla Marchant, Sally Heinz, Roxana Lebuy, Juan L. Celis-Diez, Pablo Díaz-Siefer. 2022. The Future of Rurality: Place Attachment among Young Inhabitants of Two Rural Communities of Mediterranean Central Chile. *Sustainability* **14**:1, 546. [[Crossref](#)]
370. Haolin Wang, Xiao Lu, Daniel J. Jacob, Owen R. Cooper, Kai-Lan Chang, Ke Li, Meng Gao, Yiming Liu, Bosi Sheng, Kai Wu, Tongwen Wu, Jie Zhang, Bastien Sauvage, Philippe Nédélec, Romain Blot, Shaojia Fan. 2022. Global tropospheric ozone trends, attributions, and radiative impacts in 1995–2017: an integrated analysis using aircraft (IAGOS) observations, ozonesonde, and multi-decadal chemical model simulations. *Atmospheric Chemistry and Physics* **22**:20, 13753-13782. [[Crossref](#)]
371. Simon Pfreundschuh, Paula J. Brown, Christian D. Kummerow, Patrick Eriksson, Teodor Norrestad . 2022. GPROF-NN: a neural-network-based implementation of the Goddard Profiling Algorithm. *Atmospheric Measurement Techniques* **15**:17, 5033-5060. [[Crossref](#)]
372. José Padarian, Budiman Minasny, Alex McBratney, Pete Smith. 2022. Soil carbon sequestration potential in global croplands. *PeerJ* **10**, e13740. [[Crossref](#)]
373. Alexander Thebelt, Calvin Tsay, Robert M. Lee, Nathan Sudermann-Merx, David Walz, Tom Tranter, Ruth Misener. 2022. Multi-objective constrained optimization for energy applications via tree ensembles. *Applied Energy* **306**, 118061. [[Crossref](#)]
374. Cristian Johan Picón Viana, Rosa Hernandez, Marco Antonio Ariza. 2022. The joint effect of the internet of things and democracy on corruption: a cross-country study. *Procedia Computer Science* **203**, 544-548. [[Crossref](#)]
375. Nan Wu, Léonie Strömich, Sophia N. Yaliraki. 2022. Prediction of allosteric sites and signaling: Insights from benchmarking datasets. *Patterns* **3**:1, 100408. [[Crossref](#)]
376. Frank J. Fabozzi, Peck Wah Ng, Diana E. Tunaru. The Impact of Corporate Social Responsibility on Corporate Financial Performance and Credit Ratings in Japan 3-19. [[Crossref](#)]
377. Yuanqi Chu, Xueping Hu, Keming Yu. Bayesian Quantile Regression for Big Data Analysis 11-22. [[Crossref](#)]
378. Sabiou M. Inoua, Vernon L. Smith. Price Formation: General Equilibrium 131-156. [[Crossref](#)]

379. Paul T. Williams. 2022. Quantile-specific heritability of monocyte chemoattractant protein-1, and relevance to rs1024611-disease interactions. *Cytokine* **149**, 155722. [[Crossref](#)]
380. Jiacheng Miao, Qiongshi Lu. Identifying Genetic Loci Associated with Complex Trait Variability 257-270. [[Crossref](#)]
381. Kévin Elie-Dit-Cosaque, Véronique Maume-Deschamps. 2022. Random forest estimation of conditional distribution functions and conditional quantiles. *Electronic Journal of Statistics* **16**:2. . [[Crossref](#)]
382. Paul T. Williams. 2022. Quantile-specific heritability of 8-isoprostane and the modulating effects of smoking, alcohol, cardiovascular disease and diabetes on 8-isoprostane-gene interactions. *Free Radical Biology and Medicine* **178**, 262-270. [[Crossref](#)]
383. Jigang Fan, Yaqin Liu, Ren Kong, Duan Ni, Zhengtian Yu, Shaoyong Lu, Jian Zhang. 2021. Harnessing Reversed Allosteric Communication: A Novel Strategy for Allosteric Drug Discovery. *Journal of Medicinal Chemistry* **64**:24, 17728-17743. [[Crossref](#)]
384. Stan Tendijck, Emma Eastoe, Jonathan Tawn, David Randell, Philip Jonathan. 2021. Modeling the Extremes of Bivariate Mixture Distributions With Application to Oceanographic Data. *Journal of the American Statistical Association* **43**, 1-12. [[Crossref](#)]
385. Jin Jin, Lin Zhang, Ethan Leng, Gregory J. Metzger, Joseph S. Koopmeiners. 2021. Multi-resolution super learner for voxel-wise classification of prostate cancer using multi-parametric MRI. *Journal of Applied Statistics* **26**, 1-22. [[Crossref](#)]
386. Samar S. M. Elsheikh, Emile R. Chimusa, Nicola J. Mulder, Alessandro Crimi. 2021. Relating Global and Local Connectome Changes to Dementia and Targeted Gene Expression in Alzheimer's Disease. *Frontiers in Human Neuroscience* **15**. . [[Crossref](#)]
387. Kai-Lan Chang, Martin G. Schultz, Xin Lan, Audra McClure-Begley, Irina Petropavlovskikh, Xiaobin Xu, Jerald R. Ziemke. 2021. Trend detection of atmospheric time series. *Elementa: Science of the Anthropocene* **9**:1. . [[Crossref](#)]
388. Henry Lam, Haofeng Zhang. Neural Predictive Intervals for Simulation Metamodeling 1-12. [[Crossref](#)]
389. Francesca Tavazza, Brian DeCost, Kamal Choudhary. 2021. Uncertainty Prediction for Machine Learning Models of Material Properties. *ACS Omega* **6**:48, 32431-32440. [[Crossref](#)]
390. Maarten Bieshaar, Stefan Zernetsch, Katharina Riepe, Konrad Doll, Bernhard Sick. Cyclist Motion State Forecasting - Going beyond Detection 1-8. [[Crossref](#)]
391. Anna H. Grummon, Joshua Petimar, Mark J. Soto, Sara N. Bleich, Denise Simon, Lauren P. Cleveland, Anjali Rao, Jason P. Block. 2021. Changes in Calorie Content of Menu Items at Large Chain Restaurants After Implementation of Calorie Labels. *JAMA Network Open* **4**:12, e2141353. [[Crossref](#)]
392. Sertac Oruc. 2021. Quantile trends of subhourly extreme rainfall: Marmara Region, Turkey. *Acta Geophysica* **69**:6, 2453-2473. [[Crossref](#)]
393. Marc Ditzhaus, Roland Fried, Markus Pauly. 2021. QANOVA: quantile-based permutation methods for general factorial designs. *TEST* **30**:4, 960-979. [[Crossref](#)]
394. Farshad Fathian, Mohsen Amini, Babak Vaheddoost. 2021. A quantile-based realization of the indirect-link between large-scale atmospheric oscillation and lake water level. *Arabian Journal of Geosciences* **14**:24. . [[Crossref](#)]
395. Chien-Chiang Lee, Mei-Ping Chen, Wenmin Wu, Wenwu Xing. 2021. The impacts of ICTs on tourism development: International evidence based on a panel quantile approach. *Information Technology & Tourism* **23**:4, 509-547. [[Crossref](#)]



396. Jian Zhu, Haiming Long, Jingjing Deng, Wenzhi Wu. 2021. Risk measurement of oil price based on Bayesian nonlinear quantile regression model. *Alexandria Engineering Journal* **60**:6, 5567-5578. [[Crossref](#)]
397. Haisheng Wu, Xiaolin Yu, Qiling Wang, Qinghui Zeng, Yuliang Chen, Jiayun Lv, Yan Wu, Hongwei Zhou, Hongfeng Zhang, Miao Liu, Murui Zheng, Qingguo Zhao, Pi Guo, Wenru Feng, Xinzong Zhang, Linwei Tian. 2021. Beyond the mean: Quantile regression to differentiate the distributional effects of ambient PM2.5 constituents on sperm quality among men. *Chemosphere* **285**, 131496. [[Crossref](#)]
398. Sandra Benítez-Peña, Emilio Carrizosa, Vanesa Guerrero, M. Dolores Jiménez-Gamero, Belén Martín-Barragán, Cristina Molero-Río, Pepa Ramírez-Cobo, Dolores Romero Morales, M. Remedios Sillero-Denamiel. 2021. On sparse ensemble methods: An application to short-term predictions of the evolution of COVID-19. *European Journal of Operational Research* **295**:2, 648-663. [[Crossref](#)]
399. Yan Zheng, Hua Yin, Min Zhou, Wenhua Liu, Fenghua Wen. 2021. Impacts of oil shocks on the EU carbon emissions allowances under different market conditions. *Energy Economics* **104**, 105683. [[Crossref](#)]
400. Jonathan Berrisch, Florian Ziel. 2021. CRPS learning. *Journal of Econometrics* **32**. . [[Crossref](#)]
401. Gábor Petneházi. 2021. Quantile convolutional neural networks for Value at Risk forecasting. *Machine Learning with Applications* **6**, 100096. [[Crossref](#)]
402. Laurens P. Janssens, Alexander D. Weston, Dhruv Singh, Grant Spears, William S. Harmsen, Naoki Takahashi, Kenneth A. Philbrick, Bradley J. Erickson, Barham K. Abu Dayyeh, Suresh T. Chari, Vinay Chandrasekhara, Ferga C. Gleeson, Michael J. Levy, Randall K. Pearson, Bret T. Petersen, Santhi Swaroop Vege, Shounak Majumder. 2021. Determining age and sex-specific distribution of pancreatic whole-gland CT attenuation using artificial intelligence aided image segmentation: Associations with body composition and pancreatic cancer risk. *Pancreatology* **21**:8, 1524-1530. [[Crossref](#)]
403. Florian List, Nicholas L. Rodd, Geraint F. Lewis. 2021. Extracting the Galactic Center excess' source-count distribution with neural nets. *Physical Review D* **104**:12. . [[Crossref](#)]
404. Mikołaj Biesaga, Szymon Talaga, Andrzej Nowak. 2021. The Effect of Context and Individual Differences in Human-Generated Randomness. *Cognitive Science* **45**:12. . [[Crossref](#)]
405. Guilherme Fowler A. Monteiro, Adriana Bruscatto Bortoluzzo, Pedro Lipkin P. Rosa. 2021. Is there heterogeneity among persistent high-growth firms?. *Growth and Change* **52**:4, 2272-2292. [[Crossref](#)]
406. Cristina Bernini, Silvia Emili, Federica Galli. 2021. Does urbanization matter in the expenditure-happiness nexus?. *Papers in Regional Science* **100**:6, 1403-1428. [[Crossref](#)]
407. A. B. Polonsky, A. N. Serebrennikov. 2021. Modified Technique for Calculating the Parameters of Climatic Variability of Upwelling by Thermal Index. *Izvestiya, Atmospheric and Oceanic Physics* **57**:9, 1137-1145. [[Crossref](#)]
408. Shiyan Yang, Jonny Kuo, Michael G. Lenné. 2021. Effects of Distraction in On-Road Level 2 Automated Driving: Impacts on Glance Behavior and Takeover Performance. *Human Factors: The Journal of the Human Factors and Ergonomics Society* **63**:8, 1485-1497. [[Crossref](#)]
409. Tobias Heinrich, Yoshiharu Kobayashi, Edward Lawson. 2021. Populism and foreign aid. *European Journal of International Relations* **27**:4, 1042-1066. [[Crossref](#)]
410. Eva-Maria Sedlmeier, Dorothy M. Meyer, Lynne Stecher, Manuela Sailer, Hannelore Daniel, Hans Hauner, Bernhard L. Bader. 2021. Fetal sex modulates placental microRNA expression, potential microRNA-mRNA interactions, and levels of amino acid transporter expression and substrates: INFAT study subpopulation analysis of n-3 LCPUFA intervention during pregnancy and associations with offspring body composition. *BMC Molecular and Cell Biology* **22**:1. . [[Crossref](#)]

411. Aruhan Mu, Zhaohua Deng, Xiang Wu, Liqin Zhou. 2021. Does digital technology reduce health disparity? Investigating difference of depression stemming from socioeconomic status among Chinese older adults. *BMC Geriatrics* 21:1. . [[Crossref](#)]
412. Lyness Matizirofa, Delson Chikobvu. 2021. Analysing and quantifying the effect of predictors of stroke direct costs in South Africa using quantile regression. *BMC Public Health* 21:1. . [[Crossref](#)]
413. Jennie Parnham, Christopher Millett, Kiara Chang, Anthony A. Lavery, Stephanie von Hinke, Jonathan Pearson-Stuttard, Eszter P. Vamos. 2021. Is the healthy start scheme associated with increased food expenditure in low-income families with young children in the United Kingdom?. *BMC Public Health* 21:1. . [[Crossref](#)]
414. Wodan Ling, Ni Zhao, Anna M. Plantinga, Lenore J. Launer, Anthony A. Fodor, Katie A. Meyer, Michael C. Wu. 2021. Powerful and robust non-parametric association testing for microbiome data via a zero-inflated quantile approach (ZINQ). *Microbiome* 9:1. . [[Crossref](#)]
415. Didem Pekurnaz, Meltem A. Aran, Nazli Aktakke. 2021. Does quality matter in determining child care prices? Evidence from private child care provision in Turkey. *International Journal of Child Care and Education Policy* 15:1. . [[Crossref](#)]
416. Owen Paweni Loss Mtambo, Legesse Kassa Debusho. 2021. Analysis of childhood overweight and obesity in Namibia using spatio-temporal quantile interval models. *Journal of Health, Population and Nutrition* 40:1. . [[Crossref](#)]
417. Tao Zhang, Xiaohe Wang, Yongjian Xu. 2021. Multidomain Social Determinants of Depressive Symptoms for the Elderly with Chronic Diseases: Evidence from the China Health and Retirement Longitudinal Study. *Healthcare* 9:12, 1765. [[Crossref](#)]
418. Darya Dancaková, Jozef Glova, Alena Andrejovská. 2021. The Robust Efficiency Estimation in Lower Secondary Education: Cross-Country Evidence. *Mathematics* 9:24, 3249. [[Crossref](#)]
419. Abdulmajid Murad, Frank Alexander Kraemer, Kerstin Bach, Gavin Taylor. 2021. Probabilistic Deep Learning to Quantify Uncertainty in Air Quality Forecasting. *Sensors* 21:23, 8009. [[Crossref](#)]
420. Abdel Razzaq Al Rababa'a, Mohammad Alomari, Walid Mensi, Ali Matar, Zaid Saidat. 2021. Does tracking the infectious diseases impact the gold, oil and US dollar returns and correlation? A quantile regression approach. *Resources Policy* 74, 102311. [[Crossref](#)]
421. Asif Razzaq, Tahseen Ajaz, Jing Claire Li, Muhammad Irfan, Wanich Suksatan. 2021. Investigating the asymmetric linkages between infrastructure development, green innovation, and consumption-based material footprint: Novel empirical estimations from highly resource-consuming economies. *Resources Policy* 74, 102302. [[Crossref](#)]
422. Ebenezer Boateng, Anokye M. Adam, Peterson Owusu Junior. 2021. Modelling the heterogeneous relationship between the crude oil implied volatility index and African stocks in the coronavirus pandemic. *Resources Policy* 74, 102389. [[Crossref](#)]
423. Emrah Koçak, Seyit Önderol, Kamran Khan. 2021. Structural change, modernization, total factor productivity, and natural resources sustainability: An assessment with quantile and non-quantile estimators. *Resources Policy* 74, 102433. [[Crossref](#)]
424. Halie B. O'Farrell, Elizabeth A. Babcock. 2021. Shortfin mako hot sets – Defining high bycatch conditions as a basis for bycatch mitigation. *Fisheries Research* 244, 106123. [[Crossref](#)]
425. R. Raksasat, P. Sri-iesaranusorn, J. Pemcharoen, P. Laiwarin, S. Buntoung, S. Janjai, E. Boontaveeyuwat, P. Asawanonda, S. Sriswasdi, E. Chuangsuwanich. 2021. Accurate surface ultraviolet radiation forecasting for clinical applications with deep neural network. *Scientific Reports* 11:1. . [[Crossref](#)]



426. Ashenafi A. Yirga, Sileshi F. Melesse, Henry G. Mwambi, Dawit G. Ayele. 2021. Additive quantile mixed effects modelling with application to longitudinal CD4 count data. *Scientific Reports* 11:1. . [\[Crossref\]](#)
427. Akram Yazdani, Mehdi Yaseri, Shahpar Haghighat, Ahmad Kaviani, Hojjat Zeraati. 2021. The comparison of censored quantile regression methods in prognosis factors of breast cancer survival. *Scientific Reports* 11:1. . [\[Crossref\]](#)
428. Giovanni Bonaccorsi, Francesco Pierri, Francesco Scotti, Andrea Flori, Francesco Manaresi, Stefano Ceri, Fabio Pammolli. 2021. Socioeconomic differences and persistent segregation of Italian territories during COVID-19 pandemic. *Scientific Reports* 11:1. . [\[Crossref\]](#)
429. Juhee Lee, Young Min Kim. 2021. Generalized nonlinear percentile regression using asymmetric maximum likelihood estimation. *Communications for Statistical Applications and Methods* 28:6, 627-641. [\[Crossref\]](#)
430. Marzieh Shahmandi, Paul Wilson, Mike Thelwall. 2021. A Bayesian hurdle quantile regression model for citation analysis with mass points at lower values. *Quantitative Science Studies* 2:3, 912-931. [\[Crossref\]](#)
431. Siyi Wang, Xing Yan, Bangqi Zheng, Hu Wang, Wangli Xu, Nanbo Peng, Qi Wu. Risk and return prediction for pricing portfolios of non-performing consumer credit 1-9. [\[Crossref\]](#)
432. Arthur Acolin, Alex Ramiller, Rebecca J. Walter, Samantha Thompson, Ruoniu Wang. 2021. Transitioning to Homeownership: Asset Building for Low- and Moderate-Income Households. *Housing Policy Debate* 31:6, 1032-1049. [\[Crossref\]](#)
433. Yutao Pang, Yixian Sun, Jian Zhong. 2021. Resilience-based performance and design of SMA/sliding bearing isolation system for highway bridges. *Bulletin of Earthquake Engineering* 19:14, 6187-6211. [\[Crossref\]](#)
434. Jon Marx P. Sarmiento, Queenie Lynly T. Mendez, Leo Manuel B. Estaña, Evette S. Giray, Cleto L. Nañola, Pedro A. Alviola. 2021. The role of motorized boats in fishers' productivity in marine protected versus non-protected areas in Davao Gulf, Philippines. *Environment, Development and Sustainability* 23:11, 16786-16802. [\[Crossref\]](#)
435. Lijie Song. 2021. Does Public Investment Promote Intergenerational Mobility? Who Really Benefits?. *Social Indicators Research* 158:1, 59-80. [\[Crossref\]](#)
436. Yunmi Park, Galen D. Newman, Jung-Eun Lee, Sukjin Lee. 2021. Identifying and comparing vacant housing determinants across South Korean cities. *Applied Geography* 136, 102566. [\[Crossref\]](#)
437. Christian L.E. Franzke. 2021. Towards the development of economic damage functions for weather and climate extremes. *Ecological Economics* 189, 107172. [\[Crossref\]](#)
438. Matthias Ulrich, Hermann Jahnke, Roland Langrock, Robert Pesch, Robin Senge. 2021. Distributional regression for demand forecasting in e-grocery. *European Journal of Operational Research* 294:3, 831-842. [\[Crossref\]](#)
439. Hui Ling Chen, Christopher Neil Gibbins, Sivathass Bannir Selvam, Kang Nee Ting. 2021. Spatio-temporal variation of microplastic along a rural to urban transition in a tropical river. *Environmental Pollution* 289, 117895. [\[Crossref\]](#)
440. Lara Dutra Silva, Rui Bento Elias, Luis Silva. 2021. Modelling invasive alien plant distribution: A literature review of concepts and bibliometric analysis. *Environmental Modelling & Software* 145, 105203. [\[Crossref\]](#)
441. Simplicie A. Asongu, Yann Nounamo, Henri Njangang, Sosson Tadadjeu. 2021. Gender inclusive intermediary education, financial stability and female employment in the industry in Sub-Saharan Africa. *Finance Research Letters* 43, 101968. [\[Crossref\]](#)

442. Alya Al-Nasseri, Faek Menla Ali, Allan Tucker. 2021. Investor sentiment and the dispersion of stock returns: Evidence based on the social network of investors. *International Review of Financial Analysis* **78**, 101910. [[Crossref](#)]
443. Weixue Lu, Hecheng Wu, Shuaishuai Geng. 2021. Heterogeneity and threshold effects of environmental regulation on health expenditure: Considering the mediating role of environmental pollution. *Journal of Environmental Management* **297**, 113276. [[Crossref](#)]
444. Sergio Consoli, Luca Tiozzo Pezzoli, Elisa Tosetti. 2021. Emotions in macroeconomic news and their impact on the European bond market. *Journal of International Money and Finance* **118**, 102472. [[Crossref](#)]
445. Jiaqing Lv, Xiaodong Zheng, Mirosław Pawlak, WeiKe Mo, Marek Miśkiewicz. 2021. Very short-term probabilistic wind power prediction using sparse machine learning and nonparametric density estimation algorithms. *Renewable Energy* **177**, 181-192. [[Crossref](#)]
446. Arnob Ray, Tanujit Chakraborty, Dibakar Ghosh. 2021. Optimized ensemble deep learning framework for scalable forecasting of dynamics containing extreme events. *Chaos: An Interdisciplinary Journal of Nonlinear Science* **31**:11, 111105. [[Crossref](#)]
447. Kevin R. Bairos-Novak, Mia O. Hoogenboom, Madeleine J. H. Oppen, Sean R. Connolly. 2021. Coral adaptation to climate change: Meta-analysis reveals high heritability across multiple traits. *Global Change Biology* **27**:22, 5694-5710. [[Crossref](#)]
448. Carli Bezuidenhout, Marianne Matthee, Neil Rankin. 2021. Exporting and the wage premium: The case of South African manufacturing firms. *Review of Development Economics* **25**:4, 2031-2051. [[Crossref](#)]
449. Lihua Lei, Emmanuel J. Candès. 2021. Conformal inference of counterfactuals and individual treatment effects. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)* **83**:5, 911-938. [[Crossref](#)]
450. Sonja Senthana, Mieke Koehoorn, Lillian Tamburic, Stephanie Premji, Ute Bültmann, Christopher B. McLeod. 2021. Differences in Work Disability Duration for Immigrants and Canadian-Born Workers in British Columbia, Canada. *International Journal of Environmental Research and Public Health* **18**:22, 11794. [[Crossref](#)]
451. David Allen, Michael McAleer. 2021. A Nonlinear Autoregressive Distributed Lag (NARDL) Analysis of the FTSE and S&P500 Indexes. *Risks* **9**:11, 195. [[Crossref](#)]
452. Luyang Zhang, Haitao Wang, Lingfeng Wang, Chunhong Pan, Qiang Liu, Xinyao Wang. 2021. Constraint Loss for Rotated Object Detection in Remote Sensing Images. *Remote Sensing* **13**:21, 4291. [[Crossref](#)]
453. Krieg Tidemann. 2021. Medicaid, Earnings, and Heterogeneous Treatment Effects: Evidence from the Oregon Health Insurance Experiment. *The B.E. Journal of Economic Analysis & Policy* **21**:4, 1319-1345. [[Crossref](#)]
454. Mustafa Tevfik Kartal, Serpil Kılıç Depren, Özer Depren. 2021. Housing prices in emerging countries during COVID-19: evidence from Turkey. *International Journal of Housing Markets and Analysis* **12**. . [[Crossref](#)]
455. Tarannum Azim Baigh, Chen Chen Yong, Kee Cheok Cheong. 2021. Existence of asymmetry between wages and automatable jobs: a quantile regression approach. *International Journal of Social Economics* **48**:10, 1443-1462. [[Crossref](#)]
456. Bilgehan TEKİN. 2021. Empirical Reflections of the Nexus between Dual Banking System Credits and Industry Production in Turkey: Cointegration and Causality Analysis. *Cankiri Karatekin Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi* . [[Crossref](#)]

457. Ryan Terry, Mahmut Yasar, Jianling Li. 2021. Who benefits more? The heterogeneous impact of highways on employment growth. *Transportation Planning and Technology* **44**:7, 744-759. [[Crossref](#)]
458. Simplicio A. Asongu, Uchenna R. Efobi, Ibukun Beecroft. 2021. Aid in Modulating the Impact of Terrorism on FDI: No Positive Thresholds, No Policy. *Forum for Social Economics* **50**:4, 432-456. [[Crossref](#)]
459. Jasman Tuyon, Zamri Ahmad. 2021. Dynamic risk attributes in Malaysia stock markets: Behavioural finance insights. *International Journal of Finance & Economics* **26**:4, 5793-5814. [[Crossref](#)]
460. Khamis Hamed Al-Yahyaee, Walid Mensi, Hee-Un Ko, Massimiliano Caporin, Sang Hoon Kang. 2021. Is the Korean housing market following Gangnam style?. *Empirical Economics* **61**:4, 2041-2072. [[Crossref](#)]
461. Xingnan Wen, Yixuan Wang, Sitian Qin. 2021. A nonautonomous-differential-inclusion neurodynamic approach for nonsmooth distributed optimization on multi-agent systems. *Neural Computing and Applications* **33**:20, 13909-13920. [[Crossref](#)]
462. Yafen Ye, Yuanhai Shao, Chunna Li, Xiangyu Hua, Yanru Guo. 2021. Online support vector quantile regression for the dynamic time series with heavy-tailed noise. *Applied Soft Computing* **110**, 107560. [[Crossref](#)]
463. Babak Kasraei, Brandon Heung, Daniel D. Saurette, Margaret G. Schmidt, Chuck E. Bulmer, William Bethel. 2021. Quantile regression as a generic approach for estimating uncertainty of digital soil maps produced from machine-learning. *Environmental Modelling & Software* **144**, 105139. [[Crossref](#)]
464. Evangelos Spiliotis, Spyros Makridakis, Anastasios Kaltsounis, Vassilios Assimakopoulos. 2021. Product sales probabilistic forecasting: An empirical evaluation using the M5 competition data. *International Journal of Production Economics* **240**, 108237. [[Crossref](#)]
465. Ilan Strauss, Jangho Yang. 2021. Slowing investment rates in developing economies: Evidence from a Bayesian hierarchical model. *International Review of Financial Analysis* **77**, 101843. [[Crossref](#)]
466. Huong Vu Van, Kim Cuong Ly. 2021. Does rising corporate social responsibility promote firm tax payments? New perspectives from a quantile approach. *International Review of Financial Analysis* **77**, 101857. [[Crossref](#)]
467. Xuehong Zhu, Ying Chen, Jinyu Chen. 2021. Effects of non-ferrous metal prices and uncertainty on industry stock market under different market conditions. *Resources Policy* **73**, 102243. [[Crossref](#)]
468. Francesco Cozzoli, Milad Shokri, Tatiana Gomes da Conceição, Peter M.J. Herman, Zhan Hu, Laura M. Soissons, Jeroen Van Dalen, Tom Ysebaert, Tjeerd J. Bouma. 2021. Modelling spatial and temporal patterns in bioturbator effects on sediment resuspension: A biophysical metabolic approach. *Science of The Total Environment* **792**, 148215. [[Crossref](#)]
469. Umberto Nizza. 2021. Are polarized courts dangerous for litigation? Evidence from French labor courts. *Journal of Institutional Economics* **17**:5, 799-820. [[Crossref](#)]
470. Paul T. Williams. 2021. Quantile-specific heritability of plasminogen activator inhibitor type-1 (PAI-1, aka SERPINE1) and other hemostatic factors. *Journal of Thrombosis and Haemostasis* **19**:10, 2559-2571. [[Crossref](#)]
471. Esther T Maas, Mieke Koehoorn, Christopher B McLeod. 2021. Does gradually returning to work improve time to sustainable work after a work-acquired musculoskeletal disorder in British Columbia, Canada? A matched cohort effectiveness study. *Occupational and Environmental Medicine* **78**:10, 715-723. [[Crossref](#)]
472. Man Guo, Mengting Li, Hanzhang Xu, Meredith Stensland, Bei Wu, Xinqi Dong. 2021. Age at Migration and Cognitive Health Among Chinese Older Immigrants in the United States. *Journal of Aging and Health* **33**:9, 709-720. [[Crossref](#)]

473. Joel Cuffey, Christopher A. Lepczyk, Shuoli Zhao, Nicholas M. Fountain-Jones. 2021. Cross-sectional association of *Toxoplasma gondii* exposure with BMI and diet in US adults. *PLOS Neglected Tropical Diseases* **15**:10, e0009825. [[Crossref](#)]
474. Mohammad Enamul Hoque, Mohd Azlan Shah Zaidi, M. Kabir Hassan. 2021. Geopolitical Uncertainties and Malaysian Stock Market Returns: Do Market Conditions Matter?. *Mathematics* **9**:19, 2393. [[Crossref](#)]
475. Elena Raptou, Georgios Papastefanou. 2021. Analyzing the Influence of Wine and Beer Drinking, Smoking, and Leisure Time Screen Viewing Activity on Body Weight: A Cross-Sectional Study in Germany. *Nutrients* **13**:10, 3553. [[Crossref](#)]
476. Z. Zhan, S. la Bastide-Van Gemert, M. Wiersum, K. R. Heineman, M. Hadders-Algra, E. R. van den Heuvel. 2021. A comparison of statistical methods for age-specific reference values of discrete scales. *Communications in Statistics - Simulation and Computation* 1-18. [[Crossref](#)]
477. Hayriye Özgül Özkan-Değirmenci. 2021. The impact of globalisation on the skill wage gap in Turkey: a quantile regression approach. *Economic and Political Studies* **84**, 1-18. [[Crossref](#)]
478. Lei Xiong, Jiajun Liu, Bo Song, Jian Dang, Feng Yang, Haokun Lin. 2021. Deep learning compound trend prediction model for hydraulic turbine time series. *International Journal of Low-Carbon Technologies* **16**:3, 725-731. [[Crossref](#)]
479. Qiang Zhang, Yunzhu Li, Yiyue Luo, Wan Shou, Michael Foshey, Junchi Yan, Joshua B. Tenenbaum, Wojciech Matusik, Antonio Torralba. Dynamic Modeling of Hand-Object Interactions via Tactile Sensing 2874-2881. [[Crossref](#)]
480. Debesh Shankar Tripathy, B Rajanarayan Prusty, Kishore Bingi. Probabilistic Ambient Temperature Forecasting Using Quantile Regression Averaging Model 1-5. [[Crossref](#)]
481. Kalle Hirvonen, Abdulazize Wolle, Arnaud Lailou, Vincenzo Vinci, Stanley Chitekwe, Kaleab Baye. 2021. Child growth faltering dynamics in food insecure districts in rural Ethiopia. *Maternal & Child Nutrition* **10**. . [[Crossref](#)]
482. Nico Brinkel, Lennard Visser, Tarek AlSkaif, Wilfried van Sark. Avoiding Low-Voltage Grid Congestion using Smart Charging of Electric Vehicles based on Day-Ahead Probabilistic Photovoltaic Forecasts 1-6. [[Crossref](#)]
483. Zahra Rezaei Ghahreoodi, Mojtaba Ganjali. 2021. Assessing the Effects of Important Factors and Province Heterogeneity on Different Quantiles of Hospitalization Cost. *Expert Review of Pharmacoeconomics & Outcomes Research* **21**:5, 953-966. [[Crossref](#)]
484. Paul T. Williams. 2021. Quantile-Dependent Expressivity of Serum Uric Acid Concentrations. *International Journal of Genomics* **2021**, 1-10. [[Crossref](#)]
485. Nathan Sudermann-Merx, Steffen Rebennack. 2021. Leveraged least trimmed absolute deviations. *OR Spectrum* **43**:3, 809-834. [[Crossref](#)]
486. Cristi A. Gleason, Sascha Kieback, Martin Thomsen, Christoph Watrin. 2021. Monitoring or payroll maximization? What happens when workers enter the boardroom?. *Review of Accounting Studies* **26**:3, 1046-1087. [[Crossref](#)]
487. Faik Bilgili, Sevda Kuşkaya, Masreka Khan, Ashar Awan, Oguzhan Türker. 2021. The roles of economic growth and health expenditure on CO2 emissions in selected Asian countries: a quantile regression model approach. *Environmental Science and Pollution Research* **28**:33, 44949-44972. [[Crossref](#)]
488. Taghi Ebrahimi Salari, Ahmad Roumiani, Emad Kazemzadeh. 2021. Globalization, renewable energy consumption, and agricultural production impacts on ecological footprint in emerging countries: using quantile regression approach. *Environmental Science and Pollution Research* **28**:36, 49627-49641. [[Crossref](#)]

489. Simplice A. Asongu. 2021. Global Software Piracy, Technology and Property Rights Institutions. *Journal of the Knowledge Economy* 12:3, 1036-1063. [[Crossref](#)]
490. Felix Wick, Ulrich Kerzel, Martin Hahn, Moritz Wolf, Trapti Singhal, Daniel Stemmer, Jakob Ernst, Michael Feindt. 2021. Demand Forecasting of Individual Probability Density Functions with Machine Learning. *Operations Research Forum* 2:3. . [[Crossref](#)]
491. Anna H. Grummon, Joshua Petimar, Fang Zhang, Anjali Rao, Steven L. Gortmaker, Eric B. Rimm, Sara N. Bleich, Alyssa J. Moran, Rebecca L. Franckle, Michele Polacsek, Denise Simon, Julie C. Greene, Sue Till, Jason P. Block. 2021. Calorie Labeling and Product Reformulation: A Longitudinal Analysis of Supermarket-Prepared Foods. *American Journal of Preventive Medicine* 61:3, 377-385. [[Crossref](#)]
492. Inés M. Galván, Javier Huertas-Tato, Francisco J. Rodríguez-Benítez, Clara Arbizu-Barrena, David Pozo-Vázquez, Ricardo Aler. 2021. Evolutionary-based prediction interval estimation by blending solar radiation forecasting models using meteorological weather types. *Applied Soft Computing* 109, 107531. [[Crossref](#)]
493. Milan Onderka, Jozef Pecho. 2021. Sensitivity of selected summertime rainfall characteristics to pre-event atmospheric and near-surface conditions. *Atmospheric Research* 259, 105671. [[Crossref](#)]
494. Shanshan Song, Yuanyuan Lin, Yong Zhou. 2021. Linear expectile regression under massive data. *Fundamental Research* 1:5, 574-585. [[Crossref](#)]
495. Aashish Jhamtani, Ritu Mehta, Sanjeet Singh. 2021. Size of wallet estimation: Application of K-nearest neighbour and quantile regression. *IIMB Management Review* 33:3, 184-190. [[Crossref](#)]
496. Nebojsa Dimic, Vanja Piljak, Laurens Swinkels, Milos Vulcanovic. 2021. The structure and degree of dependence in government bond markets. *Journal of International Financial Markets, Institutions and Money* 74, 101385. [[Crossref](#)]
497. Hyunchul Lee. 2021. Time-varying comovement of stock and treasury bond markets in Europe: A quantile regression approach. *International Review of Economics & Finance* 75, 1-20. [[Crossref](#)]
498. Wesley Mendes-Da-Silva, Edimilson Costa Lucas, João Vinícius de França Carvalho. 2021. Flood insurance: The propensity and attitudes of informed people with disabilities towards risk. *Journal of Environmental Management* 294, 113032. [[Crossref](#)]
499. Theresa M. Greaney, Ayumu Tanaka. 2021. Foreign Ownership, Exporting and Gender Wage Gaps: Evidence from Japanese Linked Employer-Employee Data. *Journal of the Japanese and International Economies* 61, 101151. [[Crossref](#)]
500. Mahdi Rezapour, Khaled Ksaibati. 2021. Application of machine learning technique for optimizing roadside design to decrease barrier crash costs, a quantile regression model approach. *Journal of Safety Research* 78, 19-27. [[Crossref](#)]
501. Mingming Yang, Songhua Xu. 2021. A novel deep quantile matrix completion model for top-N recommendation. *Knowledge-Based Systems* 228, 107302. [[Crossref](#)]
502. Faisal Alqahtani, Bisma Hamdi, Shawkat Hammoudeh. 2021. The effects of global factors on the Saudi Arabia equity market by firm size: Implications for risk management based on quantile analysis and frequency domain causality. *Journal of Multinational Financial Management* 61, 100665. [[Crossref](#)]
503. Naghmeh Dezhabad, Sudhakar Ganti, Gholamali C Shoja. An Optimum Decision Making Framework for Allocating Spot Instances to Execute Batch Workload in Cloud 1501-1508. [[Crossref](#)]
504. Nu Tang, Yajun Chen, Weijia Wu, Wenting Pan, Dongyu Wang, Jingshu Zhang, Kaiyun Tan, Jin Jing, Li Cai. 2021. Association between plasma irisin in pregnancy and postpartum glucose levels among Chinese women: A cohort study. *Journal of Diabetes Investigation* 12:9, 1723-1731. [[Crossref](#)]

505. Sunah Kim, Suin Park, Go-Un Kim. 2021. Association of depression, pain, resilience, social support with post-traumatic stress in sexual abuse: A quantile regression approach. *Nursing & Health Sciences* 23:3, 611-619. [[Crossref](#)]
506. Suresh Radhakrishnan. 2021. TIJA Forum on Replication: An Overview. *The International Journal of Accounting* 56:03. . [[Crossref](#)]
507. Chien-Chiang Lee, Mei-Ping Chen. 2021. Do Country Risks Matter for Tourism Development? International Evidence. *Journal of Travel Research* 60:7, 1445-1468. [[Crossref](#)]
508. Jinna Yu, Yiming Wei, Wei Fang, Zhen Liu, Yujie Zhang, Jing Lan. 2021. New Round of Collective Forest Rights Reform, Forestland Transfer and Household Production Efficiency. *Land* 10:9, 988. [[Crossref](#)]
509. Sebastian Gary, Wolfgang Lenhard, Alexandra Lenhard. 2021. Modelling Norm Scores with the cNORM Package in R. *Psych* 3:3, 501-521. [[Crossref](#)]
510. Sorin Gabriel Anton, Mihaela Onofrei, Emilia Gogu, Bogdan Constantin Neculau, Florin Mihai. 2021. Debt Overhang, Gazelles' Growth, and Fiscal Policy: A Note from the Quantile Regression Approach. *Sustainability* 13:18, 10457. [[Crossref](#)]
511. Wei Liu, Haijiao Yu, Linshan Yang, Zhenliang Yin, Meng Zhu, Xiaohu Wen. 2021. Deep Learning-Based Predictive Framework for Groundwater Level Forecast in Arid Irrigated Areas. *Water* 13:18, 2558. [[Crossref](#)]
512. Ruth Ann Marrie, Ronak Patel, Chase R Figley, Jennifer Kornelsen, James M Bolton, Lesley A. Graff, Erin L Mazerolle, Carl Helmick, Christopher O'Grady, Md Nasir Uddin, James J Marriott, Charles N Bernstein, John D Fisk. 2021. Higher Framingham Risk Scores are associated with greater loss of brain volume over time in multiple sclerosis. *Multiple Sclerosis and Related Disorders* 54, 103088. [[Crossref](#)]
513. Suliman Alghnam, Mohamed Alkelya, Mahdya Aldahnim, Nawfal Algerian, Ibrahim Albabtain, Alaa Alsayari, Omar B. Da'ar, Khalid Alsheikh, Ali Alghamdi. 2021. Healthcare costs of road injuries in Saudi Arabia: A quantile regression analysis. *Accident Analysis & Prevention* 159, 106266. [[Crossref](#)]
514. Walid Mensi, Ramzi Nekhili, Xuan Vinh Vo, Sang Hoon Kang. 2021. Good and bad high-frequency volatility spillovers among developed and emerging stock markets. *International Journal of Emerging Markets* 16. . [[Crossref](#)]
515. . References 469-470. [[Crossref](#)]
516. Constanza S. Carrera, Fernando Salvagiotti, Ignacio A. Ciampitti. 2021. Benchmarking Nutraceutical Soybean Composition Relative to Protein and Oil. *Frontiers in Nutrition* 8. . [[Crossref](#)]
517. Avraam Papastathopoulos, Christos Koritos, Charilaos Mertzanis. 2021. Effects of faith-based attributes on hotel prices: the case of halal services. *International Journal of Contemporary Hospitality Management* 33:8, 2839-2861. [[Crossref](#)]
518. Michael T. Kiley. 2021. Growth at Risk From Climate Change. *Finance and Economics Discussion Series* 2021:054, 1-19. [[Crossref](#)]
519. Aline Araújo Farias, Carlos Pedro Boechat Soares, Helio Garcia Leite, Gilson Fernandes da Silva. 2021. Quantile regression: prediction of growth and yield for a eucalyptus plantation in northeast Brazil. *European Journal of Forest Research* 140:4, 983-989. [[Crossref](#)]
520. Fateh Belaid, Christophe Rault. 2021. Energy Expenditure in Egypt: Empirical Evidence Based on a Quantile Regression Approach. *Environmental Modeling & Assessment* 26:4, 511-528. [[Crossref](#)]
521. Abre-Rehmat Qurat-ul-Ann, Faisal Mehmood Mirza. 2021. Determinants of multidimensional energy poverty in Pakistan: a household level analysis. *Environment, Development and Sustainability* 23:8, 12366-12410. [[Crossref](#)]



522. Tobias Brändle, Philipp Kugler, Anne Zühlke. 2021. Individuelle Erträge eines dualen Studiums. *Zeitschrift für Erziehungswissenschaft* **24**:4, 1007-1032. [[Crossref](#)]
523. Dechao Tian, Huiquan Bi, Xingji Jin, Fengri Li. 2021. Stochastic frontiers or regression quantiles for estimating the self-thinning surface in higher dimensions?. *Journal of Forestry Research* **32**:4, 1515-1533. [[Crossref](#)]
524. Alexander Thebelt, Jan Kronqvist, Miten Mistry, Robert M. Lee, Nathan Sudermann-Merx, Ruth Misener. 2021. ENTMOOT: A framework for optimization over ensemble tree models. *Computers & Chemical Engineering* **151**, 107343. [[Crossref](#)]
525. Per M. Stromberg, Erik Öhrner, Erik Brockwell, Zhaoyang Liu. 2021. Valuing urban green amenities with an inequality lens. *Ecological Economics* **186**, 107067. [[Crossref](#)]
526. Paolo Berta, Pietro Giorgio Lovaglio, Stefano Verzillo. 2021. How have casemix, cost and hospital stay of inpatients in the last year of life changed over the past decade? Evidence from Italy. *Health Policy* **125**:8, 1031-1039. [[Crossref](#)]
527. Yassine Bakkar, Annick Pamen Nyola. 2021. Internationalization, foreign complexity and systemic risk: Evidence from European banks. *Journal of Financial Stability* **55**, 100892. [[Crossref](#)]
528. Zhongyao Liang, Yong Liu, Yaoyang Xu, Tyler Wagner. 2021. Bayesian change point quantile regression approach to enhance the understanding of shifting phytoplankton-dimethyl sulfide relationships in aquatic ecosystems. *Water Research* **201**, 117287. [[Crossref](#)]
529. Shih-Kang Chao, Wolfgang K. Härdle, Ming Yuan. 2021. FACTORISABLE MULTITASK QUANTILE REGRESSION. *Econometric Theory* **37**:4, 794-816. [[Crossref](#)]
530. Cathy Y. Yu, Timothy Blaine, Peter D. Panagos, Akash P. Kansagra. 2021. Demographic Disparities in Proximity to Certified Stroke Care in the United States. *Stroke* **52**:8, 2571-2579. [[Crossref](#)]
531. Leon Li, Nen-Chen Richard Hwang, Gilbert V Nartea. 2021. Earnings management and earnings predictability: A quantile regression approach. *Australian Journal of Management* **46**:3, 389-408. [[Crossref](#)]
532. Lee A. Smales. 2021. Policy uncertainty in Australian financial markets. *Australian Journal of Management* **46**:3, 523-547. [[Crossref](#)]
533. Darko Vukovic, Moinak Maiti, Elena Grigorieva. 2021. COVID-19 Pandemic: Is the Crypto Market a Safe Haven? The Impact of the First Wave. *Sustainability* **13**:15, 8578. [[Crossref](#)]
534. Paul T. Williams. 2021. Quantile-specific heritability of serum growth factor concentrations. *Growth Factors* **39**:1-6, 45-58. [[Crossref](#)]
535. Jiyuan Tu, Weidong Liu, Xiaojun Mao. 2021. Byzantine-robust distributed sparse learning for M-estimation. *Machine Learning* **2**. . [[Crossref](#)]
536. Seema Rehman, Jameel Ahmed Khilji, Saqib Sharif. 2021. Risk vs Upside uncertainty: application of quantile regression in investment analysis. *Macroeconomics and Finance in Emerging Market Economies* **1**, 1-21. [[Crossref](#)]
537. Usman Shahzad, Nadia H. Al-Noor, Noureen Afshan, David Anekeya Alilah, Muhammad Hanif, Malik Muhammad Anas. 2021. Minimum Covariance Determinant-Based Quantile Robust Regression-Type Estimators for Mean Parameter. *Mathematical Problems in Engineering* **2021**, 1-8. [[Crossref](#)]
538. Alexia Karwat, Christian L. E. Franzke. 2021. Future Projections of Heat Mortality Risk for Major European Cities. *Weather, Climate, and Society* **18**. . [[Crossref](#)]
539. Shaoyu Li, Yanqing Sun, Liyang Diao, Xue Wang. 2021. Distance-Based Analysis with Quantile Regression Models. *Statistics in Biosciences* **13**:2, 291-312. [[Crossref](#)]
540. Yaoyao He, Yun Wang. 2021. Short-term wind power prediction based on EEMD-LASSO-QRNN model. *Applied Soft Computing* **105**, 107288. [[Crossref](#)]

541. Rui Li, Brian J. Reich, Howard D. Bondell. 2021. Deep distribution regression. *Computational Statistics & Data Analysis* **159**, 107203. [[Crossref](#)]
542. Rosario Asian-Chaves, Eva M Buitrago, Inmaculada Masero-Moreno, Rocío Yñiguez. 2021. Advanced mathematics: An advantage for business and management administration students. *The International Journal of Management Education* **19**:2, 100498. [[Crossref](#)]
543. Alessandro Arrighetti, Fabio Landini, Andrea Lasagni. 2021. Swimming upstream throughout the turmoil: Evidence on firm growth during the great recession. *Scottish Journal of Political Economy* **68**:3, 322-344. [[Crossref](#)]
544. Anna M Anderson, Elizabeth C Lavender, Esther Dusabe-Richards, Teumzghi F Mebrahtu, Linda McGowan, Philip G Conaghan, Sarah R Kingsbury, Gerry Richardson, Deborah Antcliff, Gretl A McHugh. 2021. Peer mentorship to improve self-management of hip and knee osteoarthritis: a randomised feasibility trial. *BMJ Open* **11**:7, e045389. [[Crossref](#)]
545. Tzu-Kuang Hsu. 2021. The effect of renewable energy on carbon dioxide emission in Taiwan: Quantile mediation analysis. *Science Progress* **104**:3\_suppl, 003685042110585. [[Crossref](#)]
546. Hen-I Lin, Je-Liang Liou, Ting-Huai Chang, Hao-Yang Liu, Fang-I Wen, Po-Ting Liu, Ding-Fong Chiu. 2021. Economic Assessment of Meteorological Information Services for Aquaculture in Taiwan. *Atmosphere* **12**:7, 822. [[Crossref](#)]
547. Daniela Arzu, Marcella Lucchetta, Guido Max Mantovani. 2021. Catch the Heterogeneity: The New Bank-Tailored Integrated Rating. *Journal of Risk and Financial Management* **14**:7, 312. [[Crossref](#)]
548. Elis Nycander, Lennart Soder. An Open Model for Generating High Resolution Wind Power Production Scenarios 1-6. [[Crossref](#)]
549. Huiming Zhu, Zhongqingyang Zhang, Yuan Huang, Weifang Mao. 2021. Quantile heterogeneous impact of R&D on firm growth in Chinese manufacture: how ownership, firm size and sectors matter?. *Applied Economics* **53**:28, 3267-3287. [[Crossref](#)]
550. Gregory S. Macfarlane, Michael H. Sheffield, Logan S. Bennett, Grant G. Schultz. 2021. The Effect of Transit Signal Priority on Bus Rapid Transit Headway Adherence. *Findings* **5**. . [[Crossref](#)]
551. Girum Abebe, A. Stefano Caria, Esteban Ortiz-Ospina. 2021. The Selection of Talent: Experimental and Structural Evidence from Ethiopia. *American Economic Review* **111**:6, 1757-1806. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
552. Narayan Sethi, Nihar Ranjan Jena, Nanthakumar Loganathan. 2021. Does financial development influence fertility rate in South Asian economies? An empirical insight. *BUSINESS STRATEGY & DEVELOPMENT* **4**:2, 94-108. [[Crossref](#)]
553. Tammy Leonard, Xi Yang, Lei Zhang. 2021. The impact of land use regulation across the conditional distribution of home prices: an application of quantile regression for group-level treatments. *The Annals of Regional Science* **66**:3, 655-676. [[Crossref](#)]
554. Min-Rui Choo, Chih-Wei Wang, Chi Yin, Jie-Lun Li. 2021. Managerial Ability and External Financing. *Asia-Pacific Financial Markets* **28**:2, 207-241. [[Crossref](#)]
555. Amani Talwar, Daphne Greenberg, Elizabeth L. Tighe, Hongli Li. 2021. Examining the reading-related competencies of struggling adult readers: nuances across reading comprehension assessments and performance levels. *Reading and Writing* **34**:6, 1569-1592. [[Crossref](#)]
556. Jinxin Cui, Mark Goh, Huiwen Zou. 2021. Coherence, extreme risk spillovers, and dynamic linkages between oil and China's commodity futures markets. *Energy* **225**, 120190. [[Crossref](#)]
557. Hayato Nishi, Yasushi Asami, Chihiro Shimizu. 2021. The illusion of a hedonic price function: Nonparametric interpretable segmentation for hedonic inference. *Journal of Housing Economics* **52**, 101764. [[Crossref](#)]

558. Dieudonné Mignamissi, Yselle Flora Malah Kuete. 2021. Resource rents and happiness on a global perspective: The resource curse revisited. *Resources Policy* **71**, 101994. [[Crossref](#)]
559. Yulia Sidi, Yinghui Duan, Taeho Greg Rhee, Z. Helen Wu. 2021. Cost analysis of alpha blocker treatments for benign prostatic hyperplasia in Medicare beneficiaries. *Research in Social and Administrative Pharmacy* **17**:6, 1119-1139. [[Crossref](#)]
560. Bin Zhang, Niu Niu, Hao Li, Zhaohua Wang, Weijun He. 2021. Could fast battery charging effectively mitigate range anxiety in electric vehicle usage? Evidence from large-scale data on travel and charging in Beijing. *Transportation Research Part D: Transport and Environment* **95**, 102840. [[Crossref](#)]
561. Mohammad Reza Alizadeh, John T. Abatzoglou, Charles H. Luce, Jan F. Adamowski, Arvin Farid, Mojtaba Sadegh. 2021. Warming enabled upslope advance in western US forest fires. *Proceedings of the National Academy of Sciences* **118**:22. . [[Crossref](#)]
562. Hisam Sabouni, Cameron Shelton. 2021. State Legislative Redistricting: The Effectiveness of Traditional Districting Principles in the 2010 Wave. *Election Law Journal: Rules, Politics, and Policy* **20**:2, 198-214. [[Crossref](#)]
563. Sisitha Jayasinghe, Manoja P Herath, Jeffrey M Beckett, Kiran D K Ahuja, Nuala M Byrne, Andrew P Hills. 2021. WHO Child Growth Standards in context: The Baby-bod Project - Observational study in Tasmania. *BMJ Paediatrics Open* **5**:1, e001123. [[Crossref](#)]
564. Qiaoping Tian, Honglei Wang. 2021. Predicting Remaining Useful Life of Rolling Bearings Based on Reliable Degradation Indicator and Temporal Convolution Network with the Quantile Regression. *Applied Sciences* **11**:11, 4773. [[Crossref](#)]
565. Rahim Moineddin, Christopher Meaney, Sumeet Kalia. 2021. Finite Sample Properties of Quantile Interrupted Time Series Analysis: A Simulation Study. *Journal of the Iranian Statistical Society* **20**:1, 247-267. [[Crossref](#)]
566. Mercédesz Mészáros, Dóra Sallai, Gábor Dávid Kiss. 2021. Can Market Making of Last Resort Calm the European Stock Markets? The Result of Quantile Regressions on a Sample of Six European Countries. *Econometric Research in Finance* **6**:1, 21-44. [[Crossref](#)]
567. Nicholas Oppong Mensah, Ernest Christlieb Amrago, Jeffery Kofi Asare, Anthony Donkor, Frank Osei Tutu, Emmanuella Owusu Ansah. 2021. Perception and willingness to contribute towards food banking in the Ashanti Region of Ghana. *International Journal of Social Economics* **48**:6, 793-810. [[Crossref](#)]
568. Dan Yang, Tianheng Wang. 2021. The disparities in Chinese urban and rural household savings rates. *Journal of the Asia Pacific Economy* 1-27. [[Crossref](#)]
569. Amina Buallay, Sayed M. Fadel, Jasim Alajmi, Shahrokh Saudagaran. 2021. Sustainability reporting and bank performance after financial crisis. *Competitiveness Review: An International Business Journal* **31**:4, 747-770. [[Crossref](#)]
570. Vidya Bhargavi Machavaram, Sireesha Veeramachaneni. 2021. Age Dependent Analysis of Colon Cancer Tumours Using Mathematical and Statistical Modelling. *International Journal of Mathematical, Engineering and Management Sciences* **6**:3, 944-960. [[Crossref](#)]
571. Egemen İPEK, Behice CANATAN. 2021. Türkiye'de Hanehalklarına Yapılan Sosyal Yardımların Belirleyicileri. *Cankiri Karatekin Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi* . [[Crossref](#)]
572. Libo Yin, Jing Nie, Liyan Han. 2021. Intermediary capital risk and commodity futures volatility. *Journal of Futures Markets* **41**:5, 577-640. [[Crossref](#)]
573. Debesh S. Tripathy, B Rajanarayan Prusty. 2021. Quantile regression averaging-based probabilistic forecasting of daily ambient temperature. *International Journal of Numerical Modelling: Electronic Networks, Devices and Fields* **34**:3. . [[Crossref](#)]

574. Leon Zolotoy, Don O'Sullivan, Keke Song. 2021. The Role of Ethical Standards in the Relationship Between Religious Social Norms and M&A Announcement Returns. *Journal of Business Ethics* **170**:4, 721-742. [[Crossref](#)]
575. Yi Huang, Sandy Dall'erba. 2021. Does Proximity to School Still Matter Once Access to Your Preferred School Zone Has Already Been Secured?. *The Journal of Real Estate Finance and Economics* **62**:4, 548-577. [[Crossref](#)]
576. Takako Hashimoto, David Lawrence Shepard, Tetsuji Kuboyama, Kilho Shin, Ryota Kobayashi, Takeaki Uno. 2021. Analyzing temporal patterns of topic diversity using graph clustering. *The Journal of Supercomputing* **77**:5, 4375-4388. [[Crossref](#)]
577. Yaoyao He, Huiling Fan, Xiaohui Lei, Jinhong Wan. 2021. A runoff probability density prediction method based on B-spline quantile regression and kernel density estimation. *Applied Mathematical Modelling* **93**, 852-867. [[Crossref](#)]
578. Anupam Dutta, Elie Bouri, Tareq Saeed. 2021. News-based equity market uncertainty and crude oil volatility. *Energy* **222**, 119930. [[Crossref](#)]
579. Jinran Wu, You-Gan Wang, Yu-Chu Tian, Kevin Burrage, Taoyun Cao. 2021. Support vector regression with asymmetric loss for optimal electric load forecasting. *Energy* **223**, 119969. [[Crossref](#)]
580. Maria Giuseppina Bruna, Rey Đặng, Aymen Ammari, L'Hocine Houanti. 2021. The effect of board gender diversity on corporate social performance: An instrumental variable quantile regression approach. *Finance Research Letters* **40**, 101734. [[Crossref](#)]
581. Thanh Nguyen Minh, Van Pham Thi Kim, Anh Mai Ngoc. 2021. Political connections, government support and SME tax payments: A note from fixed-effect quantile regression. *Finance Research Letters* **40**, 101771. [[Crossref](#)]
582. Muhammad Abubakr Naeem, Imen Mbarki, Syed Jawad Hussain Shahzad. 2021. Predictive role of online investor sentiment for cryptocurrency market: Evidence from happiness and fears. *International Review of Economics & Finance* **73**, 496-514. [[Crossref](#)]
583. Emanuel Kohlscheen, Előd Takáts. 2021. What can commercial property performance reveal about bank valuations?. *Journal of International Money and Finance* **113**, 102350. [[Crossref](#)]
584. Mahshid Ghanbari, Mazdak Arabi, Shih-Chieh Kao, Jayantha Obeysekera, William Sweet. 2021. Climate Change and Changes in Compound Coastal-Riverine Flooding Hazard Along the U.S. Coasts. *Earth's Future* **9**:5. . [[Crossref](#)]
585. Leon Zolotoy, Don O'Sullivan, Geoffrey P. Martin, Robert M. Wiseman. 2021. Stakeholder Agency Relationships: CEO Stock Options and Corporate Tax Avoidance. *Journal of Management Studies* **58**:3, 782-814. [[Crossref](#)]
586. Martin Thomas Falk, Markku Vieru. 2021. Short-term hotel room price effects of sporting events. *Tourism Economics* **27**:3, 569-588. [[Crossref](#)]
587. Lawton Nanni Benatti, Edimilson Eduardo da Silva, Leandro Campi Prearo. 2021. Individual microentrepreneurs and economic development in the municipalities of São Paulo from 2010 to 2014. *REGEPE - Revista de Empreendedorismo e Gestão de Pequenas Empresas* . [[Crossref](#)]
588. Sayan Ghosh, Dimitri N. Mavris. 2021. Methodology for Probabilistic Analysis of Distributed Multidisciplinary Architecture. *Journal of Aircraft* **58**:3, 536-548. [[Crossref](#)]
589. Daniel Morales Martínez, Alexandre Gori Maia. 2021. The Effect of Social Behavior on Residential Water Consumption. *Water* **13**:9, 1184. [[Crossref](#)]
590. Ahmet KÖSEOĞLU, Ekrem ERDEM. 2021. Firma Dinamiklerinin İnovasyon ve Büyüme İlişkisindeki Rolü: En Yüksek Ar-Ge Yatırımcısı Firmalar Üzerine Ampirik Kanıtlar. *Erciyes Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi* :58, 265-300. [[Crossref](#)]

591. Mahdi Molaie, Abdollah Amirkhani, Hossein Kashiani. Auto-Driving Policies in Highway based on Distributional Deep Reinforcement Learning 1-6. [[Crossref](#)]
592. Lilu Ding, Svetlana Jidkova, Marcel J. W. Greuter, Koen Van Herck, Mathieu Goossens, Harlinde De Schutter, Patrick Martens, Guido Van Hal, Geertruida H. de Bock. 2021. The Role of Socio-Demographic Factors in the Coverage of Breast Cancer Screening: Insights From a Quantile Regression Analysis. *Frontiers in Public Health* 9. . [[Crossref](#)]
593. Tawsif Ahmad, Ning Zhou, Jim Follum, Renke Huang, Shaobu Wang, Urmila Agrawal, Pavel Etingov, Zhenyu Huang. Estimation of the Correlation Between Oscillation Modes and Operating Conditions using Quantile Regression: A Measurement-Based Approach 1-6. [[Crossref](#)]
594. Rachael J Beer, Oscar F Herrán, Eduardo Villamor. 2021. Median Urinary Iodine Concentration in Colombian Children and Women is High and Related to Sociodemographic and Geographic Characteristics: Results from a Nationally Representative Survey. *The Journal of Nutrition* 151:4, 940-948. [[Crossref](#)]
595. Chi Wing Chu, Tony Sit, Gongjun Xu. 2021. Transformed Dynamic Quantile Regression on Censored Data. *Journal of the American Statistical Association* 116:534, 874-886. [[Crossref](#)]
596. Rajeev K. Goel, Michael A. Nelson. 2021. How do firms use innovations to hedge against economic and political uncertainty? Evidence from a large sample of nations. *The Journal of Technology Transfer* 46:2, 407-430. [[Crossref](#)]
597. Mohamed S. Ahmed, John A. Doukas. 2021. Revisiting disposition effect and momentum: a quantile regression perspective. *Review of Quantitative Finance and Accounting* 56:3, 1087-1128. [[Crossref](#)]
598. Emilio Carrizosa, Cristina Molero-Río, Dolores Romero Morales. 2021. Mathematical optimization in classification and regression trees. *TOP* 29:1, 5-33. [[Crossref](#)]
599. Melissa Bohnert, Pablo Gracia. 2021. Emerging Digital Generations? Impacts of Child Digital Use on Mental and Socioemotional Well-Being across Two Cohorts in Ireland, 2007–2018. *Child Indicators Research* 14:2, 629-659. [[Crossref](#)]
600. Christian Sabater, Olivier Le Maître, Pietro Marco Congedo, Stefan Görtz. 2021. A Bayesian approach for quantile optimization problems with high-dimensional uncertainty sources. *Computer Methods in Applied Mechanics and Engineering* 376, 113632. [[Crossref](#)]
601. Selahattin Murat Sirin, Berna N. Yilmaz. 2021. The impact of variable renewable energy technologies on electricity markets: An analysis of the Turkish balancing market. *Energy Policy* 151, 112093. [[Crossref](#)]
602. Manuel A. Zambrano-Monserrate, María Alejandra Ruano, Cristina Yoong-Parraga, Carlos A. Silva. 2021. Urban green spaces and housing prices in developing countries: A Two-stage quantile spatial regression analysis. *Forest Policy and Economics* 125, 102420. [[Crossref](#)]
603. Theodore Panagiotidis, Panagiotis Printzis. 2021. Investment and uncertainty: Are large firms different from small ones?. *Journal of Economic Behavior & Organization* 184, 302-317. [[Crossref](#)]
604. Sebastian Gary, Wolfgang Lenhard. 2021. In norming we trust. *Diagnostica* 67:2, 75-86. [[Crossref](#)]
605. Di Wu, Xin Luo. 2021. Robust Latent Factor Analysis for Precise Representation of High-Dimensional and Sparse Data. *IEEE/CAA Journal of Automatica Sinica* 8:4, 796-805. [[Crossref](#)]
606. Qiwei Zhang, Fangxing Li. 2021. From Systematic Risk to Systemic Risk: Analysis Over Day-Ahead Market Operation Under High Renewable Penetration by CoVaR and Marginal CoVaR. *IEEE Transactions on Sustainable Energy* 12:2, 761-771. [[Crossref](#)]
607. Marianne Huebner, David E. Meltzer, Aris Perperoglou. 2021. Strength in numbers Women in Olympic-style weightlifting. *Significance* 18:2, 20-25. [[Crossref](#)]
608. Liyu He, Sue Wright, Elaine Evans. 2021. The impact of managerial discretion on fair value information in the Australian agricultural sector. *Accounting & Finance* 61:S1, 1897-1930. [[Crossref](#)]



609. Francesca Ghilotti, Rino Bellocco, Ylva Trolle Lagerros, Anna Thorson, Jenny Theorell-Haglöw, Torbjörn Åkerstedt, Eva Lindberg. 2021. Relationship between sleep characteristics and markers of inflammation in Swedish women from the general population. *Journal of Sleep Research* 30:2. . [\[Crossref\]](#)
610. Bo Jing, Zheng Qian, Hamidreza Zareipour, Yan Pei, Anqi Wang. 2021. Wind Turbine Power Curve Modelling with Logistic Functions Based on Quantile Regression. *Applied Sciences* 11:7, 3048. [\[Crossref\]](#)
611. Gideon Otchere-Appiah, Shingo Takahashi, Mavis Serwaa Yeboah, Yuichiro Yoshida. 2021. The Impact of Smart Prepaid Metering on Non-Technical Losses in Ghana. *Energies* 14:7, 1852. [\[Crossref\]](#)
612. Andrea Brunello, Andrea Urgolo, Federico Pittino, András Montvay, Angelo Montanari. 2021. Virtual Sensing and Sensors Selection for Efficient Temperature Monitoring in Indoor Environments. *Sensors* 21:8, 2728. [\[Crossref\]](#)
613. Fateme Bahri Binabaj, Seyyed Homayoun Farhangfar, Majid Jafari. 2021. Inbreeding affected differently on observations distribution of a growth trait in Iranian Baluchi sheep. *Animal Bioscience* 34:4, 506-515. [\[Crossref\]](#)
614. Yağmur TOKATLIOĞLU, Nükhet DOĞAN. 2021. Return of Education for Women across Socio-Economic Status: Using Quantile Regression and Machado-Mata Decomposition Methods for Turkey. *Ege Akademik Bakis (Ege Academic Review)* 93-110. [\[Crossref\]](#)
615. Pichita Booncharoen, Thananya Rinsiri, Pakawat Paiboon, Supaporn Karnbanjob, Sonchawan Ackagosol, Prateep Chaiwan, Ouraiwan Sapsomboon. Pore Pressure Estimation by Using Machine Learning Model . [\[Crossref\]](#)
616. Weinan Wang, Xi Zhang. CONQ: CONTinuous Quantile Treatment Effects for Large-Scale Online Controlled Experiments 202-210. [\[Crossref\]](#)
617. Michael Di Donato, Rachele Buchbinder, Ross Iles, Shannon Gray, Alex Collie. 2021. Comparison of Compensated Low Back Pain Claims Experience in Australia with Limb Fracture and Non-Specific Limb Condition Claims: A Retrospective Cohort Study. *Journal of Occupational Rehabilitation* 31:1, 175-184. [\[Crossref\]](#)
618. Frank Goetzke, Colin Vance. 2021. An increasing gasoline price elasticity in the United States?. *Energy Economics* 95, 104982. [\[Crossref\]](#)
619. David G. McMillan, Salem Adel Ziadat, Patrick Herbst. 2021. The role of oil as a determinant of stock market interdependence: The case of the USA and GCC. *Energy Economics* 95, 105102. [\[Crossref\]](#)
620. Paul T. Williams. 2021. Quantile-specific heritability of total cholesterol and its pharmacogenetic and nutrigenetic implications. *International Journal of Cardiology* 327, 185-192. [\[Crossref\]](#)
621. Mingxiang Li. 2021. Uses and abuses of statistical control variables: Ruling out or creating alternative explanations?. *Journal of Business Research* 126, 472-488. [\[Crossref\]](#)
622. Danny Miller, Isabelle Le Breton-Miller. 2021. Brief reflections on family firm research and some suggested paths forward. *Journal of Family Business Strategy* 12:1, 100410. [\[Crossref\]](#)
623. Rajeev K. Goel, James W. Saunoris, Srishti S. Goel. 2021. Supply chain performance and economic growth: The impact of COVID-19 disruptions. *Journal of Policy Modeling* 43:2, 298-316. [\[Crossref\]](#)
624. Cathrine Ulla Jensen, Toke Emil Panduro, Thomas Hedemark Lundhede, Kathrine von Graevenitz, Bo Jellesmark Thorsen. 2021. Who demands peri-urban nature? A second stage hedonic house price estimation of household's preference for peri-urban nature. *Landscape and Urban Planning* 207, 104016. [\[Crossref\]](#)
625. Sorif Hossain, Raaj Kishore Biswas, Md Amir Hossain. 2021. Body mass index of women in Bangladesh: comparing Multiple Linear Regression and Quantile Regression. *Journal of Biosocial Science* 53:2, 247-265. [\[Crossref\]](#)



626. Frank J. Fabozzi, Peck Wah Ng, Diana E. Tunaru. 2021. The impact of corporate social responsibility on corporate financial performance and credit ratings in Japan. *Journal of Asset Management* **22**:2, 79-95. [[Crossref](#)]
627. Yu Zhang, Dachuan Zhang, Eric J. Miller. 2021. Spatial Autoregressive Analysis and Modeling of Housing Prices in City of Toronto. *Journal of Urban Planning and Development* **147**:1. . [[Crossref](#)]
628. Riccardo Pincioli, Ahsan Ali, Feng Yan, Evgenia Smirni. 2021. CEDULE+: Resource Management for Burstable Cloud Instances Using Predictive Analytics. *IEEE Transactions on Network and Service Management* **18**:1, 945-957. [[Crossref](#)]
629. Yu Cong, Hui Du, Miklos A. Vasarhelyi. 2021. Cloud Computing Start-ups and Emerging Technologies: From Private Investors' Perspectives. *Journal of Information Systems* **35**:1, 47-64. [[Crossref](#)]
630. João Leitão, João Capucho. 2021. Institutional, Economic, and Socio-Economic Determinants of the Entrepreneurial Activity of Nations. *Administrative Sciences* **11**:1, 26. [[Crossref](#)]
631. Ahmed Sameer El Khatib. 2021. influência do ambiente geográfico no desempenho dos bancos islâmicos. *Revista Catarinense da Ciência Contábil* **20**, e3146. [[Crossref](#)]
632. Ahmed Sameer El Khatib. 2021. influência do ambiente geográfico no desempenho dos bancos islâmicos. *Revista Catarinense da Ciência Contábil* **20**, e3146. [[Crossref](#)]
633. Ahmed Sameer El Khatib. 2021. influence of the geographical environment on Islamic banking performance. *Revista Catarinense da Ciência Contábil* **20**, e3146. [[Crossref](#)]
634. Sumeet Gulati, Krithi K. Karanth, Nguyet Anh Le, Frederik Noack. 2021. Human casualties are the dominant cost of human–wildlife conflict in India. *Proceedings of the National Academy of Sciences* **118**:8. . [[Crossref](#)]
635. W. Douglas Robinson, Tyler A. Hallman, Rebecca A. Hutchinson. 2021. Benchmark Bird Surveys Help Quantify Counting Accuracy in a Citizen-Science Database. *Frontiers in Ecology and Evolution* **9**. . [[Crossref](#)]
636. Fabio Baione, Davide Biancalana. 2021. An application of parametric quantile regression to extend the two-stage quantile regression for ratemaking. *Scandinavian Actuarial Journal* **2021**:2, 156-170. [[Crossref](#)]
637. Pei-Ing Wu, Yi Chen, Je-Liang Liou. 2021. Housing property along riverbanks in Taipei, Taiwan: a spatial quantile modelling of landscape benefits and flooding losses. *Environment, Development and Sustainability* **23**:2, 2404-2438. [[Crossref](#)]
638. Hui An, Asif Razzaq, Muhammad Haseeb, Leonardus W. W. Mihardjo. 2021. The role of technology innovation and people's connectivity in testing environmental Kuznets curve and pollution heaven hypotheses across the Belt and Road host countries: new evidence from Method of Moments Quantile Regression. *Environmental Science and Pollution Research* **28**:5, 5254-5270. [[Crossref](#)]
639. Shichao Chen, Taisheng Du, Sufen Wang, David Parsons, Di Wu, Xiuwei Guo, Donghao Li. 2021. Quantifying the effects of spatial-temporal variability of soil properties on crop growth in management zones within an irrigated maize field in Northwest China. *Agricultural Water Management* **244**, 106535. [[Crossref](#)]
640. MyDzung T. Chu, Sara E. Gillooly, Jonathan I. Levy, Jose Vallarino, Lacy N. Reyna, Jose Guillermo Cedeño Laurent, Brent A. Coull, Gary Adamkiewicz. 2021. Real-time indoor PM2.5 monitoring in an urban cohort: Implications for exposure disparities and source control. *Environmental Research* **193**, 110561. [[Crossref](#)]
641. Zhenhao Gan, Chaoshun Li, Jianzhong Zhou, Geng Tang. 2021. Temporal convolutional networks interval prediction model for wind speed forecasting. *Electric Power Systems Research* **191**, 106865. [[Crossref](#)]

642. Maria A. Parker, Roger S. Zoh, Erik J. Nelson, Arthur H. Owora. 2021. Correlates of disparities in syringe return ratios: A cross-sectional study of a syringe services program in New York. *Journal of Substance Abuse Treatment* **121**, 108193. [[Crossref](#)]
643. Julian E. Lozano, Katarina Elofsson, Yves Surry. 2021. Heterogeneous impacts of large carnivores on hunting lease prices. *Land Use Policy* **101**, 105215. [[Crossref](#)]
644. Min Jung Kim, Chang Park, Bingqian Zhu, Cynthia Fritschi. 2021. Subjective cognitive decline in diabetes: Associations with psychological, sleep, and diabetes-related factors. *Journal of Advanced Nursing* **77**:2, 693-702. [[Crossref](#)]
645. Yang Zhao, Rifat Atun, Kanya Anindya, Barbara McPake, Tiara Marthias, Tianxin Pan, Alexander van Heusden, Puhong Zhang, Nadila Duolikun, John Tayu Lee. 2021. Medical costs and out-of-pocket expenditures associated with multimorbidity in China: quantile regression analysis. *BMJ Global Health* **6**:2, e004042. [[Crossref](#)]
646. Justin S. White, Gabriel Vasconcelos, Matthew Harding, Mandy M. Carroll, Christopher D. Gardner, Sanjay Basu, Hilary K. Seligman. 2021. Heterogeneity in the Effects of Food Vouchers on Nutrition Among Low-Income Adults: A Quantile Regression Analysis. *American Journal of Health Promotion* **35**:2, 279-283. [[Crossref](#)]
647. Francisco J. Delgado. 2021. On the Determinants of Fiscal Decentralization: Evidence From the EU. *www.amfiteatrueconomic.ro* **23**:56, 206. [[Crossref](#)]
648. Marisa A. Patti, Craig Newschaffer, Melissa Eliot, Ghassan B. Hamra, Aimin Chen, Lisa A. Croen, M. Daniele Fallin, Irv Hertz-Picciotto, Geetika Kalloo, Jane C. Khoury, Bruce P. Lanphear, Kristen Lyall, Kimberly Yolton, Joseph M. Braun. 2021. Gestational Exposure to Phthalates and Social Responsiveness Scores in Children Using Quantile Regression: The EARLI and HOME Studies. *International Journal of Environmental Research and Public Health* **18**:3, 1254. [[Crossref](#)]
649. Richard Kwabena Nkrumah, Samuel Kobina Annim, Benedict Afful. 2021. Household Social Expenditure in Ghana: Examining the Ex-Post Effects and Vulnerability to Poverty. *Social Sciences* **10**:2, 40. [[Crossref](#)]
650. Baris Kocaarslan, Ugur Soytas. 2021. The Asymmetric Impact of Funding Liquidity Risk on the Volatility of Stock Portfolios during the COVID-19 Crisis. *Sustainability* **13**:4, 2286. [[Crossref](#)]
651. Yingli Pan, Zhan Liu, Guangyu Song. 2021. Weighted expectile regression with covariates missing at random. *Communications in Statistics - Simulation and Computation* **8**, 1-20. [[Crossref](#)]
652. Mudeer A. Khattak, Buerhan Saiti, Shabeer Khan. 2021. Does market power explain margins in dual banking? Evidence from panel quantile regression. *International Journal of Finance & Economics* **79**. . [[Crossref](#)]
653. Stuart Gabriel, Matteo Iacoviello, Chandler Lutz. 2021. A Crisis of Missed Opportunities? Foreclosure Costs and Mortgage Modification During the Great Recession. *The Review of Financial Studies* **34**:2, 864-906. [[Crossref](#)]
654. Daichi Kitahara, Ke Leng, Yuji Tezuka, Akira Hirabayashi. Simultaneous Spline Quantile Regression Under Shape Constraints 2423-2427. [[Crossref](#)]
655. Hechem Ajmi, Nadia Arfaoui. 2021. Effects of the political risk on Bitcoin return and volatility: evidence from the 2016 US presidential election. *Journal of Financial Economic Policy* **13**:1, 94-115. [[Crossref](#)]
656. Luis Martínez-Cháfer, Francesc Xavier Molina-Morales, Jesús Peiró-Palomino. 2021. On the drivers of successful crowdfunding: The case of the platform Verkami. *BRQ Business Research Quarterly* **1**, 234094442098586. [[Crossref](#)]
657. Hongyue Zhu, Wei Gao, Xue Zhang. 2021. Bayesian Analysis of a Quantile Multilevel Item Response Theory Model. *Frontiers in Psychology* **11**. . [[Crossref](#)]

658. Marcelo Fernandes, Emmanuel Guerre, Eduardo Horta. 2021. Smoothing Quantile Regressions. *Journal of Business & Economic Statistics* **39**:1, 338-357. [[Crossref](#)]
659. Paola Cardamone. 2021. A quantile regression analysis of the role of R&D spillovers at firm level. *Technology Analysis & Strategic Management* **33**:1, 109-122. [[Crossref](#)]
660. Simplicio A. Asongu, Vanessa S. Tchamyou, Ndemaze Asongu, Nina P. Tchamyou. 2021. Fighting terrorism in Africa when existing terrorism levels matter. *Behavioral Sciences of Terrorism and Political Aggression* **13**:1, 1-22. [[Crossref](#)]
661. Rajeev K. Goel. 2021. Are health care scams infectious? Empirical evidence on contagion in health care fraud. *Managerial and Decision Economics* **42**:1, 198-208. [[Crossref](#)]
662. Giuseppe Arbia, Maria Michela Dickson, Roberto Gabriele, Diego Giuliani, Flavio Santi. On the Spatial Determinants of Firm Growth: A Microlevel Analysis of the Italian SMEs 89-120. [[Crossref](#)]
663. Bangzheng Wu. Large-Scale Farmland Management on Improving Production Efficiency Under the Background of Smart Agriculture-Based on Panel Quantile Regression 315-320. [[Crossref](#)]
664. Jagannadha Pawan Tamvada. Economic Returns to Occupational Choice 49-68. [[Crossref](#)]
665. Silvestr Stanko, Karel Macek. CVaR Q-Learning 333-358. [[Crossref](#)]
666. M. A. Ganaie, M. Tanveer. Robust General Twin Support Vector Machine with Pinball Loss Function 103-125. [[Crossref](#)]
667. Angeliki Menegaki. Quantile regression approach: A new approach in the energy-growth Nexus with substantial benefits in asymmetry accounting 127-148. [[Crossref](#)]
668. Jiajia Yang, Fengji Luo, Weicong Kong, Zhao Yang Dong. Load forecasting in the short-term scheduling of DERs 389-417. [[Crossref](#)]
669. Debesh Shankar Tripathy, B. Rajanarayan Prusty. Forecasting of renewable generation for applications in smart grid power systems 265-298. [[Crossref](#)]
670. Abhinava Tripathi, Alok Dixit, Vipul. 2021. Liquidity commonality in extreme quantiles: Indian evidence. *Finance Research Letters* **38**, 101448. [[Crossref](#)]
671. Helena Chuliá, Christoph Koser, Jorge M. Uribe. 2021. Analyzing the Nonlinear Pricing of Liquidity Risk according to the Market State. *Finance Research Letters* **38**, 101515. [[Crossref](#)]
672. Mehmet Balcilar, Rangan Gupta, Ricardo M. Sousa, Mark E. Wohar. 2021. Linking U.S. State-level housing market returns, and the consumption-(Dis)Aggregate wealth ratio. *International Review of Economics & Finance* **71**, 779-810. [[Crossref](#)]
673. Chien-Chiang Lee, Mei-Ping Chen. 2021. The effects of investor attention and policy uncertainties on cross-border country exchange-traded fund returns. *International Review of Economics & Finance* **71**, 830-852. [[Crossref](#)]
674. Ruggiero Sardaro, Gianluigi De Pascale, Carlo Ingrao, Nicola Faccilongo. 2021. Latent relationships between environmental impacts of cultivation practices and land market: Evidences from a spatial quantile regression analysis in Italy. *Journal of Cleaner Production* **279**, 123648. [[Crossref](#)]
675. Kilson Moon, Carolin Krems, Thorsten Heuer, Ingrid Hoffmann. 2021. Association between body mass index and macronutrients differs along the body mass index range of German adults: results from the German National Nutrition Survey II. *Journal of Nutritional Science* **10**. . [[Crossref](#)]
676. Spencer Wheatley, Annette Hofmann, Didier Sornette. 2021. Addressing insurance of data breach cyber risks in the catastrophe framework. *The Geneva Papers on Risk and Insurance - Issues and Practice* **46**:1, 53-78. [[Crossref](#)]
677. Gerardo Alfonso, A. Daniel Carnerero, Daniel R. Ramirez, Teodoro Alamo. 2021. Stock Forecasting Using Local Data. *IEEE Access* **9**, 9334-9344. [[Crossref](#)]

678. Carla Goncalves, Pierre Pinson, Ricardo J. Bessa. 2021. Towards Data Markets in Renewable Energy Forecasting. *IEEE Transactions on Sustainable Energy* **12**:1, 533-542. [[Crossref](#)]
679. Xianqing Ji, Shouying Liu, Jianan Yan, Youyi Li. 2021. Does Security of Land Operational Rights Matter for the Improvement of Agricultural Production Efficiency under the Collective Ownership in China?. *China & World Economy* **29**:1, 87-108. [[Crossref](#)]
680. Zhengwen Liu, Hong Ma. 2021. INPUT TRADE LIBERALIZATION AND MARKUP DISTRIBUTION: EVIDENCE FROM CHINA. *Economic Inquiry* **59**:1, 344-360. [[Crossref](#)]
681. Jonathan S. Wood, Shaohu Zhang. 2021. Evaluating Relationships between Perception-Reaction Times, Emergency Deceleration Rates, and Crash Outcomes using Naturalistic Driving Data. *Transportation Research Record: Journal of the Transportation Research Board* **2675**:1, 213-223. [[Crossref](#)]
682. Lallen T. Johnson. 2021. Modeling Urban Neighborhood Violence: The Systemic Model and Variable Effects of Social Structure. *Urban Affairs Review* **57**:1, 128-152. [[Crossref](#)]
683. Waqas Ghulam Hussain, Farrukh Shehzad, Rashid Ahmad, Atif Akbar. 2021. Establishing growth charts for proposed body shape and size index of the Pakistani population, using quantile regression approach. *SAGE Open Medicine* **9**, 205031212110361. [[Crossref](#)]
684. Cynthia Afedi Hazel, Sheana Bull, Elizabeth Greenwell, Maya Bunik, Jini Puma, Marcelo Perrailon. 2021. Systematic review of cost-effectiveness analysis of behavior change communication apps: Assessment of key methods. *DIGITAL HEALTH* **7**, 205520762110005. [[Crossref](#)]
685. Abhinava Tripathi. 2021. The Arrival of Information and Price Adjustment Across Extreme Quantiles: Global Evidence. *IIM Kozhikode Society & Management Review* **10**:1, 7-19. [[Crossref](#)]
686. Andersen Chang, Minjie Wang, Genevera I. Allen. 2021. Sparse regression for extreme values. *Electronic Journal of Statistics* **15**:2. . [[Crossref](#)]
687. Adson G. de Ataídes, Heitor C. de Sousa, Jullyana B. Carmo, Adriana Malvasio. 2021. Avaliação da influência de fatores hidroclimáticos sobre a estrutura populacional de Podocnemis expansa (Testudines: Podocnemididae) no Rio Formoso, sudeste da Amazônia brasileira. *Iheringia. Série Zoologia* **111**. . [[Crossref](#)]
688. Xiaoying Liu, Jere R. Behrman, Emily Hannum, Fan Wang, Qingguo Zhao. 2021. Same Environment, Stratified Impacts? Air Pollution, Extreme Temperatures, and Birth Weight in Southeast China. *SSRN Electronic Journal* **19**. . [[Crossref](#)]
689. Xiaoying Liu, Jere R. Behrman, Emily Hannum, Fan Wang, Qingguo Zhao. 2021. Same Environment, Stratified Impacts? Air Pollution, Extreme Temperatures, and Birth Weight in Southeast China. *SSRN Electronic Journal* **19**. . [[Crossref](#)]
690. Simplice Asongu, Yann Nounamo, Henri Njangang, Sosson Tadjadjeu. 2021. Gender Inclusive Intermediary Education, Financial Stability and Female Employment in the Industry in Sub-Saharan Africa. *SSRN Electronic Journal* **47**. . [[Crossref](#)]
691. Sandra Aguilar-Gomez, Eva Arceo-Gomez, Elia De la Cruz Toledo, Pedro Torres. 2021. Leadership, Public Health Messaging, and Containment of Mobility in Mexico During the COVID-19 Pandemic. *SSRN Electronic Journal* **39**. . [[Crossref](#)]
692. Shahla Akram. 2021. An Analysis of Intergenerational Mobility in Pakistan. *SSRN Electronic Journal* **19**. . [[Crossref](#)]
693. Natalie Liu, Jen Birstler, Manasa Venkatesh, Lawrence Hanrahan, Guanhua Chen, Luke Funk. 2021. Obesity and BMI Cut Points for Associated Comorbidities: Electronic Health Record Study. *Journal of Medical Internet Research* **23**:8, e24017. [[Crossref](#)]

694. Darpit Dave, Madhav Erraguntla, Mark Lawley, Daniel DeSalvo, Balakrishna Haridas, Siripoom McKay, Chester Koh. 2021. Improved Low-Glucose Predictive Alerts Based on Sustained Hypoglycemia: Model Development and Validation Study. *JMIR Diabetes* 6:2, e26909. [[Crossref](#)]
695. Yi Chen, Zhehao Huang. 2021. Measuring the effects of investor attention on China's stock returns. *Data Science in Finance and Economics* 1:4, 327-344. [[Crossref](#)]
696. Anantha Aiyer, Terrell Wade. 2021. Acceleration of tropical cyclones as a proxy for extratropical interactions: synoptic-scale patterns and long-term trends. *Weather and Climate Dynamics* 2:4, 1051-1072. [[Crossref](#)]
697. Peng Zheng, Karthikeyan Natesan Ramamurthy, Aleksandr Y. Aravkin. 2021. Estimating Shape Parameters of Piecewise Linear-Quadratic Problems. *Open Journal of Mathematical Optimization* 2, 1-18. [[Crossref](#)]
698. Paul T. Williams. 2021. Quantile-dependent expressivity of serum C-reactive protein concentrations in family sets. *PeerJ* 9, e10914. [[Crossref](#)]
699. Yuying Xie, Cecilia Cotton, Yeying Zhu. 2020. Multiply robust estimation of causal quantile treatment effects. *Statistics in Medicine* 39:28, 4238-4251. [[Crossref](#)]
700. Daniel Pollmann, Thomas Dohmen, Franz Palm. 2020. Robust Estimation of Wage Dispersion with Censored Data: An Application to Occupational Earnings Risk and Risk Attitudes. *De Economist* 168:4, 519-540. [[Crossref](#)]
701. Rahim Alhamzawi, Haithem Taha Mohammad Ali. 2020. Brq: an R package for Bayesian quantile regression. *METRON* 78:3, 313-328. [[Crossref](#)]
702. Jinjun Tang, Fan Gao, Fang Liu, Chunyang Han, Jaeyoung Lee. 2020. Spatial heterogeneity analysis of macro-level crashes using geographically weighted Poisson quantile regression. *Accident Analysis & Prevention* 148, 105833. [[Crossref](#)]
703. Si-Chong Chen, Efrat Dener, Ariel Altman, Fang Chen, Itamar Giladi. 2020. Effect of habitat fragmentation on seed dispersal ability of a wind-dispersed annual in an agroecosystem. *Agriculture, Ecosystems & Environment* 304, 107138. [[Crossref](#)]
704. Tuyen Quang Tran, Huong Van Vu. 2020. The pro-poor impact of non-crop livelihood activities in rural Vietnam: A panel data quantile regression analysis. *Economic Analysis and Policy* 68, 348-362. [[Crossref](#)]
705. Nicolas Pécastaing, Carlos Chávez. 2020. The impact of El Niño phenomenon on dry forest-dependent communities' welfare in the northern coast of Peru. *Ecological Economics* 178, 106820. [[Crossref](#)]
706. Milan Onderka, Jozef Pecho, Pavol Nejedlik. 2020. On how rainfall characteristics affect the sizing of rain barrels in Slovakia. *Journal of Hydrology: Regional Studies* 32, 100747. [[Crossref](#)]
707. Yanchao Feng, Fang He. 2020. The effect of environmental information disclosure on environmental quality: Evidence from Chinese cities. *Journal of Cleaner Production* 276, 124027. [[Crossref](#)]
708. Jianming Hu, Jiani Heng, Jiemei Wen, Weigang Zhao. 2020. Deterministic and probabilistic wind speed forecasting with de-noising-reconstruction strategy and quantile regression based algorithm. *Renewable Energy* 162, 1208-1226. [[Crossref](#)]
709. Adam S. Lowet, Qiao Zheng, Sara Matias, Jan Drugowitsch, Naoshige Uchida. 2020. Distributional Reinforcement Learning in the Brain. *Trends in Neurosciences* 43:12, 980-997. [[Crossref](#)]
710. Mehdi Shafiei, Faranak Golestaneh, Gerard Ledwich, Ghavameddin Nourbakhsh, Hoay Beng Gooi, Ali Arefi. 2020. Fault Detection for Low-Voltage Residential Distribution Systems With Low-Frequency Measured Data. *IEEE Systems Journal* 14:4, 5265-5273. [[Crossref](#)]
711. Matthew Russell. 2020. Do forests have the capacity for 1 trillion extra trees?. *Significance* 17:6, 8-9. [[Crossref](#)]

712. James G. Saulsbury, Tomasz K. Baumiller. 2020. Predation as an explanation for a latitudinal gradient in arm number among featherstars. *Journal of Biogeography* 47:12, 2657–2670. [[Crossref](#)]
713. DAVID E. ALLEN, MICHAEL MCALEER. 2020. PREDICTING CASES AND DEATHS IN EUROPE FROM COVID-19 TESTS AND COUNTRY POPULATIONS. *Annals of Financial Economics* 15:04, 2050017. [[Crossref](#)]
714. Ajit Karnik, Pallavi Kishore, Mohammad Meraj. 2020. Examining the linkage between class attendance at university and academic performance in an International Branch Campus setting. *Research in Comparative and International Education* 15:4, 371–390. [[Crossref](#)]
715. Haomiao Li, Bin Cheng, Yingchun Chen. 2020. What causes high costs for rural tuberculosis inpatients? Evidence from five counties in China. *BMC Infectious Diseases* 20:1. . [[Crossref](#)]
716. Justice Moses K. Aheto. 2020. Simultaneous quantile regression and determinants of under-five severe chronic malnutrition in Ghana. *BMC Public Health* 20:1. . [[Crossref](#)]
717. Aweke A. Mitku, Temesgen Zewotir, Delia North, Prakash Jeena, Rajen N. Naidoo. 2020. The differential effect of maternal dietary patterns on quantiles of Birthweight. *BMC Public Health* 20:1. . [[Crossref](#)]
718. Guorui Fan, Zhaohua Deng, Xiang Wu, Yang Wang. 2020. Medical insurance and health equity in health service utilization among the middle-aged and older adults in China: a quantile regression approach. *BMC Health Services Research* 20:1. . [[Crossref](#)]
719. Roselinde Kessels, Anne Hoornweg, Thi Kim Thanh Bui, Guido Erreygers. 2020. A distributional regression approach to income-related inequality of health in Australia. *International Journal for Equity in Health* 19:1. . [[Crossref](#)]
720. Yuyan Wang, Yinxiang Wu, Melanie H. Jacobson, Myeonggyun Lee, Peng Jin, Leonardo Trasande, Mengling Liu. 2020. A family of partial-linear single-index models for analyzing complex environmental exposures with continuous, categorical, time-to-event, and longitudinal health outcomes. *Environmental Health* 19:1. . [[Crossref](#)]
721. Alessandro Mengozzi, Domenico Tricò, Andrea Natali. 2020. A novel method for interpreting survival analysis data: description and test on three major clinical trials on cardiovascular prevention. *Trials* 21:1. . [[Crossref](#)]
722. Janosch Henze, Malte Siefert, Sascha Bremicker-Trübelhorn, Nazgul Asanalieva, Bernhard Sick. 2020. Probabilistic upscaling and aggregation of wind power forecasts. *Energy, Sustainability and Society* 10:1. . [[Crossref](#)]
723. Paul T. Williams. 2020. Gene-environment interactions due to quantile-specific heritability of triglyceride and VLDL concentrations. *Scientific Reports* 10:1. . [[Crossref](#)]
724. Rohini Kumar, Benjamin Rachunok, Debora Maia-Silva, Roshanak Nateghi. 2020. Asymmetrical response of California electricity demand to summer-time temperature variation. *Scientific Reports* 10:1. . [[Crossref](#)]
725. Chan Shen, J. Douglas Thornton, Kristina Newport, Eric Schaefer, Shouhao Zhou, Nelson S. Yee, Daleela Dodge, Douglas Leslie. 2020. Trends and patterns in the use of opioids among metastatic breast cancer patients. *Scientific Reports* 10:1. . [[Crossref](#)]
726. Paul T. Williams. 2020. Quantile-specific heritability of sibling leptin concentrations and its implications for gene-environment interactions. *Scientific Reports* 10:1. . [[Crossref](#)]
727. Tarik K. Yuce, Jeanette W. Chung, Cynthia Barnard, Karl Y. Bilimoria. 2020. Association of State Certificate of Need Regulation With Procedural Volume, Market Share, and Outcomes Among Medicare Beneficiaries. *JAMA* 324:20, 2058. [[Crossref](#)]
728. Ahmed Alutaibi, Sudhakar Ganti. Network Traffic Prediction using Quantile Regression with linear, Tree, and Deep Learning Models 421–424. [[Crossref](#)]



729. ChunJing Li, Yun Li, Xue Ding, XiaoGang Dong. 2020. DGQR estimation for interval censored quantile regression with varying-coefficient models. *PLOS ONE* **15**:11, e0240046. [[Crossref](#)]
730. Zhiwang Zhang, Guangxia Gao, Tao Yao, Jing He, Yingjie Tian. 2020. An interpretable regression approach based on bi-sparse optimization. *Applied Intelligence* **50**:11, 4117-4142. [[Crossref](#)]
731. E. Kohlscheen. 2020. Limiting risk premia in EMEs: The role of FX reserves. *Economics Letters* **196**, 109567. [[Crossref](#)]
732. Mohammad Bitar, Kuntara Pukthuanthong, Thomas Walker. 2020. Efficiency in Islamic vs. conventional banking: The role of capital and liquidity. *Global Finance Journal* **46**, 100487. [[Crossref](#)]
733. Nana Kwame Akosah, Imhotep Paul Alagidede, Eric Schaling. 2020. Testing for asymmetry in monetary policy rule for small-open developing economies: Multiscale Bayesian quantile evidence from Ghana. *The Journal of Economic Asymmetries* **22**, e00182. [[Crossref](#)]
734. Guilherme DePaula. 2020. The distributional effect of climate change on agriculture: Evidence from a Ricardian quantile analysis of Brazilian census data. *Journal of Environmental Economics and Management* **104**, 102378. [[Crossref](#)]
735. Sushree Swagatika Swain, Ashok Mishra, Bhabagrahi Sahoo, Chandranath Chatterjee. 2020. Water scarcity-risk assessment in data-scarce river basins under decadal climate change using a hydrological modelling approach. *Journal of Hydrology* **590**, 125260. [[Crossref](#)]
736. Chaoying Lin, Lerong He. 2020. Targeted monetary policy and agriculture business loans. *The North American Journal of Economics and Finance* **54**, 101290. [[Crossref](#)]
737. Jesse Ellis, Jared Smith, Roger White. 2020. Corruption and Corporate Innovation. *Journal of Financial and Quantitative Analysis* **55**:7, 2124-2149. [[Crossref](#)]
738. Koech Cheruiyot. 2020. Heterogeneous relationships between income levels and associated correlates in Gauteng province, South Africa: quantile regression approach. *Development Southern Africa* **37**:6, 871-887. [[Crossref](#)]
739. Yixiao Yu, Xueshan Han, Ming Yang, Jiajun Yang. 2020. Probabilistic Prediction of Regional Wind Power Based on Spatiotemporal Quantile Regression. *IEEE Transactions on Industry Applications* **56**:6, 6117-6127. [[Crossref](#)]
740. Markku Maula, Wouter Stam. 2020. Enhancing Rigor in Quantitative Entrepreneurship Research. *Entrepreneurship Theory and Practice* **44**:6, 1059-1090. [[Crossref](#)]
741. Jieqiong Yang, Panzhu Luo, Yong Tan. 2020. Contingent Decision of Corporate Environmental Responsibility Based on Uncertain Economic Policy. *Sustainability* **12**:21, 8839. [[Crossref](#)]
742. Florence M. Murungweni, Onesimo Mutanga, John O. Odiyo. 2020. Rainfall Trend and Its Relationship with Normalized Difference Vegetation Index in a Restored Semi-Arid Wetland of South Africa. *Sustainability* **12**:21, 8919. [[Crossref](#)]
743. Jiacan Yuan, Michael L. Stein, Robert E. Kopp. 2020. The Evolving Distribution of Relative Humidity Conditional Upon Daily Maximum Temperature in a Warming Climate. *Journal of Geophysical Research: Atmospheres* **125**:19. . [[Crossref](#)]
744. Olívia Lucena de Medeiros, Jorge Otávio Maia Barreto, Matthew Harris, Letícia Xander Russo, Everton Nunes da Silva. 2020. Delivering maternal and childcare at primary healthcare level: The role of PMAQ as a pay for performance strategy in Brazil. *PLOS ONE* **15**:10, e0240631. [[Crossref](#)]
745. Jimena Hernández-Fernández. 2020. Admisión y selección socioeconómica en educación media superior. *Perfiles Educativos* **42**:170. . [[Crossref](#)]
746. Emma Lundholm, Erika Sandow, Gunnar Malmberg. 2020. Income distribution in family networks by gender and proximity. *Population, Space and Place* **26**:7. . [[Crossref](#)]
747. Xiao-gang Duan, Qi-hua Wang. 2020. Quantile Regression under Local Misspecification. *Acta Mathematicae Applicatae Sinica, English Series* **36**:4, 790-802. [[Crossref](#)]

748. Fateh Belaïd, Adel Ben Youssef, Nathalie Lazaric. 2020. Scrutinizing the direct rebound effect for French households using quantile regression and data from an original survey. *Ecological Economics* **176**, 106755. [[Crossref](#)]
749. Kai Wang, Wenlong Fu, Tie Chen, Binqiao Zhang, Dongzhen Xiong, Ping Fang. 2020. A compound framework for wind speed forecasting based on comprehensive feature selection, quantile regression incorporated into convolutional simplified long short-term memory network and residual error correction. *Energy Conversion and Management* **222**, 113234. [[Crossref](#)]
750. Dayong Zhang, Jun Li, Qiang Ji. 2020. Does better access to credit help reduce energy intensity in China? Evidence from manufacturing firms. *Energy Policy* **145**, 111710. [[Crossref](#)]
751. Zhengyang Bao, Kenan Kalaycı, Andreas Leibbrandt, Carlos Oyarzun. 2020. Do regulations work? A comprehensive analysis of price limits and trading restrictions in experimental asset markets with deterministic and stochastic fundamental values. *Journal of Economic Behavior & Organization* **178**, 59–84. [[Crossref](#)]
752. Barry Watson, Angela Daley, Nicholas Rohde, Lars Osberg. 2020. Blown off-course? Weight gain among the economically insecure during the great recession. *Journal of Economic Psychology* **80**, 102289. [[Crossref](#)]
753. Linchuan Yang, Xiaoling Chu, Zhonghua Gou, Hongtai Yang, Yi Lu, Wencheng Huang. 2020. Accessibility and proximity effects of bus rapid transit on housing prices: Heterogeneity across price quantiles and space. *Journal of Transport Geography* **88**, 102850. [[Crossref](#)]
754. Stephen Wambura, Jianbin Huang, He Li. 2020. Long-range forecasting in feature-evolving data streams. *Knowledge-Based Systems* **206**, 106405. [[Crossref](#)]
755. Paul T. Williams. 2020. Quantile-dependent heritability of computed tomography, dual-energy x-ray absorptiometry, anthropometric, and bioelectrical measures of adiposity. *International Journal of Obesity* **44**:10, 2101–2112. [[Crossref](#)]
756. Abhishek Banik, Chinmaya Behera, Tirunagaru. V. Sarathkumar, Arup Kumar Goswami. 2020. Uncertain wind power forecasting using LSTM-based prediction interval. *IET Renewable Power Generation* **14**:14, 2657–2667. [[Crossref](#)]
757. Ming Yuan. 2020. Comment: From Ridge Regression to Methods of Regularization. *Technometrics* **62**:4, 447–450. [[Crossref](#)]
758. Tianyang Chen, Zheng Qian, Bo Jing, Jiangwen Wan, Fanghong Zhang. 2020. Probabilistic Wind Speed Forecasting based on Minimal Gated Unit and Quantile Regression. *Journal of Physics: Conference Series* **1659**:1, 012039. [[Crossref](#)]
759. Yingying Zhao, Dongsheng Li, Tun Lu, Qin Lv, Ning Gu, Li Shang. 2020. Collaborative Fault Detection for Large-Scale Photovoltaic Systems. *IEEE Transactions on Sustainable Energy* **11**:4, 2745–2754. [[Crossref](#)]
760. Xiaodan Pan, Martin Dresner, Benny Mantin, Jun A. Zhang. 2020. Pre-Hurricane Consumer Stockpiling and Post-Hurricane Product Availability: Empirical Evidence from Natural Experiments. *Production and Operations Management* **29**:10, 2350–2380. [[Crossref](#)]
761. Yan Xia, Shuguo Pan, Xiaolin Meng, Wang Gao, He Wen. 2020. Robust Statistical Detection of GNSS Multipath Using Inter-Frequency C/N0 Differences. *Remote Sensing* **12**:20, 3388. [[Crossref](#)]
762. Hyejin Lee, Byoungkil Lee, Sangkyeong Lee. 2020. The Unequal Impact of Natural Landscape Views on Housing Prices: Applying Visual Perception Model and Quantile Regression to Apartments in Seoul. *Sustainability* **12**:19, 8275. [[Crossref](#)]
763. Marco Palma, Shahin Tavakoli, Julia Brettschneider, Thomas E. Nichols. 2020. Quantifying uncertainty in brain-predicted age using scalar-on-image quantile regression. *NeuroImage* **219**, 116938. [[Crossref](#)]

764. Debesh Shankar Tripathy, B Rajanarayan Prusty, Debashisha Jena. Short-Term PV Generation Forecasting Using Quantile Regression Averaging 1-6. [[Crossref](#)]
765. Kiuhn Ahn, Kyung Jae Kim, Kwanwoo Song, Cheol soo Park. 2020. Local vs. integrated control of a variable refrigerant flow system using artificial neural networks. *Science and Technology for the Built Environment* **26**:8, 1117-1131. [[Crossref](#)]
766. I-Cheng Yeh, Yi-Cheng Liu. 2020. Estimating the distribution of enterprise values with quantile neural networks. *Soft Computing* **24**:17, 13085-13097. [[Crossref](#)]
767. Paul T. Williams. 2020. Quantile-Specific Heritability of Intakes of Alcohol but not Other Macronutrients. *Behavior Genetics* **50**:5, 332-345. [[Crossref](#)]
768. Christian L. E. Franzke, Herminia Torelló i Sentelles. 2020. Risk of extreme high fatalities due to weather and climate hazards and its connection to large-scale climate variability. *Climatic Change* **162**:2, 507-525. [[Crossref](#)]
769. Simplicio A. Asongu, Nicholas M. Odhiambo. 2020. The Mobile Phone, Information Sharing, and Financial Sector Development in Africa: a Quantile Regression Approach. *Journal of the Knowledge Economy* **11**:3, 1234-1269. [[Crossref](#)]
770. Sercan Demiralay. 2020. Political uncertainty and the us tourism index returns. *Annals of Tourism Research* **84**, 102875. [[Crossref](#)]
771. Selahattin Murat Sirin, Berna N. Yilmaz. 2020. Variable renewable energy technologies in the Turkish electricity market: Quantile regression analysis of the merit-order effect. *Energy Policy* **144**, 111660. [[Crossref](#)]
772. Hubert Dichtl. 2020. Forecasting excess returns of the gold market: Can we learn from stock market predictions?. *Journal of Commodity Markets* **19**, 100106. [[Crossref](#)]
773. Theano Iliopoulou, Demetris Koutsoyiannis. 2020. Projecting the future of rainfall extremes: Better classic than trendy. *Journal of Hydrology* **588**, 125005. [[Crossref](#)]
774. Bernardino D'Amico, Francesco Pomponi. 2020. On mass quantities of gravity frames in building structures. *Journal of Building Engineering* **31**, 101426. [[Crossref](#)]
775. Hui Zhang, Suiyan Fu, Lun Xie, Duo Zhao, Chao Yue, Zuyin Pu, Ying Xiong, Tong Wu, Shaojie Zhao, Yixin Sun, Bo Cui, Zhekai Luo. 2020. Relativistic Electron Flux Prediction at Geosynchronous Orbit Based on the Neural Network and the Quantile Regression Method. *Space Weather* **18**:9. . [[Crossref](#)]
776. Yicheng Zhou, Zhenzhou Lu, Yan Shi, Kai Cheng. 2020. Bayesian optimum accelerated life test plans based on quantile regression. *Communications in Statistics - Simulation and Computation* **49**:9, 2402-2418. [[Crossref](#)]
777. Xinan Wang, Yishen Wang, Di Shi, Jianhui Wang, Zhiwei Wang. 2020. Two-Stage WECC Composite Load Modeling: A Double Deep Q-Learning Networks Approach. *IEEE Transactions on Smart Grid* **11**:5, 4331-4344. [[Crossref](#)]
778. Jason W. Miller, William A. Muir. 2020. A New Perspective on Returns to Scale for Truckload Motor Carriers. *Journal of Business Logistics* **41**:3, 236-258. [[Crossref](#)]
779. Marta Leite Collares. 2020. Governança Corporativa: Fator Preponderante no Ativismo de Acionistas no Brasil. *Revista de Administração Contemporânea* **24**:5, 414-431. [[Crossref](#)]
780. Patrick R. Sullivan, Michael J. Campbell, Philip E. Dennison, Simon C. Brewer, Bret W. Butler. 2020. Modeling Wildland Firefighter Travel Rates by Terrain Slope: Results from GPS-Tracking of Type 1 Crew Movement. *Fire* **3**:3, 52. [[Crossref](#)]
781. Zhicheng Xu, Lei Cheng, Peng Luo, Pan Liu, Lu Zhang, Fapeng Li, Liu Liu, Jie Wang. 2020. A Climatic Perspective on the Impacts of Global Warming on Water Cycle of Cold Mountainous

- Catchments in the Tibetan Plateau: A Case Study in Yarlung Zangbo River Basin. *Water* **12**:9, 2338. [[Crossref](#)]
782. Michael McCord, Martin Haran, Peadar Davis, John McCord. 2020. Energy performance certificates and house prices: a quantile regression approach. *Journal of European Real Estate Research* **13**:3, 409–434. [[Crossref](#)]
  783. Pourya Valizadeh, Barry M. Popkin, Shu Wen Ng. 2020. Distributional Changes in U.S. Sugar-Sweetened Beverage Purchases, 2002–2014. *American Journal of Preventive Medicine* **59**:2, 260–269. [[Crossref](#)]
  784. Francesca De Monte, Biagio Castaldi, Marco Branchini, Andrea Bettinelli, Ornella Milanesi, Marta Paiusco, Antonella Roggio. 2020. Typical values for pediatric interventional cardiology catheterizations: A standardized approach towards Diagnostic Reference Level establishment. *Physica Medica* **76**, 134–141. [[Crossref](#)]
  785. Xuefen Yang, Yuanyuan Li, Juxiao Li, Shuangshuang Bao, Aifen Zhou, Shunqing Xu, Wei Xia. 2020. Associations between exposure to metal mixtures and birth weight. *Environmental Pollution* **263**, 114537. [[Crossref](#)]
  786. Sylvester Ochieng Ogutu, Dennis O. Ochieng, Matin Qaim. 2020. Supermarket contracts and smallholder farmers: Implications for income and multidimensional poverty. *Food Policy* **95**, 101940. [[Crossref](#)]
  787. Di Wu, Gang Lu, Zhicheng Xu. Robust and Accurate Representation Learning for High-dimensional and Sparse Matrices in Recommender Systems 489–496. [[Crossref](#)]
  788. Antonio Bracale, Pierluigi Caramia, Guido Carpinelli, Pasquale De Falco. Probabilistic Management of Power Delivery Based on Dynamic Transformer Rating 1–7. [[Crossref](#)]
  789. Petronio Candido de Lima Silva, Hossein Javedani Sadai, Rosangela Ballini, Frederico Gadelha Guimaraes. 2020. Probabilistic Forecasting With Fuzzy Time Series. *IEEE Transactions on Fuzzy Systems* **28**:8, 1771–1784. [[Crossref](#)]
  790. Aurélien Ribes, Soulivanh Thao, Julien Cattiaux. 2020. Describing the Relationship between a Weather Event and Climate Change: A New Statistical Approach. *Journal of Climate* **33**:15, 6297–6314. [[Crossref](#)]
  791. Pablo A. Mitnik, David B. Grusky. 2020. A Forced Critique of the Intergenerational Elasticity of the Conditional Expectation. *Sociological Methodology* **50**:1, 112–130. [[Crossref](#)]
  792. Yao Zhang, Fan Lin, Ke Wang. 2020. Robustness of Short-Term Wind Power Forecasting against False Data Injection Attacks. *Energies* **13**:15, 3780. [[Crossref](#)]
  793. Kenta Obata, Hiroki Yoshioka. 2020. A Simple Algorithm for Deriving an NDVI-Based Index Compatible between GEO and LEO Sensors: Capabilities and Limitations in Japan. *Remote Sensing* **12**:15, 2417. [[Crossref](#)]
  794. Suzanne G. M. Fifield, David G. McMillan, Fiona J. McMillan. 2020. Is there a risk and return relation?. *The European Journal of Finance* **26**:11, 1075–1101. [[Crossref](#)]
  795. Huarun Dai, Jiangrui Chen. Interval Validity Testing and Optimization in Quantitative Trading 305–312. [[Crossref](#)]
  796. Juan Ignacio Martín-Legendre, Pablo Castellanos-García, José Manuel Sánchez-Santos. 2020. Wealth and consumption inequality: an interquantile analysis. *Applied Economic Analysis* **28**:83, 133–151. [[Crossref](#)]
  797. Giovanni Bonaccorsi, Francesco Pierri, Matteo Cinelli, Andrea Flori, Alessandro Galeazzi, Francesco Porcelli, Ana Lucia Schmidt, Carlo Michele Valensise, Antonio Scala, Walter Quattrociochi, Fabio Pammolli. 2020. Economic and social consequences of human mobility restrictions under COVID-19. *Proceedings of the National Academy of Sciences* **117**:27, 15530–15535. [[Crossref](#)]

798. Jensen Brock, P. Wesley Routon. 2020. The effect of mass shootings on the demand for guns. *Southern Economic Journal* 87:1, 50–69. [[Crossref](#)]
799. Yong Jiang, Gang-Jin Wang, Dan-Yan Wen, Xiao-guang Yang. 2020. Business conditions, uncertainty shocks and Bitcoin returns. *Evolutionary and Institutional Economics Review* 17:2, 415–424. [[Crossref](#)]
800. Bao Yang, Hsin-I. Chou, Jing Zhao. 2020. Innovation or dividend payout: Evidence from China. *International Review of Economics & Finance* 68, 180–203. [[Crossref](#)]
801. May Xiaoyan Bao, Paul Tanyi. 2020. Does auditor ratification matter to bondholders? Evidence from new bond issues. *Journal of Accounting and Public Policy* 39:4, 106765. [[Crossref](#)]
802. Paul T. Williams. 2020. Quantile-specific heritability of high-density lipoproteins with implications for precision medicine. *Journal of Clinical Lipidology* 14:4, 448–458.e0. [[Crossref](#)]
803. Cheng Pan, Jie Tan. Probabilistic Prediction of Solar Generation Based on Stacked Autoencoder and Lower Upper Bound Estimation Method 1-8. [[Crossref](#)]
804. José Luis Nolazco. 2020. Efectos entre las actividades de innovación, exportación y productividad: un análisis de las empresas manufactureras peruanas. *Revista Desarrollo y Sociedad* :85, 67–110. [[Crossref](#)]
805. George Harper, Kevin Brown. 2020. Effects of manual brushing on 10-year survival and growth of Douglas-fir in the mixed broadleaf – shrub complex of southern interior British Columbia. *The Forestry Chronicle* 96:02, 152–164. [[Crossref](#)]
806. Abhinava Tripathi, Vipul Vipul, Alok Dixit. 2020. Adaptive market hypothesis and investor sentiments: global evidence. *Managerial Finance* 46:11, 1407–1436. [[Crossref](#)]
807. Peter Ehnold, Eric Faß, Dirk Steinbach, Torsten Schlesinger. 2020. Digitalization in organized sport – usage of digital instruments in voluntary sports clubs depending on club's goals and organizational capacity. *Sport, Business and Management: An International Journal* 11:1, 28–53. [[Crossref](#)]
808. Yasha Pushak, Holger H. Hoos. Advanced statistical analysis of empirical performance scaling 236–244. [[Crossref](#)]
809. Mine AYDEMİR, Nuran BAYRAM. 2020. Öğrencilerin Sosyal Dışlanmışlık Düzeylerinin Kantil Regresyon ile Analizi. *Celal Bayar Üniversitesi Sosyal Bilimler Dergisi* 262–274. [[Crossref](#)]
810. Stephen Wambura, He Li, Alemu Nigussie. Fast Memory-efficient Extreme Events Prediction in Complex Time series 60–69. [[Crossref](#)]
811. Charles-Olivier Amédée-Manesme, Benoit Faye, Eric Le Fur. 2020. Heterogeneity and fine wine prices: application of the quantile regression approach. *Applied Economics* 52:26, 2821–2840. [[Crossref](#)]
812. Jan-Jan Soon, Angela Siew-Hoong Lee, Hock-Eam Lim, Izian Idris, William Yong-Keong Eng. 2020. Cubicles or corner offices? Effects of academic performance on university graduates' employment likelihood and salary. *Studies in Higher Education* 45:6, 1233–1248. [[Crossref](#)]
813. Nabila Jawadi, Fredj Jawadi, Abdoukarim Idi Cheffou. 2020. Computing the Time-Varying Effects of Investor Attention in Islamic Stock Returns. *Computational Economics* 56:1, 131–143. [[Crossref](#)]
814. Alejandro Lome-Hurtado, Julia Touza-Montero, Piran C. L. White. 2020. Environmental Injustice in Mexico City: A Spatial Quantile Approach. *Exposure and Health* 12:2, 265–279. [[Crossref](#)]
815. Lorena R. S. Almeida, Gillian Heller, Natalie E. Allen, Colleen G. Canning, Catherine Sherrington, Guilherme T. Valenca, Jamary Oliveira-Filho, Serene S. Paul. 2020. Predicting falls in people with Parkinson's disease: impact of methodological approaches on predictors identified. *Aging Clinical and Experimental Research* 32:6, 1057–1066. [[Crossref](#)]
816. Daniel B. Hajovsky, Ethan F. Villeneuve, W. Joel Schneider, Jacqueline M. Caemmerer. 2020. An Alternative Approach to Cognitive and Achievement Relations Research: An Introduction to Quantile Regression. *Journal of Pediatric Neuropsychology* 6:2, 83–95. [[Crossref](#)]



817. Vighneswara Swamy, M. Dharani. 2020. RETRACTED ARTICLE: Google Search Intensity and the Investor Attention Effect: A Quantile Regression Approach. *Journal of Quantitative Economics* **18**:2, 403-423. [[Crossref](#)]
818. Daniela Federici, Valentino Parisi, Francesco Ferrante. 2020. Heterogeneous firms, corporate taxes and export behavior: A firm-level investigation for Italy. *Economic Modelling* **88**, 98-112. [[Crossref](#)]
819. Haixiang Zang, Lilin Cheng, Tao Ding, Kwok W. Cheung, Zhinong Wei, Guoqiang Sun. 2020. Day-ahead photovoltaic power forecasting approach based on deep convolutional neural networks and meta learning. *International Journal of Electrical Power & Energy Systems* **118**, 105790. [[Crossref](#)]
820. Christopher T. Stanley. 2020. Quantile regression: Applicability for health, sport, and performance data. *Performance Enhancement & Health* **8**:1, 100168. [[Crossref](#)]
821. Susan C. Vonderheid, Chang G. Park, Kristin Rankin, Kathleen F. Norr, Rosemary White-Traut. 2020. Impact of an integrated mother-preterm infant intervention on birth hospitalization charges. *Journal of Perinatology* **40**:6, 858-866. [[Crossref](#)]
822. Jarita Duasa, Nur Hidayah Zainal. 2020. Determinants of household income of micro-finance women participants: a quantile regression approach. *Ecofeminism and Climate Change* **1**:1, 63-74. [[Crossref](#)]
823. Rajeev K. Goel, James W. Saunoris. 2020. Does income inequality sand or grease the wheels of entrepreneurial activity? International evidence. *Australian Economic Papers* **59**:2, 138-160. [[Crossref](#)]
824. Zhi-Qiang Wang, Nian-Sheng Tang. 2020. Bayesian Quantile Regression with Mixed Discrete and Nonignorable Missing Covariates. *Bayesian Analysis* **15**:2. . [[Crossref](#)]
825. A. B. Polonskii, A. N. Serebrennikov. 2020. Intensification of Eastern Boundary Upwelling Systems in the Atlantic and Pacific Oceans. *Russian Meteorology and Hydrology* **45**:6, 422-429. [[Crossref](#)]
826. Na Gao, Yi Ma, Mingli Zhao, Li Zhang, Haigang Zhan, Shuqun Cai, Qingyou He. 2020. Quantile Analysis of Long-Term Trends of Near-Surface Chlorophyll-a in the Pearl River Plume. *Water* **12**:6, 1662. [[Crossref](#)]
827. George Grekousis. Spatial Analysis Methods and Practice **236**, . [[Crossref](#)]
828. Karamat KHAN, Jing QU, Muhammad Haroon SHAH, Kebba BAH, Irfan Ullah KHAN. 2020. Do Firm Characteristics Determine Capital Structure of Pakistan Listed Firms? A Quantile Regression Approach. *The Journal of Asian Finance, Economics and Business* **7**:5, 61-72. [[Crossref](#)]
829. Tzu-Kuang Hsu. 2020. The Effect of Trade Openness on Carbon Dioxide Emission in Taiwan: A Quantile Mediation Analysis. *WSEAS TRANSACTIONS ON ENVIRONMENT AND DEVELOPMENT* **16**, 434-439. [[Crossref](#)]
830. Shuyu Zhang, Thian Yew Gan, Andrew B. G. Bush. 2020. Variability of Arctic Sea Ice Based on Quantile Regression and the Teleconnection with Large-Scale Climate Patterns. *Journal of Climate* **33**:10, 4009-4025. [[Crossref](#)]
831. Markus K Brunnermeier, Gang Nathan Dong, Darius Palia. 2020. Banks' Noninterest Income and Systemic Risk. *The Review of Corporate Finance Studies* **5**. . [[Crossref](#)]
832. Xing Wan, Nianxin Wang, Ben Shaw-Ching Liu. 2020. Impact of O2O platform multihoming and vertical integration on performance of local service firms – a quantile regression approach. *Internet Research* **30**:5, 1583-1610. [[Crossref](#)]
833. Marilena Furno, Francesco Caracciolo. 2020. Multi-valued Double Robust quantile treatment effect. *Empirical Economics* **58**:5, 2545-2571. [[Crossref](#)]
834. Heiko Kirchhain, Jan Mutl, Joachim Zietz. 2020. The Impact of Exogenous Shocks on House Prices: the Case of the Volkswagen Emissions Scandal. *The Journal of Real Estate Finance and Economics* **60**:4, 587-610. [[Crossref](#)]
835. Carla Massidda, Romano Piras, Neelu Seetaram. 2020. A Microeconomics Analysis of the Per Diem Expenditure of British Travellers. *Annals of Tourism Research* **82**, 102877. [[Crossref](#)]



836. Nader Naifar, Syed Jawad Hussain Shahzad, Shawkat Hammoudeh. 2020. Dynamic nonlinear impacts of oil price returns and financial uncertainties on credit risks of oil-exporting countries. *Energy Economics* **88**, 104747. [[Crossref](#)]
837. Wenxin Zhu, Yunyan Song, Yingyuan Xiao. 2020. Support vector machine classifier with huberized pinball loss. *Engineering Applications of Artificial Intelligence* **91**, 103635. [[Crossref](#)]
838. E D Lusiana, M Musa, M Mahmudi, N R Buwono, K P Utami. 2020. Relationship analysis of N/P ratio and phytoplankton abundance in Ranu Pakis using regression approach. *IOP Conference Series: Earth and Environmental Science* **493**:1, 012021. [[Crossref](#)]
839. Chunggil Jung, Yongggwan Lee, Jiwan Lee, Seongjoon Kim. 2020. Performance Evaluation of the Multiple Quantile Regression Model for Estimating Spatial Soil Moisture after Filtering Soil Moisture Outliers. *Remote Sensing* **12**:10, 1678. [[Crossref](#)]
840. Huu Manh Nguyen, Thi Huong Giang Vuong, Thi Huong Nguyen, Yang-Che Wu, Wing-Keung Wong. 2020. Sustainability of Both Pecking Order and Trade-Off Theories in Chinese Manufacturing Firms. *Sustainability* **12**:9, 3883. [[Crossref](#)]
841. Giovanni Dosi, Maria Enrica Virgillito, Xiaodan Yu. 2020. The wage-productivity nexus in the world factory economy. *World Development* **129**, 104875. [[Crossref](#)]
842. AM Olson, A Frid, JBQ dos Santos, F Juanes. 2020. Trophic position scales positively with body size within but not among four species of rocky reef predators. *Marine Ecology Progress Series* **640**, 189-200. [[Crossref](#)]
843. Dimitrios Panagiotou, Alkistis Tseriki. 2020. Assessing the relationship between closing prices and trading volume in the US livestock futures markets. *Studies in Economics and Finance* **37**:3, 413-428. [[Crossref](#)]
844. Chih-Min Liang, Chun-Chang Lee, Jia-Wei Lee, Zheng Yu. 2020. The Effects of Government-Announced Soil Liquefaction Potential on Housing Prices in Reported Areas: A Two-Stage Spatial Quantile Regression Analysis. *Journal of Real Estate Research* **42**:2, 206-238. [[Crossref](#)]
845. Kim Bellens, Wim Van den Noortgate, Jan Van Damme. 2020. The informed choice: mathematics textbook assessment in light of educational freedom, effectiveness, and improvement in primary education. *School Effectiveness and School Improvement* **31**:2, 192-211. [[Crossref](#)]
846. Sunghan Ryu, Jooyoung Park, Keongtae Kim, Young-Gul Kim. 2020. Reward versus Altruistic Motivations in Reward-Based Crowdfunding. *International Journal of Electronic Commerce* **24**:2, 159-183. [[Crossref](#)]
847. Candice Y. Johnson, Lauren J. Tanz, Christina C. Lawson, Penelope P. Howards, Elizabeth R. Bertone-Johnson, A. Heather Eliassen, Eva S. Schernhammer, Janet W. Rich-Edwards. 2020. Anti-Müllerian hormone levels in nurses working night shifts. *Archives of Environmental & Occupational Health* **75**:3, 136-143. [[Crossref](#)]
848. Ahmed R. M. Alsayed, Zaidi Isa, Sek Siok Kun, Giancarlo Manzi. 2020. Quantile Regression to Tackle the Heterogeneity on the Relationship Between Economic Growth, Energy Consumption, and CO2 Emissions. *Environmental Modeling & Assessment* **25**:2, 251-258. [[Crossref](#)]
849. Lanjue Chen, Yong Zhou. 2020. Quantile regression in big data: A divide and conquer based strategy. *Computational Statistics & Data Analysis* **144**, 106892. [[Crossref](#)]
850. Nuha Abdullah, Shaleen Jain. 2020. Multi-index summer flow regime characterization to inform environmental flow contexts: A New England case study. *Ecological Indicators* **111**, 106008. [[Crossref](#)]
851. Juan Martín Enrico, Carlos Fabian Piccinetti, Mirian Raquel Barraco, Maria Belén Agosti, Roxana Paola Ecclesia, Fernando Salvagiotti. 2020. Biological nitrogen fixation in field pea and vetch: Response to inoculation and residual effect on maize in the Pampean region. *European Journal of Agronomy* **115**, 126016. [[Crossref](#)]

852. Johannes W.H. van der Waal, Thomas Thijssens. 2020. Corporate involvement in Sustainable Development Goals: Exploring the territory. *Journal of Cleaner Production* **252**, 119625. [[Crossref](#)]
853. Xiyong Dong, Changhong Li, Seong-Min Yoon. 2020. Asymmetric dependence structures for regional stock markets: An unconditional quantile regression approach. *The North American Journal of Economics and Finance* **52**, 101111. [[Crossref](#)]
854. Yee-Ee Chia, Kian-Ping Lim, Kim-Leng Goh. 2020. Liquidity and firm value in an emerging market: Nonlinearity, political connections and corporate ownership. *The North American Journal of Economics and Finance* **52**, 101169. [[Crossref](#)]
855. Xiao Lu. 2020. Discrete Choice Data with Unobserved Heterogeneity: A Conditional Binary Quantile Model. *Political Analysis* **28**:2, 147-167. [[Crossref](#)]
856. Marina Soley-Bori, Theodore Stefos, James F. Burgess, Justin K. Benzer. 2020. Relational Climate and Health Care Costs: Evidence From Diabetes Care. *Medical Care Research and Review* **77**:2, 131-142. [[Crossref](#)]
857. Nischay Arora, Balwinder Singh. 2020. Do Female Directors Signal Indian SME IPOs Quality? Evidence From a Quantile Regression Approach. *Global Business Review* **11**, 097215092091180. [[Crossref](#)]
858. Tzu-Kuang Hsu. 2020. Exploring the Impact of Openness on Inflation in Taiwan: Mediation Analysis With A Quantile Approach. *WSEAS TRANSACTIONS ON BUSINESS AND ECONOMICS* **17**, 133-139. [[Crossref](#)]
859. Elisa Barbieri, Chiara Pollio, Francesco Prota. 2020. The impacts of spatially targeted programmes: evidence from Guangdong. *Regional Studies* **54**:3, 415-428. [[Crossref](#)]
860. PHILIP KURIACHEN, BISWAJIT SEN, PRAVEEN K V. 2020. Factorization of agricultural production in India: A quantile regression approach. *The Indian Journal of Agricultural Sciences* **90**:1, 152-156. [[Crossref](#)]
861. Candice Y. Johnson, Lauren J. Tanz, Christina C. Lawson, Eva S. Schernhammer, Céline Vetter, Janet W. Rich-Edwards. 2020. Night shift work and cardiovascular disease biomarkers in female nurses. *American Journal of Industrial Medicine* **63**:3, 240-248. [[Crossref](#)]
862. Artur J. Lemonte, Germán Moreno-Arenas. 2020. On a heavy-tailed parametric quantile regression model for limited range response variables. *Computational Statistics* **35**:1, 379-398. [[Crossref](#)]
863. Paul T. Williams. 2020. Quantile-Specific Heritability may Account for Gene–Environment Interactions Involving Coffee Consumption. *Behavior Genetics* **50**:2, 119-126. [[Crossref](#)]
864. Mishal Thapa, Sameer B. Mulani, Robert W. Walters. 2020. Adaptive weighted least-squares polynomial chaos expansion with basis adaptivity and sequential adaptive sampling. *Computer Methods in Applied Mechanics and Engineering* **360**, 112759. [[Crossref](#)]
865. Ivan Tilov, Mehdi Farsi, Benjamin Volland. 2020. From frugal Jane to wasteful John: A quantile regression analysis of Swiss households' electricity demand. *Energy Policy* **138**, 111246. [[Crossref](#)]
866. C. Kuehne, M.B. Russell, A.R. Weiskittel, J.A. Kershaw. 2020. Comparing strategies for representing individual-tree secondary growth in mixed-species stands in the Acadian Forest region. *Forest Ecology and Management* **459**, 117823. [[Crossref](#)]
867. Line Bjørnskov Pedersen, Morten Raun Mørkbak, Riccardo Scarpa. 2020. Handling resolvable uncertainty from incomplete scenarios in future doctors' job choice – Probabilities vs discrete choices. *Journal of Choice Modelling* **34**, 100199. [[Crossref](#)]
868. Xian Xi, Jinsheng Zhou, Xiangyun Gao, Ze Wang, Jingjian Si. 2020. Impact of the global mineral trade structure on national economies based on complex network and panel quantile regression analyses. *Resources, Conservation and Recycling* **154**, 104637. [[Crossref](#)]

869. Tsz-Cheung Lee, Thomas R. Knutson, Toshiyuki Nakaegawa, Ming Ying, Eun Jeong Cha. 2020. Third assessment on impacts of climate change on tropical cyclones in the Typhoon Committee Region – Part I: Observed changes, detection and attribution. *Tropical Cyclone Research and Review* 9:1, 1-22. [[Crossref](#)]
870. Suwash C. Acharya, Mukand S. Babel, Henrik Madsen, Piyamarn Sisomphon, Sangam Shrestha. 2020. Comparison of different quantile regression methods to estimate predictive hydrological uncertainty in the Upper Chao Phraya River Basin, Thailand. *Journal of Flood Risk Management* 13:1. . [[Crossref](#)]
871. Yujie Xue, Masanobu Taniguchi. 2020. Local Whittle likelihood approach for generalized divergence. *Scandinavian Journal of Statistics* 47:1, 182-195. [[Crossref](#)]
872. Hung Van Vu. 2020. The Impact of Education on Household Income in Rural Vietnam. *International Journal of Financial Studies* 8:1, 11. [[Crossref](#)]
873. David E. Allen, Michael McAleer. 2020. Do We Need Stochastic Volatility and Generalised Autoregressive Conditional Heteroscedasticity? Comparing Squared End-Of-Day Returns on FTSE. *Risks* 8:1, 12. [[Crossref](#)]
874. Lei Wang, Shibo Fang, Zhifang Pei, Yongchao Zhu, Dao Nguyen Khoi, Wei Han. 2020. Using FengYun-3C VSM Data and Multivariate Models to Estimate Land Surface Soil Moisture. *Remote Sensing* 12:6, 1038. [[Crossref](#)]
875. José Vieira, Carolina Constância, João Teixeira. 2020. Education and risk compensation in wages: a quantile regression approach. *Applied Economics Letters* 27:3, 194-198. [[Crossref](#)]
876. Tai Anh Tran, Tuyen Quang Tran, Nu The Tran, Hai Thi Nguyen. 2020. The role of education in the livelihood of households in the Northwest region, Vietnam. *Educational Research for Policy and Practice* 19:1, 63-88. [[Crossref](#)]
877. Xu Wang, Yingming Wang. 2020. An interprovincial evaluation of industrial energy and environment efficiency: what drives China to make progress in sustainability?. *Environmental Science and Pollution Research* 27:5, 5222-5239. [[Crossref](#)]
878. Georgia Papacharalampous, Hristos Tyralis, Demetris Koutsoyiannis, Alberto Montanari. 2020. Quantification of predictive uncertainty in hydrological modelling by harnessing the wisdom of the crowd: A large-sample experiment at monthly timescale. *Advances in Water Resources* 136, 103470. [[Crossref](#)]
879. Georgia Papacharalampous, Demetris Koutsoyiannis, Alberto Montanari. 2020. Quantification of predictive uncertainty in hydrological modelling by harnessing the wisdom of the crowd: Methodology development and investigation using toy models. *Advances in Water Resources* 136, 103471. [[Crossref](#)]
880. Truong X. Duong, Felix Meschke. 2020. The rise and fall of portfolio pumping among U.S. mutual funds. *Journal of Corporate Finance* 60, 101530. [[Crossref](#)]
881. Qinglong Meng, Chengyan Xiong, Monjur Mourshed, Mengdi Wu, Xiaoxiao Ren, Wenqiang Wang, Yang Li, Hui Song. 2020. Change-point multivariable quantile regression to explore effect of weather variables on building energy consumption and estimate base temperature range. *Sustainable Cities and Society* 53, 101900. [[Crossref](#)]
882. Ali Nawaz Khan, Xie En, Muhammad Yousaf Raza, Naseer Abbas Khan, Ahsan Ali. 2020. Sectorial study of technological progress and CO2 emission: Insights from a developing economy. *Technological Forecasting and Social Change* 151, 119862. [[Crossref](#)]
883. Pengbo Li, Xiangwen Wang, Junjie Yang. 2020. Short-term wind power forecasting based on two-stage attention mechanism. *IET Renewable Power Generation* 14:2, 297-304. [[Crossref](#)]
884. Andreas Schneider, Philippe Mueller, Christoph Jordi, Philipp Richard, Peter Sneeringer, Ranjan Nayyar, Mary Yovanoff, Jakob Lange. 2020. Hold the device against the skin: the impact of injection

- duration on user's force for handheld autoinjectors. *Expert Opinion on Drug Delivery* 17:2, 225-236. [[Crossref](#)]
885. Yuxiu Hua, Rongpeng Li, Zhifeng Zhao, Xianfu Chen, Honggang Zhang. 2020. GAN-Powered Deep Distributional Reinforcement Learning for Resource Management in Network Slicing. *IEEE Journal on Selected Areas in Communications* 38:2, 334-349. [[Crossref](#)]
  886. Debesh Shankar Tripathy, B Rajanarayan Prusty, Debashisha Jena, Manoj Kumar Sahu. Multi-Time Instant Probabilistic PV Generation Forecasting Using Quantile Regression Forests 1-6. [[Crossref](#)]
  887. Yuqiu Jia, Zhenhua Zheng, Qi Zhang, Min Li, Xiaofang Liu. 2020. Associations of Spatial Aggregation between Neighborhood Facilities and the Population of Age Groups Based on Points-of-Interest Data. *Sustainability* 12:4, 1692. [[Crossref](#)]
  888. Shuangshuang He, Jun Wang, Songnan Liu. 2020. Rainfall Event–Duration Thresholds for Landslide Occurrences in China. *Water* 12:2, 494. [[Crossref](#)]
  889. Mohammed Khaled Al-Hanawi, Gowokani Chijere Chirwa, Laeticia Amiss Pemba, Ameerah M. N. Qattan. 2020. Does prolonged television viewing affect Body Mass Index? A case of the Kingdom of Saudi Arabia. *PLOS ONE* 15:1, e0228321. [[Crossref](#)]
  890. Alejandro Noriega-Campero, Bernardo Garcia-Bulle, Luis Fernando Cantu, Michiel A. Bakker, Luis Tejerina, Alex Pentland. Algorithmic targeting of social policies 241-251. [[Crossref](#)]
  891. Maciej Karwowski, Dorota M. Jankowska, Arkadiusz Brzeski, Marta Czerwinka, Aleksandra Gajda, Izabela Lebeda, Ronald A. Beghetto. 2020. Delving into Creativity and Learning. *Creativity Research Journal* 32:1, 4-16. [[Crossref](#)]
  892. Hanna Jung, Joonmo Cho. 2020. Gender inequality of job security: veiling glass ceiling in Korea. *Journal of the Asia Pacific Economy* 25:1, 79-98. [[Crossref](#)]
  893. Zheng Tian, Paul D. Gottlieb, Stephan J. Goetz. 2020. Measuring industry co-location across county borders. *Spatial Economic Analysis* 15:1, 92-113. [[Crossref](#)]
  894. George Halkos, Antonis Skouloudis. 2020. Investigating resilience barriers of small and medium-sized enterprises to flash floods: a quantile regression of determining factors. *Climate and Development* 12:1, 57-66. [[Crossref](#)]
  895. Simplicio A. Asongu, Nicholas M. Odhiambo. 2020. Remittances, the diffusion of information and industrialisation in Africa. *Contemporary Social Science* 15:1, 98-117. [[Crossref](#)]
  896. Stelios Bekiros, Amanda Dahlström, Gazi Salah Uddin, Oskar Ege, Ranadeva Jayasekera. 2020. A tale of two shocks: The dynamics of international real estate markets. *International Journal of Finance & Economics* 25:1, 3-27. [[Crossref](#)]
  897. Serhii W. Zabolotnii, Zygmunt L. Warsza, Oleksandr Tkachenko. Estimation of Linear Regression Parameters of Symmetric Non-Gaussian Errors by Polynomial Maximization Method 636-649. [[Crossref](#)]
  898. Kristian Kleinke, Jost Reinecke, Daniel Salfrán, Martin Spiess. Multiple Imputation: New Developments 219-256. [[Crossref](#)]
  899. Joel M. Esposito, John N. Wright. Matrix Completion as a Post-Processing Technique for Probabilistic Roadmaps 720-735. [[Crossref](#)]
  900. Jorge M. Uribe, Montserrat Guillen. Why and When Should Quantile Regression Be Used? 1-5. [[Crossref](#)]
  901. Yeşim Güney, Jana Jurečková, Olcay Arslan. Averaged Autoregression Quantiles in Autoregressive Model 1-15. [[Crossref](#)]
  902. Dmitry Devyatkin, Yulia Otmakhova. Methodology for Automated Identifying Food Export Potential 13-28. [[Crossref](#)]

903. Anuja Sharma, Guido Gerig. Trajectories from Distribution-Valued Functional Curves: A Unified Wasserstein Framework 343-353. [[Crossref](#)]
904. Alexander Brand, Tom Gross. Paying the Pink Tax on a Blue Dress - Exploring Gender-Based Price-Premiums in Fashion Recommendations 190-198. [[Crossref](#)]
905. L. van de Wiel, D. M. van Es, A. J. Feelders. Real-Time Outlier Detection in Time Series Data of Water Sensors 155-170. [[Crossref](#)]
906. Carlos Lamarche. Quantile Regression Methods 1-15. [[Crossref](#)]
907. Subal C. Kumbhakar, Christopher F. Parmeter, Valentin Zelenyuk. Stochastic Frontier Analysis: Foundations and Advances II 1-38. [[Crossref](#)]
908. Debdatta Saha. Food Processing in Bihar: Efficiency in Physical Costs 149-197. [[Crossref](#)]
909. Nikita Korobov, Oleg Shipitko, Ivan Konovalenko, Anton Grigoryev, Marina Chukalina. SWaP-C Based Comparison of Onboard Computers for Unmanned Vehicles 573-583. [[Crossref](#)]
910. Vishalkumar J. Jani, Ravindra H. Dholakia. Is Globalization Inclusive in Health Outcomes?—Experience of African Countries 185-200. [[Crossref](#)]
911. Hong Hu, Jiangang Xu, Xiang Zhang. 2020. The role of housing wealth, financial wealth, and social welfare in elderly households' consumption behaviors in China. *Cities* **96**, 102437. [[Crossref](#)]
912. Katarzyna Maciejowska. 2020. Assessing the impact of renewable energy sources on the electricity price level and variability – A quantile regression approach. *Energy Economics* **85**, 104532. [[Crossref](#)]
913. Nelson I. Benjamin, Boqiang Lin. 2020. Quantile analysis of carbon emissions in China metallurgy industry. *Journal of Cleaner Production* **243**, 118534. [[Crossref](#)]
914. Nelson I. Benjamin, Boqiang Lin. 2020. Influencing factors on electricity demand in Chinese nonmetallic mineral products industry: A quantile perspective. *Journal of Cleaner Production* **243**, 118584. [[Crossref](#)]
915. Jian Zhang, Ashok K. Mishra, Stefan Hirsch, Xiaoshun Li. 2020. Factors affecting farmland rental in rural China: Evidence of capitalization of grain subsidy payments. *Land Use Policy* **90**, 104275. [[Crossref](#)]
916. Beyza Mina Ordu-Akkaya, Ugur Soytaş. 2020. Unconventional monetary policy and financialization of commodities. *The North American Journal of Economics and Finance* **51**, 100902. [[Crossref](#)]
917. Heli Marjanen, Meri Malmari, Janne Engblom, Anna-Maija Kohijoki. 2020. Knowing the past, seeing the future - an exploratory study on the viability of retail patronage models based on revealed behaviour. *Urban, Planning and Transport Research* **8**:1, 98-124. [[Crossref](#)]
918. Anteneh Mulugeta Eyasu. 2020. Determinants of poverty in rural households: Evidence from North-Western Ethiopia. *Cogent Food & Agriculture* **6**:1, 1823652. [[Crossref](#)]
919. Kudakwashe Joshua Chipunza, Hilary Tinotenda Muguto, Lorraine Muguto, Paul-Francois Muzindutsi. 2020. Return predictability and valuation ratios: sector-level evidence on the Johannesburg stock exchange. *Cogent Economics & Finance* **8**:1, 1817252. [[Crossref](#)]
920. Axel Brando, Damia Torres, Jose A. Rodriguez-Serrano, Jordi Vitria. 2020. Building Uncertainty Models on Top of Black-Box Predictive APIs. *IEEE Access* **8**, 121344-121356. [[Crossref](#)]
921. Ricardo de Mattos Russo Rafael, Mercedes Neto, Davi Gomes Depret, Adriana Costa Gil, Mary Hellem Silva Fonseca, Reinaldo Souza-Santos. 2020. Effect of income on the cumulative incidence of COVID-19: an ecological study. *Revista Latino-Americana de Enfermagem* **28**. . [[Crossref](#)]
922. Simplicé Asongu. 2020. Global Software Piracy, Technology and Property Rights Institutions. *SSRN Electronic Journal* **21**. . [[Crossref](#)]
923. Cheng Yan, Xichen Wang. 2020. Does the Relative Importance of Push and Pull Factors of Foreign Capital Flows Vary Across Quantiles?. *SSRN Electronic Journal* **60**. . [[Crossref](#)]

924. Komain Jiranyakul. 2020. The Linkages between Inflation and Inflation Uncertainty in Selected Asian Economies: Evidence from Quantile Regression. *SSRN Electronic Journal* 29. . [\[Crossref\]](#)
925. Sheen S. Levine, Felix Mauersberger. 2020. The Development of Strategic Cognition. *SSRN Electronic Journal* 24. . [\[Crossref\]](#)
926. Hanming Fang, Long Wang, Yang Yang. 2020. Competition and Quality:Evidence from High-Speed Railways and Airlines. *SSRN Electronic Journal* 44. . [\[Crossref\]](#)
927. Yingyao Hu, Zhongjian Lin, Ning Neil Yu. 2020. Hidden Harmony. *SSRN Electronic Journal* 95. . [\[Crossref\]](#)
928. Ahmed Sameer El Khatib. 2020. A Influência do Ambiente no Desempenho dos Bancos Islâmicos: Uma análise dos determinantes a partir de regressão quantílica (The Influence of the Environment on the Performance of Islamic Banks: An Analysis of Determinants from Quantile Regression). *SSRN Electronic Journal* 45. . [\[Crossref\]](#)
929. Emanuel Kohlscheen, Előd Takáts. 2020. What Can Commercial Property Performance Reveal about Bank Valuations?. *SSRN Electronic Journal* 32. . [\[Crossref\]](#)
930. Radoslaw Cellmer, Radoslaw Trojanek. 2020. Towards Increasing Residential Market Transparency: Mapping Local Housing Prices and Dynamics. *ISPRS International Journal of Geo-Information* 9:1, 2. [\[Crossref\]](#)
931. Yoann Robin, Aurélien Ribes. 2020. Nonstationary extreme value analysis for event attribution combining climate models and observations. *Advances in Statistical Climatology, Meteorology and Oceanography* 6:2, 205-221. [\[Crossref\]](#)
932. Jason Miller. 2020. Why Are Larger Motor Carriers More Compliant with Safety Regulations?. *Transportation Journal* 59:1, 28-72. [\[Crossref\]](#)
933. Paul T. Williams. 2020. Quantile-dependent expressivity of plasma adiponectin concentrations may explain its sex-specific heritability, gene-environment interactions, and genotype-specific response to postprandial lipemia. *PeerJ* 8, e10099. [\[Crossref\]](#)
934. Paul T. Williams. 2020. Spirometric traits show quantile-dependent heritability, which may contribute to their gene-environment interactions with smoking and pollution. *PeerJ* 8, e9145. [\[Crossref\]](#)
935. Umut Türk, Martina Dolciotti, John Östh, Aura Reggiani, Peter Nijkamp. Social Capital, Rurality, and Accessibility: A Comparative Study Between Turkey and Italy 475-496. [\[Crossref\]](#)
936. Fang-Cih Lin, Tzh-Han Weng, Hai-Yen Chang, Fu-Ming Lai, Wei-Ling Kung, Yi-Hsien Wang. An Analysis of IPOs Short and Long-Term Effect of E-commerce Companies among China A-share, Hong Kong, and U.S. Market 388-392. [\[Crossref\]](#)
937. Espen Bernton, Pierre E Jacob, Mathieu Gerber, Christian P Robert. 2019. On parameter estimation with the Wasserstein distance. *Information and Inference: A Journal of the IMA* 8:4, 657-676. [\[Crossref\]](#)
938. Raksha Ramakrishna, Anna Scaglione, Vijay Vittal, Emiliano Dall'Anese, Andrey Bernstein. 2019. A Model for Joint Probabilistic Forecast of Solar Photovoltaic Power and Outdoor Temperature. *IEEE Transactions on Signal Processing* 67:24, 6368-6383. [\[Crossref\]](#)
939. Ahsan Ali, Riccardo Pincioli, Feng Yan, Evgenia Smirni. It's not a Sprint, it's a Marathon 36-42. [\[Crossref\]](#)
940. Jingyuan Zeng, Ye Liu, Ruoyu Wang, Peiyu Zhan. 2019. Absorptive Capacity and Regional Innovation in China: an Analysis of Patent Applications, 2000–2015. *Applied Spatial Analysis and Policy* 12:4, 1031-1049. [\[Crossref\]](#)
941. Ho-Rim Kim, Soonyoung Yu, Junseop Oh, Kyoung-Ho Kim, Yun-Yeong Oh, Hyun Koo Kim, Sunhwa Park, Seong-Taek Yun. 2019. Assessment of nitrogen application limits in agro-livestock farming areas using quantile regression between nitrogen loadings and groundwater nitrate levels. *Agriculture, Ecosystems & Environment* 286, 106660. [\[Crossref\]](#)



942. Áthila R. Trindade, Felipe Campelo. 2019. Tuning metaheuristics by sequential optimisation of regression models. *Applied Soft Computing* **85**, 105829. [[Crossref](#)]
943. Massimiliano Agovino, Massimiliano Cerciello, Gaetano Musella. 2019. The effects of neighbour influence and cultural consumption on separate waste collection. Theoretical framework and empirical investigation. *Ecological Economics* **166**, 106440. [[Crossref](#)]
944. Shuang Zhang, Ying Li, Haichao Yuan, Deping Sun. 2019. An alternative benchmarking tool for operational energy efficiency of ships and its policy implications. *Journal of Cleaner Production* **240**, 118223. [[Crossref](#)]
945. Qi Wu, Xing Yan. 2019. Capturing deep tail risk via sequential learning of quantile dynamics. *Journal of Economic Dynamics and Control* **109**, 103771. [[Crossref](#)]
946. Deborah K. Reed, Leah M. Zimmermann, Adam J. Reeger, Ariel M. Aloe. 2019. The effects of varied practice on the oral reading fluency of fourth-grade students. *Journal of School Psychology* **77**, 24-35. [[Crossref](#)]
947. Vighneswara Swamy, M. Dharani, Fumiko Takeda. 2019. Investor attention and Google Search Volume Index: Evidence from an emerging market using quantile regression analysis. *Research in International Business and Finance* **50**, 1-17. [[Crossref](#)]
948. Yuxiu Hua, Rongpeng Li, Zhifeng Zhao, Honggang Zhang, Xianfu Chen. GAN-Based Deep Distributional Reinforcement Learning for Resource Management in Network Slicing 1-6. [[Crossref](#)]
949. Rodney Fort, Young Hoon Lee, Taeyeon Oh. 2019. Quantile Insights on Market Structure and Worker Salaries: The Case of Major League Baseball. *Journal of Sports Economics* **20**:8, 1066-1087. [[Crossref](#)]
950. Noriko SATO, Naoyuki MIYASAKA. 2019. Stratified analysis of the correlation between gestational weight gain and birth weight for gestational age: a retrospective single-center cohort study in Japan. *BMC Pregnancy and Childbirth* **19**:1. . [[Crossref](#)]
951. Lu Liang, Peng Gong, Na Cong, Zhichao Li, Yu Zhao, Ying Chen. 2019. Assessment of personal exposure to particulate air pollution: the first result of City Health Outlook (CHO) project. *BMC Public Health* **19**:1. . [[Crossref](#)]
952. David Hoffman, Irena Dragojević, Jeremy Hoisak, David Hoopes, Ryan Manger. 2019. Lung Stereotactic Body Radiation Therapy (SBRT) dose gradient and PTV volume: a retrospective multi-center analysis. *Radiation Oncology* **14**:1. . [[Crossref](#)]
953. Drew R. Nannini, Brian T. Joyce, Yanan Zheng, Tao Gao, Lei Liu, Grace Yoon, Tianxiao Huan, Jiantao Ma, David R. Jacobs, John T. Wilkins, Jim Ren, Kai Zhang, Sadiya S. Khan, Norrina Bai Allen, Steve Horvath, Donald M. Lloyd-Jones, Philip Greenland, Lifang Hou. 2019. Epigenetic age acceleration and metabolic syndrome in the coronary artery risk development in young adults study. *Clinical Epigenetics* **11**:1. . [[Crossref](#)]
954. Luiz Andrés Ribeiro Paixão, Viviane Loporini. 2019. A valorização imobiliária em Belo Horizonte, 1995-2012: uma análise hedônica-quantílica. *Nova Economia* **29**:3, 851-880. [[Crossref](#)]
955. Ricardo Aler, Javier Huertas-Tato, José M. Valls, Inés M. Galván. 2019. Improving Prediction Intervals Using Measured Solar Power with a Multi-Objective Approach. *Energies* **12**:24, 4713. [[Crossref](#)]
956. Jaeram Lee, Geul Lee, Doojin Ryu. 2019. The difference in the intraday return-volume relationships of spot and futures: a quantile regression approach. *Economics* **13**:1. . [[Crossref](#)]
957. Martin Eckhoff Andresen, Tarjei Havnes. 2019. Child care, parental labor supply and tax revenue. *Labour Economics* **61**, 101762. [[Crossref](#)]
958. Alfred Pozarickij, Cathy Williams, Pirro G. Hysi, Jeremy A. Guggenheim, Tariq Aslam, Sarah A. Barman, Jenny H. Barrett, Paul Bishop, Peter Blows, Catey Bunce, Roxana O. Carare, Usha

- Chakravarthy, Michelle Chan, Sharon Y.L. Chua, David P. Crabb, Philippa M. Cumberland, Alexander Day, Parul Desai, Bal Dhillon, Andrew D. Dick, Cathy Egan, Sarah Ennis, Paul Foster, Marcus Fruttiger, John E.J. Gallacher, David F. Garway-Heath, Jane Gibson, Dan Gore, Chris J. Hammond, Alison Hardcastle, Simon P. Harding, Ruth E. Hogg, Pearse A. Keane, Sir Peng T. Khaw, Anthony P. Khawaja, Gerassimos Lascaratos, Andrew J. Lotery, Tom Mac Gillivray, Sarah Mackie, Keith Martin, Michelle McGaughey, Bernadette McGuinness, Gareth J. McKay, Martin McKibbin, Danny Mitry, Tony Moore, James E. Morgan, Zaynah A. Muthy, Eoin O'Sullivan, Chris G. Owen, Praveen Patel, Euan Paterson, Tunde Peto, Axel Petzold, Jugnoo S. Rahi, Alicja R. Rudnikca, Jay Self, Sobha Sivaprasad, David Steel, Irene Stratton, Nicholas Strouthidis, Cathie Sudlow, Dhanes Thomas, Emanuele Trucco, Adnan Tufail, Veronique Vitart, Stephen A. Vernon, Ananth C. Viswanathan, Katie Williams, Jayne V. Woodside, Max M. Yates, Jennifer Yip, Yalin Zheng. 2019. Quantile regression analysis reveals widespread evidence for gene-environment or gene-gene interactions in myopia development. *Communications Biology* 2:1. . [\[Crossref\]](#)
959. Shayma Alkobaisi, Wan D. Bae, Matthew Horak, Sada Narayanappa, Jongwon Lee, Eman AbuKhousa, Choon-Sik Park, Da Jung Bae. 2019. Predictive and exposome analytics: A case study of asthma exacerbation management. *Journal of Ambient Intelligence and Smart Environments* 11:6, 527-552. [\[Crossref\]](#)
960. Da Huo, Rihui Ouyang, Baowen Sun, Liping Wei, Ken Hung, Haibo Wang. 2019. Complex Network of Aviation E-Services in the Belt and Road Initiative: A Heuristic Study of Small Data based on Block Modeling. *Emerging Markets Finance and Trade* 55:14, 3151-3165. [\[Crossref\]](#)
961. Nick Eleftheroglou, Sina Sharif Mansouri, Theodoros Loutas, Petros Karvelis, George Georgoulas, George Nikolakopoulos, Dimitrios Zarouchas. 2019. Intelligent data-driven prognostic methodologies for the real-time remaining useful life until the end-of-discharge estimation of the Lithium-Polymer batteries of unmanned aerial vehicles with uncertainty quantification. *Applied Energy* 254, 113677. [\[Crossref\]](#)
962. Shadi Goodarzi, H. Niles Perera, Derek Bunn. 2019. The impact of renewable energy forecast errors on imbalance volumes and electricity spot prices. *Energy Policy* 134, 110827. [\[Crossref\]](#)
963. Tuyen Quang Tran, Hiep Hung Pham, Hoa Thi Vo, Hong Thuy Luu, Huong Mai Nguyen. 2019. Local governance, education and occupation-education mismatch: Heterogeneous effects on wages in a lower middle income economy. *International Journal of Educational Development* 71, 102101. [\[Crossref\]](#)
964. José A.F. Machado, J.M.C. Santos Silva. 2019. Quantiles via moments. *Journal of Econometrics* 213:1, 145-173. [\[Crossref\]](#)
965. Xinfeng Yang, Xiaodong Yan, Jian Huang. 2019. High-dimensional integrative analysis with homogeneity and sparsity recovery. *Journal of Multivariate Analysis* 174, 104529. [\[Crossref\]](#)
966. Lars Penter, Patrick Link, Anke Stoll, André Albert, Steffen Ihlenfeldt. 2019. Predictive Analysis from numerical and experimental data in press hardening. *IOP Conference Series: Materials Science and Engineering* 651:1, 012060. [\[Crossref\]](#)
967. Jong Chan Lee, Yi Joong Won, Sang Young Jei. 2019. Study of the Relationship between Government Expenditures and Economic Growth for China and Korea. *Sustainability* 11:22, 6344. [\[Crossref\]](#)
968. Tetsuharu Oba. 2019. Effect of Undergrounding and Utility Pole Removal Projects on Land Prices Considering the Heterogeneity of Spatial and Price Ranges. *Journal of the City Planning Institute of Japan* 54:3, 464-471. [\[Crossref\]](#)
969. Benedetto Lepori, Aldo Geuna, Antonietta Mira. 2019. Scientific output scales with resources. A comparison of US and European universities. *PLOS ONE* 14:10, e0223415. [\[Crossref\]](#)

970. Juan Carlos Matallín-Sáez, Amparo Soler-Domínguez, Emili Tortosa-Ausina. 2019. Does active management add value? New evidence from a quantile regression approach. *Journal of the Operational Research Society* **70**:10, 1734-1751. [[Crossref](#)]
971. Simplice A. Asongu, John C. Anyanwu, Vanessa S. Tchamyou. 2019. Technology-driven information sharing and conditional financial development in Africa. *Information Technology for Development* **25**:4, 630-659. [[Crossref](#)]
972. Fabio Baione, Davide Biancalana. 2019. An Individual Risk Model for Premium Calculation Based on Quantile: A Comparison between Generalized Linear Models and Quantile Regression. *North American Actuarial Journal* **23**:4, 573-590. [[Crossref](#)]
973. Chih-Yang Hsu, Yimei Li, Yuanyuan Han, Lucas Eljovich, Noah D. Sabin, Tarek Abuelem, Radmehr Torabi, Austin Faught, Chia-Ho Hua, Paul Klimo, Thomas E. Merchant, John T. Lucas. 2019. Automatic image processing pipeline for tracking longitudinal vessel changes in magnetic resonance angiography. *Journal of Magnetic Resonance Imaging* **50**:4, 1063-1074. [[Crossref](#)]
974. Martin Falk, Blaise Larpin, Miriam Scaglione. 2019. The role of specific attributes in determining prices of Airbnb listings in rural and urban locations. *International Journal of Hospitality Management* **83**, 132-140. [[Crossref](#)]
975. Omid Rahmati, Bahram Choubin, Abolhasan Fathabadi, Frederic Coulon, Elinaz Soltani, Himan Shahabi, Eisa Mollaefar, John Tiefenbacher, Sabrina Cipullo, Baharin Bin Ahmad, Dieu Tien Bui. 2019. Predicting uncertainty of machine learning models for modelling nitrate pollution of groundwater using quantile regression and UNEEC methods. *Science of The Total Environment* **688**, 855-866. [[Crossref](#)]
976. Ivan Androsov, Alexey Faizliev, Elena Korotkovskaya, Alexey Lunkov, Sergei Mironov, Vladimir Petrov, Sergei Sidorov, Fedor Smolov. 2019. Shock Diffusion Analysis for a Directed Market Network Constructed with Use of the Risk Measure  $\Delta\text{CoVaR}$ . *Journal of Physics: Conference Series* **1334**:1, 012003. [[Crossref](#)]
977. Tilman Brück, Michele Di Maio, Sami H Miaari. 2019. Learning The Hard Way: The Effect of Violent Conflict on Student Academic Achievement. *Journal of the European Economic Association* **17**:5, 1502-1537. [[Crossref](#)]
978. Thanchanok Sutjarittham, Hassan Habibi Gharakheili, Salil S. Kanhere, Vijay Sivaraman. 2019. Experiences With IoT and AI in a Smart Campus for Optimizing Classroom Usage. *IEEE Internet of Things Journal* **6**:5, 7595-7607. [[Crossref](#)]
979. Brian Aronson, Lisa A. Keister. 2019. Overwork, Specialization, and Wealth. *Journal of Marriage and Family* **81**:5, 1053-1073. [[Crossref](#)]
980. Philip Arestis, Peter Phelps. 2019. A panel analysis of Brazilian regional inequality. *Environment and Planning A: Economy and Space* **51**:7, 1558-1585. [[Crossref](#)]
981. Yinnan Zheng, Cuilin Zhang, Marc Weisskopf, Paige L Williams, Patrick J Parsons, Christopher D Palmer, Germaine M Buck Louis, Tamarra James-Todd. 2019. A Prospective Study of Early Pregnancy Essential Metal(loid)s and Glucose Levels Late in the Second Trimester. *The Journal of Clinical Endocrinology & Metabolism* **104**:10, 4295-4303. [[Crossref](#)]
982. Isela Alanís Aguilar, Martha Del Pilar Rodríguez García, Klender Aimer Cortez Alejandro. 2019. ¿Son las prácticas de gobierno corporativo y de earnings management relevantes para el valor de las empresas en México?. *Contaduría y Administración* **64**:4, 136. [[Crossref](#)]
983. Eric J. Pentecost, Wenti Du, Graham Bird, Thomas Willett. 2019. Contagion from the crises in the Euro-zone: where, when and why?. *The European Journal of Finance* **25**:14, 1309-1327. [[Crossref](#)]
984. Swagatika Nanda, Ajaya Kumar Panda. 2019. A quantile regression approach to trail financial performance of manufacturing firms. *Journal of Applied Accounting Research* **20**:3, 290-310. [[Crossref](#)]

985. Sercan Demiralay. 2019. Global Risk Factors and Stock Returns during Bull and Bear Market Conditions: Evidence from Emerging Economies in Europe. *Prague Economic Papers* 28:4, 402-415. [[Crossref](#)]
986. Nazaire Houssou, Collins Asante-Addo, Kwaw S. Andam, Catherine Ragasa. 2019. How Can African Governments Reach Poor Farmers with Fertiliser Subsidies? Exploring a Targeting Approach in Ghana. *The Journal of Development Studies* 55:9, 1983-2007. [[Crossref](#)]
987. Carolin Haeussler, Maria Hennicke, Elisabeth Mueller. 2019. Founder-inventors and their investors: Spurring firm survival and growth. *Strategic Entrepreneurship Journal* 13:3, 288-325. [[Crossref](#)]
988. Hassan Sadiq, Karen I. Barnes, Max Price, Freedom Gumedze, Robert G. Morrell. 2019. Academic promotions at a South African university: questions of bias, politics and transformation. *Higher Education* 78:3, 423-442. [[Crossref](#)]
989. Saif Siddiqui, Preeti Roy. 2019. Asymmetric relationship between implied volatility, index returns and trading volume: an application of quantile regression model. *DECISION* 46:3, 239-252. [[Crossref](#)]
990. Samah Jradi, Christopher F. Parmeter, John Ruggiero. 2019. Quantile estimation of the stochastic frontier model. *Economics Letters* 182, 15-18. [[Crossref](#)]
991. Zhendong Zhang, Hui Qin, Yongqi Liu, Liqiang Yao, Xiang Yu, Jiantao Lu, Zhiqiang Jiang, Zhongkai Feng. 2019. Wind speed forecasting based on Quantile Regression Minimal Gated Memory Network and Kernel Density Estimation. *Energy Conversion and Management* 196, 1395-1409. [[Crossref](#)]
992. Arghya Bhowmik, Ivano E. Castelli, Juan Maria Garcia-Lastra, Peter Bjørn Jørgensen, Ole Winther, Tejs Vegge. 2019. A perspective on inverse design of battery interphases using multi-scale modelling, experiments and generative deep learning. *Energy Storage Materials* 21, 446-456. [[Crossref](#)]
993. Ayumu Tanaka, Banri Ito, Ryuhei Wakasugi. 2019. How do exporters respond to exogenous shocks: Evidence from Japanese firm-level data. *Japan and the World Economy* 51, 100962. [[Crossref](#)]
994. Xuening Zhu, Weining Wang, Hansheng Wang, Wolfgang Karl Härdle. 2019. Network quantile autoregression. *Journal of Econometrics* 212:1, 345-358. [[Crossref](#)]
995. Alvin Tran, Alyssa Moran, Sara N. Bleich. 2019. Calorie changes among food items sold in U.S. convenience stores and pizza restaurant chains from 2013 to 2017. *Preventive Medicine Reports* 15, 100932. [[Crossref](#)]
996. Geoff Phillips, Heliana Teixeira, Sandra Poikane, Fuensanta Salas Herrero, Martyn G. Kelly. 2019. Establishing nutrient thresholds in the face of uncertainty and multiple stressors: A comparison of approaches using simulated datasets. *Science of The Total Environment* 684, 425-433. [[Crossref](#)]
997. Yixiao Yu, Xueshan Han, Ming Yang, Jiajun Yang. Probabilistic Prediction of Regional Wind Power Based on Spatiotemporal Quantile Regression 1-16. [[Crossref](#)]
998. Kyushik Min, Hayoung Kim, Kunsoo Huh. 2019. Deep Distributional Reinforcement Learning Based High-Level Driving Policy Determination. *IEEE Transactions on Intelligent Vehicles* 4:3, 416-424. [[Crossref](#)]
999. Nathan Hale, Kate Beatty, Michael Smith. 2019. The Intersection of Residence, Community Vulnerability, and Premature Mortality. *The Journal of Rural Health* 35:4, 471-479. [[Crossref](#)]
1000. Shannon W. Anderson, Amanda Kimball. 2019. Evidence for the Feedback Role of Performance Measurement Systems. *Management Science* 65:9, 4385-4406. [[Crossref](#)]
1001. Mieczysław Szyszkowicz. 2019. Application of quantile regression in environmental epidemiology. *Polish Journal of Public Health* 129:3, 72-74. [[Crossref](#)]
1002. Ana M. Pérez-Marín, Montserrat Guillen, Manuela Alcañiz, Lluís Bermúdez. 2019. Quantile Regression with Telematics Information to Assess the Risk of Driving above the Posted Speed Limit. *Risks* 7:3, 80. [[Crossref](#)]

1003. Pascal Nguyen, Younes Ben Zaied, Thu Phuong Pham. 2019. Does idiosyncratic risk matter? Evidence from mergers and acquisitions. *The Journal of Risk Finance* **20**:4, 313-329. [[Crossref](#)]
1004. Minh Son Le, Jen-Je Su, Jeremy Nguyen. 2019. Trade liberalisation, poverty, and inequality in Vietnam: a quantile regression approach. *Applied Economics* **51**:36, 3971-3981. [[Crossref](#)]
1005. Md. Moyazzem Hossain, Ajit Kumar Majumder. 2019. Determinants of the age of mother at first birth in Bangladesh: quantile regression approach. *Journal of Public Health* **27**:4, 419-424. [[Crossref](#)]
1006. Guie Li, Zhongliang Cai, Ji Liu, Xiaojian Liu, Shiliang Su, Xinran Huang, Bozhao Li. 2019. Multidimensional Poverty in Rural China: Indicators, Spatiotemporal Patterns and Applications. *Social Indicators Research* **144**:3, 1099-1134. [[Crossref](#)]
1007. Qingyou Yan, Chao Qin, Mingjian Nie. 2019. Designing household retail electricity packages based on a quantile regression approach. *Energy Strategy Reviews* **25**, 1-10. [[Crossref](#)]
1008. Trushnamayee Nanda, Bhabagrahi Sahoo, Chandranath Chatterjee. 2019. Enhancing real-time streamflow forecasts with wavelet-neural network based error-updating schemes and ECMWF meteorological predictions in Variable Infiltration Capacity model. *Journal of Hydrology* **575**, 890-910. [[Crossref](#)]
1009. Samuel A Sarkodie, Evans B Ntiamoah, Dongmei Li. 2019. Panel heterogeneous distribution analysis of trade and modernized agriculture on CO 2 emissions: The role of renewable and fossil fuel energy consumption. *Natural Resources Forum* **43**:3, 135-153. [[Crossref](#)]
1010. Bradley W. Benson, Hui L. James, Jung Chul Park. 2019. Heterogeneity in the Effect of Managerial Equity Incentives on Firm Value. *Financial Review* **54**:3, 583-638. [[Crossref](#)]
1011. Carlos Alano Soares de Almeida, Jansen Maia Del Corso, Leonardo Andrade Rocha, Wesley Vieira da Silva, Claudimar Pereira da Veiga. 2019. Innovation and Performance: The Impact of Investments in R&D According to the Different Levels of Productivity of Firms. *International Journal of Innovation and Technology Management* **16**:05. . [[Crossref](#)]
1012. Ming Yang, Sheng Luo, Stacia DeSantis. 2019. Bayesian quantile regression joint models: Inference and dynamic predictions. *Statistical Methods in Medical Research* **28**:8, 2524-2537. [[Crossref](#)]
1013. Doyoen Kim, Yoonsuh Jung. 2019. A numerical study on group quantile regression models. *Communications for Statistical Applications and Methods* **26**:4, 359-370. [[Crossref](#)]
1014. Md. Aminur Rahman, Md. Mosfequr Rahman, Md. Mosiur Rahman, Syeda S. Jesmin. 2019. The double burden of under- and overnutrition among Bangladeshi women: Socioeconomic and community-level inequalities. *PLOS ONE* **14**:7, e0219968. [[Crossref](#)]
1015. McKaylee M Robertson, Sarah L Braunstein, Donald R Hoover, Sheng Li, Denis Nash. 2019. Timeliness of Human Immunodeficiency Virus Diagnosis and Antiretroviral Treatment Initiation in the Era of Universal Testing and Treatment. *The Journal of Infectious Diseases* **220**:4, 648-656. [[Crossref](#)]
1016. Simon du Plooy. 2019. On the financial interpretation of risk contributions: An analysis using Quantile Simulation. *Investment Analysts Journal* **48**:3, 188-204. [[Crossref](#)]
1017. Charles Godfred Ackah, Richard Osei Bofah. 2019. The Exporter Wage Premium Hypothesis: An Unconditional Quantile Regression and Decomposition Approach. *Journal of African Business* **20**:3, 376-391. [[Crossref](#)]
1018. Rajeev K. Goel, James W. Saunoris. 2019. International corruption and its impacts across entrepreneurship types. *Managerial and Decision Economics* **40**:5, 475-487. [[Crossref](#)]
1019. Nassar S. Al-Nassar, Razzaque H. Bhatti. 2019. Are common stocks a hedge against inflation in emerging markets?. *Journal of Economics and Finance* **43**:3, 421-455. [[Crossref](#)]



1020. Haizhen Wen, Yue Xiao, Eddie C.M. Hui. 2019. Quantile effect of educational facilities on housing price: Do homebuyers of higher-priced housing pay more for educational resources?. *Cities* **90**, 100-112. [[Crossref](#)]
1021. Sabri Boubaker, Duc Khuong Nguyen, Vanja Piljak, Andreas Savvides. 2019. Financial development, government bond returns, and stability: International evidence. *Journal of International Financial Markets, Institutions and Money* **61**, 81-96. [[Crossref](#)]
1022. K.W. Chou. 2019. Re-examining the time-varying nature and determinants of exchange rate pass-through into import prices. *The North American Journal of Economics and Finance* **49**, 331-351. [[Crossref](#)]
1023. Abdul Latif Alhassan, Nicholas Biekpe. 2019. Pricing power in insurance markets: evidence from South Africa. *International Journal of Bank Marketing* **37**:5, 1371-1392. [[Crossref](#)]
1024. Petros Karvelis, Stefanos Petsios, George Georgoulas, Chrysostomos Stylios. Short Time Wind Forecasting with Uncertainty 1-4. [[Crossref](#)]
1025. Yingying Zhao, Qi Liu, Dongsheng Li, Dahai Kang, Qin Lv, Li Shang. 2019. Hierarchical Anomaly Detection and Multimodal Classification in Large-Scale Photovoltaic Systems. *IEEE Transactions on Sustainable Energy* **10**:3, 1351-1361. [[Crossref](#)]
1026. Sebastian E. Wenz. 2019. What Quantile Regression Does and Doesn't Do: A Commentary on Petscher and Logan (2014). *Child Development* **90**:4, 1442-1452. [[Crossref](#)]
1027. Claire Johnson, Jean-Philippe Chaput, Maikol Diasparra, Catherine Richard, Lise Dubois. 2019. How did the tobacco ban increase inmates' body weight during incarceration in Canadian federal penitentiaries? A cohort study. *BMJ Open* **9**:7, e024552. [[Crossref](#)]
1028. Michael F. Howland, John O. Dabiri. 2019. Wind Farm Modeling with Interpretable Physics-Informed Machine Learning. *Energies* **12**:14, 2716. [[Crossref](#)]
1029. Huiming Zhu, Rong Duan, Cheng Peng, Xianghua Jia. 2019. The heterogeneous dependence between global crude oil and Chinese commodity futures markets: evidence from quantile regression. *Applied Economics* **51**:28, 3031-3048. [[Crossref](#)]
1030. Odile Sauzet, Oliver Razum, Teresia Widera, Patrick Brzoska. 2019. Two-Part Models and Quantile Regression for the Analysis of Survey Data With a Spike. The Example of Satisfaction With Health Care. *Frontiers in Public Health* **7**. . [[Crossref](#)]
1031. Laura Dague, Joanna N Lahey. 2019. Causal Inference Methods: Lessons from Applied Microeconomics. *Journal of Public Administration Research and Theory* **29**:3, 511-529. [[Crossref](#)]
1032. Ningli Wang, Wanhai You, Cheng Peng. 2019. Heterogeneous risk spillovers from crude oil to regional natural gas markets: the role of the shale gas revolution. *Energy Sources, Part B: Economics, Planning, and Policy* **14**:6, 215-234. [[Crossref](#)]
1033. Charles D MacLean, Mayo Fujii, Thomas P Ahern, Peter Holoch, Ruby Russell, Ashley Hodges, Jesse Moore. 2019. Impact of Policy Interventions on Postoperative Opioid Prescribing. *Pain Medicine* **20**:6, 1212-1218. [[Crossref](#)]
1034. Farhan Majid, Jere Behrman, Subha Mani. 2019. Short-term and long-term distributional consequences of prenatal malnutrition and stress: using Ramadan as a natural experiment. *BMJ Global Health* **4**:3, e001185. [[Crossref](#)]
1035. Christiana N. Oji-Mmuo, Eric W. Schaefer, Lucia Liao, Jeffrey R. Kaiser, Deepa L. Sekhar. 2019. The Possibility of Early Discharge for Newborns Being Monitored for Neonatal Abstinence Syndrome Based on Modified Finnegan Score Distributions. *Clinical Pediatrics* **58**:6, 641-646. [[Crossref](#)]
1036. Simplice Asongu, Ivo J. Leke. 2019. Can Foreign Aid Dampen the Threat of Terrorism to International Trade? Evidence from 78 Developing Countries. *Arthaniti: Journal of Economic Theory and Practice* **18**:1, 32-55. [[Crossref](#)]



1037. Andrew Price, James Smith, Helen Dakin, Sujin Kang, Peter Eibich, Jonathan Cook, Alastair Gray, Kristina Harris, Robert Middleton, Elizabeth Gibbons, Elena Benedetto, Stephanie Smith, Jill Dawson, Raymond Fitzpatrick, Adrian Sayers, Laura Miller, Elsa Marques, Rachael Gooberman-Hill, Ashley Blom, Andrew Judge, Nigel Arden, David Murray, Sion Glyn-Jones, Karen Barker, Andrew Carr, David Beard. 2019. The Arthroplasty Candidacy Help Engine tool to select candidates for hip and knee replacement surgery: development and economic modelling. *Health Technology Assessment* 23:32, 1-216. [[Crossref](#)]
1038. Rafael de Arce, Ramón Mahía. 2019. Drivers of Electricity Poverty in Spanish Dwellings: A Quantile Regression Approach. *Energies* 12:11, 2089. [[Crossref](#)]
1039. Nicholas A. Lancaster, Ariana P. Torres. 2019. Investigating the Drivers of Farm Diversification Among U.S. Fruit and Vegetable Operations. *Sustainability* 11:12, 3380. [[Crossref](#)]
1040. Yen-Chun Chen, Hsun-Chi Chu, Jyun-Yi Wu, Nomin Tsembel, Yung-Cheng Shen. 2019. A case study on attitude towards online auction use applying quantile regression analysis. *Total Quality Management & Business Excellence* 30:7-8, 872-892. [[Crossref](#)]
1041. Simplice A. Asongu, Nicholas M. Odhiambo. 2019. Basic formal education quality, information technology, and inclusive human development in sub-Saharan Africa. *Sustainable Development* 27:3, 419-428. [[Crossref](#)]
1042. Tao Xu. 2019. Economic freedom and bilateral direct investment. *Economic Modelling* 78, 172-179. [[Crossref](#)]
1043. Xenia Dolja-Gore, Melissa L. Harris, Hal Kendig, Julie E. Byles. 2019. Factors associated with length of stay in hospital for men and women aged 85 and over: A quantile regression approach. *European Journal of Internal Medicine* 63, 46-55. [[Crossref](#)]
1044. Xinrui Wang, Jiuxia Sun, Haizhen Wen. 2019. Tourism seasonality, online user rating and hotel price: A quantitative approach based on the hedonic price model. *International Journal of Hospitality Management* 79, 140-147. [[Crossref](#)]
1045. Benjamin R. Auer, Horst Rottmann. 2019. Have capital market anomalies worldwide attenuated in the recent era of high liquidity and trading activity?. *Journal of Economics and Business* 103, 61-79. [[Crossref](#)]
1046. Sebastian Galiani, Ramiro H. Gálvez. 2019. An empirical approach based on quantile regression for estimating citation ageing. *Journal of Informetrics* 13:2, 738-750. [[Crossref](#)]
1047. Gokhan Mert Yagli, Dazhi Yang, Dipti Srinivasan. 2019. Automatic hourly solar forecasting using machine learning models. *Renewable and Sustainable Energy Reviews* 105, 487-498. [[Crossref](#)]
1048. Waqar Wadho, Micheline Goedhuys, Azam Chaudhry. 2019. Young innovative companies and employment creation, evidence from the Pakistani textiles sector. *World Development* 117, 139-152. [[Crossref](#)]
1049. Mayara Conde Rocha Murca, Robert John Hansman. 2019. Identification, Characterization, and Prediction of Traffic Flow Patterns in Multi-Airport Systems. *IEEE Transactions on Intelligent Transportation Systems* 20:5, 1683-1696. [[Crossref](#)]
1050. S. Mahdi Mazhari, Nima Safari, C. Y. Chung, Innocent Kamwa. 2019. A Quantile Regression-Based Approach for Online Probabilistic Prediction of Unstable Groups of Coherent Generators in Power Systems. *IEEE Transactions on Power Systems* 34:3, 2240-2250. [[Crossref](#)]
1051. Je-Liang Liou. 2019. Effect of Income Heterogeneity on Valuation of Mortality Risk in Taiwan: An Application of Unconditional Quantile Regression Method. *International Journal of Environmental Research and Public Health* 16:9, 1620. [[Crossref](#)]

1052. Pranesh Kumar Paul, Yongqiang Zhang, Ashok Mishra, Niranjana Panigrahy, Rajendra Singh. 2019. Comparative Study of Two State-of-the-Art Semi-Distributed Hydrological Models. *Water* **11**:5, 871. [[Crossref](#)]
1053. Jennifer So Kuen Chan, Kok-Haur Ng, Thanakorn Nitithumbundit, Shelton Peiris. 2019. Efficient estimation of financial risk by regressing the quantiles of parametric distributions: An application to CARR models. *Studies in Nonlinear Dynamics & Econometrics* **23**:2. . [[Crossref](#)]
1054. Matthias Olthaar, Wilfred Dolfsma, Clemens Lutz, Florian Noseleit. 2019. Strategic resources and smallholder performance at the bottom of the pyramid. *International Food and Agribusiness Management Review* **22**:3, 365-380. [[Crossref](#)]
1055. Chandrajit P. Raut, Dario Callegaro, Rosalba Miceli, Francesco Barretta, Piotr Rutkowski, Jean-Yves Blay, Guy Lahat, Dirk C. Strauss, Ricardo Gonzalez, Nita Ahuja, Giovanni Grignani, Vittorio Quagliuolo, Eberhard Stoeckle, Antonino De Paoli, Venu G. Pillarisetty, Carolyn Nessim, Carol J. Swallow, Sanjay Bagaria, Robert Canter, John Mullen, Hans J. Gelderblom, Elisabetta Pennacchioli, Frits van Coevorden, Kenneth Cardona, Marco Fiore, Mark Fairweather, Alessandro Gronchi. 2019. Predicting Survival in Patients Undergoing Resection for Locally Recurrent Retroperitoneal Sarcoma: A Study and Novel Nomogram from TARP-SWG. *Clinical Cancer Research* **25**:8, 2664-2671. [[Crossref](#)]
1056. Wan D. Bae, Matthew Horak, Shayma Alkobaisi, Sehjeong Kim, Sada Narayanappa, Choon-Sik Park, Da Jeong Bae. A two-step approach to predictive modeling of individual-based environmental health risks 729-738. [[Crossref](#)]
1057. José Manuel Cordero, Francisco Pedraja. 2019. The effect of financial education training on the financial literacy of Spanish students in PISA. *Applied Economics* **51**:16, 1679-1693. [[Crossref](#)]
1058. Jaehy Kim, HyungJun Cho, Sungwan Bang. 2019. Unified Noncrossing Multiple Quantile Regressions Tree. *Journal of Computational and Graphical Statistics* **28**:2, 454-465. [[Crossref](#)]
1059. Luis Enrique Simbaña-Taïpe, Pablo Andrés Franco Chasi, Paola Alexandra Pacheco Pillajo, María Jesús Rodríguez-Gulías, David Rodeiro-Pazos. 2019. The Validity of Gibrat's Law: Evidence from Ecuadorian Service SMEs. *Latin American Business Review* **20**:2, 135-156. [[Crossref](#)]
1060. Nathan Kunz, Luk N. Van Wassenhove. 2019. Fleet sizing for UNHCR country offices. *Journal of Operations Management* **65**:3, 282-307. [[Crossref](#)]
1061. Robert Pryce, Bruce Hollingsworth, Ian Walker. 2019. Alcohol quantity and quality price elasticities: quantile regression estimates. *The European Journal of Health Economics* **20**:3, 439-454. [[Crossref](#)]
1062. Riccardo Leoncini, Alberto Marzucchi, Sandro Montresor, Francesco Rentocchini, Ugo Rizzo. 2019. 'Better late than never': the interplay between green technology and age for firm growth. *Small Business Economics* **52**:4, 891-904. [[Crossref](#)]
1063. Boqiang Lin, Nelson I. Benjamin. 2019. Determinants of industrial carbon dioxide emissions growth in Shanghai: A quantile analysis. *Journal of Cleaner Production* **217**, 776-786. [[Crossref](#)]
1064. Shaojian Wang, Jingyuan Zeng, Xiaoping Liu. 2019. Examining the multiple impacts of technological progress on CO2 emissions in China: A panel quantile regression approach. *Renewable and Sustainable Energy Reviews* **103**, 140-150. [[Crossref](#)]
1065. Pranesh Kumar Paul, Srishti Gaur, Babita Kumari, Niranjana Panigrahy, Ashok Mishra, Rajendra Singh. 2019. Diagnosing Credibility of a Large-Scale Conceptual Hydrological Model in Simulating Streamflow. *Journal of Hydrologic Engineering* **24**:4. . [[Crossref](#)]
1066. Xingcai Liu, Qihong Tang, Wenfeng Liu, Hong Yang, Pavel Groisman, Guoyong Leng, Philippe Ciais, Xuejun Zhang, Siao Sun. 2019. The asymmetric impact of abundant preceding rainfall on heat stress in low latitudes. *Environmental Research Letters* **14**:4, 044010. [[Crossref](#)]

1067. Amine Lahiani. 2019. Exploring the inflationary effect of oil price in the US. *International Journal of Energy Sector Management* 13:1, 60-76. [[Crossref](#)]
1068. Simplice Asongu, Sara le Roux, Jacinta Nwachukwu, Chris Pyke. 2019. Reducing information asymmetry with ICT. *International Journal of Managerial Finance* 15:2, 130-163. [[Crossref](#)]
1069. Tuyen Quang Tran, Tinh Thanh Doan, Huong Van Vu, Hien Thi Nguyen. 2019. Heterogeneous impacts of provincial governance on household welfare in Vietnam. *International Journal of Social Welfare* 28:2, 229-240. [[Crossref](#)]
1070. Chris Brooks. Introductory Econometrics for Finance 10, . [[Crossref](#)]
1071. Clay King, Joon Jin Song. 2019. Bayesian spatial quantile regression for areal count data, with application on substitute care placements in Texas. *Journal of Applied Statistics* 46:4, 580-597. [[Crossref](#)]
1072. Geraint Johnes. 2019. The Incidence of and Returns to 'Overeducation': PIAAC Evidence on the G7. *Minerva* 57:1, 85-107. [[Crossref](#)]
1073. Christian Brown. 2019. Incarceration and Earnings: Distributional and Long-Term Effects. *Journal of Labor Research* 40:1, 58-83. [[Crossref](#)]
1074. Liting Fang, Lerong He, Zhigang Huang. 2019. Asymmetric effects of monetary policy on firm scale in China: A quantile regression approach. *Emerging Markets Review* 38, 35-50. [[Crossref](#)]
1075. Uchenna Efobi, Simplice Asongu, Chinelo Okafor, Vanessa Tchamyou, Belmondo Tanankem. 2019. Remittances, finance and industrialisation in Africa. *Journal of Multinational Financial Management* 49, 54-66. [[Crossref](#)]
1076. Tolu I.A. Olarewaju, Tomasz Mickiewicz, Jagannadha Pawan Tamvada. 2019. The returns to occupations: The role of minimum wage and gender in Nigeria. *World Development Perspectives* 13, 75-86. [[Crossref](#)]
1077. Simplice A. Asongu, Sara Le Roux, Vanessa S. Tchamyou. 2019. Essential information sharing thresholds for reducing market power in financial access: a study of the African banking industry. *Journal of Banking Regulation* 20:1, 34-50. [[Crossref](#)]
1078. Je-Liang Liou, Alan Randall, Pei-Ing Wu, Han-Huei Chen. 2019. Monetizing Spillover Effects of Soil and Groundwater Contaminated Sites in Taiwan: How Much More Will People Pay for Housing to Avoid Contamination?. *Asian Economic Journal* 33:1, 67-86. [[Crossref](#)]
1079. Yuri Mansury, Jae Beum Cho. 2019. Household characteristics at the bottom, the typical, and the top of the 2016 income distribution in South Korea: A quantile regression analysis. *Regional Science Policy & Practice* 11:1, 5-21. [[Crossref](#)]
1080. Emilio J. Castilla, Ben A. Rissing. 2019. Best in Class: The Returns on Application Endorsements in Higher Education. *Administrative Science Quarterly* 64:1, 230-270. [[Crossref](#)]
1081. Simplice A. Asongu, Nicholas M. Odhiambo. 2019. Mobile banking usage, quality of growth, inequality and poverty in developing countries. *Information Development* 35:2, 303-318. [[Crossref](#)]
1082. Joel M. Esposito, John N. Wright. 2019. Matrix completion as a post-processing technique for probabilistic roadmaps. *The International Journal of Robotics Research* 38:2-3, 388-400. [[Crossref](#)]
1083. Rahul Menon. 2019. Short-term contracts and their effect on wages in Indian regular wage employment. *The Economic and Labour Relations Review* 30:1, 142-164. [[Crossref](#)]
1084. Takashi Miyazaki. 2019. Clarifying the Response of Gold Return to Financial Indicators: An Empirical Comparative Analysis Using Ordinary Least Squares, Robust and Quantile Regressions. *Journal of Risk and Financial Management* 12:1, 33. [[Crossref](#)]
1085. E D Lusiana, M Musa, S Ramadhan. 2019. The estimation of nutrient limit for predicting eutrophication using quantile regression model (case study: aquaculture pond at IBAT Punten, Batu). *IOP Conference Series: Earth and Environmental Science* 239, 012002. [[Crossref](#)]

1086. Asako Ohinata, Matteo Picchio. 2019. Financial support for long-term elderly care and household saving behaviour. *Oxford Economic Papers* 72. . [[Crossref](#)]
1087. Xiaoyan Gu, Haogang Zhu, Ye Zhang, Jiancheng Han, Hongjia Zhang, Ying Liu, Airon Wang, Baomin Liu, Jun Xue, Baojuan Sun, Zongjie Weng, Shuping Ge, Yihua He. 2019. Quantile Score: A New Reference System for Quantitative Fetal Echocardiography Based on a Large Multicenter Study. *Journal of the American Society of Echocardiography* 32:2, 296-302.e5. [[Crossref](#)]
1088. Markus Grillitsch, Torben Schubert, Martin Srholec. 2019. Knowledge base combinations and firm growth. *Research Policy* 48:1, 234-247. [[Crossref](#)]
1089. Sylvester Ochieng Ogutu, Matin Qaim. 2019. Commercialization of the small farm sector and multidimensional poverty. *World Development* 114, 281-293. [[Crossref](#)]
1090. Mahshid Ghanbari, Mazdak Arabi, Jayantha Obeysekera, William Sweet. 2019. A Coherent Statistical Model for Coastal Flood Frequency Analysis Under Nonstationary Sea Level Conditions. *Earth's Future* 7:2, 162-177. [[Crossref](#)]
1091. E D Lusiana, S Arsad, Kusriani, N R Buwono, I R Putri. 2019. The application of Bayesian quantile regression to analyse the relationship between nutrients content and phytoplankton abundance in Sutami reservoir. *IOP Conference Series: Earth and Environmental Science* 230, 012082. [[Crossref](#)]
1092. Markus Grillitsch, Magnus Nilsson. 2019. Knowledge externalities and firm heterogeneity: Effects on high and low growth firms. *Papers in Regional Science* 98:1, 93-114. [[Crossref](#)]
1093. Tobias Haepf, Mei Hsu. 2019. Educational inequalities between children of marriage migrants and those of local-born parents – quantile regression results from Taiwan. *Applied Economics* 51:5, 465-487. [[Crossref](#)]
1094. Tuomo Kainulainen. 2019. A new measure of risk-taking in gambling. *International Gambling Studies* 19:1, 167-182. [[Crossref](#)]
1095. Mujaheed Shaikh, Afschin Gandjour. 2019. Pharmaceutical expenditure and gross domestic product: Evidence of simultaneous effects using a two-step instrumental variables strategy. *Health Economics* 28:1, 101-122. [[Crossref](#)]
1096. Shizhe Chen, XH Andrew Zhou. Modeling and Analysis of Cost Data 447-478. [[Crossref](#)]
1097. Turkhan Ali Abdul Manap. Measuring Systemic Risk in Dual Banking System: The Case of Malaysia 151-170. [[Crossref](#)]
1098. Zongxia Xie, Hao Wen. Composite Quantile Regression Long Short-Term Memory Network 513-524. [[Crossref](#)]
1099. Alexey Lunkov, Sergei Sidorov, Alexey Faizliev, Alexander Inochkin, Elena Korotkovskaya. Quantifying the Impact of External Shocks on Systemic Risks for Russian Companies Using Risk Measure  $\Delta \text{CoVaR}$  31-42. [[Crossref](#)]
1100. Tiago Lopes Afonso, António Cardoso Marques, José Alberto Fuinhas. Energy–growth nexus and economic development: a quantile regression for panel data 1-25. [[Crossref](#)]
1101. Rochus Niemierko, Jannick Töppel, Timm Tränkler. 2019. A D-vine copula quantile regression approach for the prediction of residential heating energy consumption based on historical data. *Applied Energy* 233-234, 691-708. [[Crossref](#)]
1102. B.A. Kobrinskii, O.G. Grigoriev, A.I. Molodchenkov, I.V. Smirnov, N.A. Blagosklonov. 2019. Artificial Intelligence Technologies Application for Personal Health Management. *IFAC-PapersOnLine* 52:25, 70-74. [[Crossref](#)]
1103. Amanda Deerfield. 2019. Quantile regression analysis of cooperative learning effects. *International Review of Economics Education* 30, 100132. [[Crossref](#)]

1104. Oskar R. Harmon, Paul A. Tomolonis. 2019. The effects of using Facebook as a discussion forum in an online principles of economics course: Results of a randomized controlled trial. *International Review of Economics Education* **30**, 100157. [[Crossref](#)]
1105. Thanaset Chevapatrakul, Zhongxiang Xu, Kai Yao. 2019. The impact of tail risk on stock market returns: The role of market sentiment. *International Review of Economics & Finance* **59**, 289-301. [[Crossref](#)]
1106. Joon-Seok Kim, Ki-Joune Li. 2019. Simplification of geometric objects in an indoor space. *ISPRS Journal of Photogrammetry and Remote Sensing* **147**, 146-162. [[Crossref](#)]
1107. Yongpei Wang, Qian Zhang, Chenhua Li. 2019. The contribution of non-fossil power generation to reduction of electricity-related CO2 emissions: A panel quintile regression analysis. *Journal of Cleaner Production* **207**, 531-541. [[Crossref](#)]
1108. Nicola Borri. 2019. Conditional tail-risk in cryptocurrency markets. *Journal of Empirical Finance* **50**, 1-19. [[Crossref](#)]
1109. Shay-Kee Tan, Kok-Haur Ng, Jennifer So-Kuen Chan, Ibrahim Mohamed. 2019. Quantile range-based volatility measure for modelling and forecasting volatility using high frequency data. *The North American Journal of Economics and Finance* **47**, 537-551. [[Crossref](#)]
1110. Wen-Chi Liao, Daxuan Zhao. 2019. The selection and quantile treatment effects on the economic returns of green buildings. *Regional Science and Urban Economics* **74**, 38-48. [[Crossref](#)]
1111. Alessandra Pasqualina Viola, Marcelo Cabus Klotzle, Antonio Carlos Figueiredo Pinto, Claudio Henrique da Silveira Barbedo. 2019. Foreign exchange interventions in Brazil and their impact on volatility: A quantile regression approach. *Research in International Business and Finance* **47**, 251-263. [[Crossref](#)]
1112. Sean W. Fleming, Angus G. Goodbody. 2019. A Machine Learning Metasystem for Robust Probabilistic Nonlinear Regression-Based Forecasting of Seasonal Water Availability in the US West. *IEEE Access* **7**, 119943-119964. [[Crossref](#)]
1113. Ros Idayuwati Alaudin, Noriszura Ismail, Zaidi Isa. 2019. Retirement Consumption Puzzle in Malaysia: Evidence from Bayesian Quantile Regression Model. *Journal of Probability and Statistics* **2019**, 1-8. [[Crossref](#)]
1114. Jerônimo Oliveira Muniz, Carmelita Zilah Veneroso. 2019. Diferenciais de Participação Laboral e Rendimento por Gênero e Classes de Renda: uma Investigação sobre o Ônus da Maternidade no Brasil. *Dados* **62**:1. . [[Crossref](#)]
1115. Hsuan Chen, Lan Xue, Tong Li, Ryan N. Contreras. 2019. Quantile Regression Facilitates Simultaneous Selection of Negatively Correlated Floral Traits among BC1F1 Progeny of Male-fertile Hybrid Hibiscus Cultivars Lohengrin and Resi (H. syriacus × H. paramutabilis). *Journal of the American Society for Horticultural Science* **144**:1, 70-76. [[Crossref](#)]
1116. Xiaodan Pan, Martin E. Dresner, Benny Mantin, Jun Zhang. 2019. Product Availability, Consumer Stockpiling, and Hurricane Events: Empirical Evidence From a Natural Experiment. *SSRN Electronic Journal* **38**. . [[Crossref](#)]
1117. Hermann Jahnke, Matthias Ulrich, Robert Pesch, Robin Senge, Roland Langrock. 2019. Distributional Regression for Demand Forecasting in e-grocery. *SSRN Electronic Journal* **43**. . [[Crossref](#)]
1118. Cristi A. Gleason, Sascha Kieback, Martin Thomsen, Christoph Watrin. 2019. What Happens to Tax Aggressiveness and Earnings Management when Workers Enter the Boardroom?. *SSRN Electronic Journal* **62**. . [[Crossref](#)]
1119. Uchenna Efobi, Simplice Asongu, Chinelo Okafor, Vanessa S. Tchamyu, Belmondo Tanankem. 2019. Remittances, Finance and Industrialisation in Africa. *SSRN Electronic Journal* **79**. . [[Crossref](#)]



1120. Rossella Calvi, Federico Mantovanelli, Lauren Hoehn-Velasco. 2019. The Protestant Legacy: Missions and Human Capital in India. *SSRN Electronic Journal* 6. . [[Crossref](#)]
1121. Simplice Asongu, Nicholas Odhiambo. 2019. The Mobile Phone, Information Sharing and Financial Sector Development in Africa: A Quantile Regressions Approach. *SSRN Electronic Journal* 18. . [[Crossref](#)]
1122. Simplice Asongu, Nicholas Odhiambo. 2019. Remittances, the Diffusion of Information and Industrialisation in Africa. *SSRN Electronic Journal* 18. . [[Crossref](#)]
1123. Qi Wu, Xing Yan. 2019. Quantile Forecast via Serial Dependence Learning. *SSRN Electronic Journal* 25. . [[Crossref](#)]
1124. Xing Yan, Qi Wu, Wen Zhang. 2019. Cross-Sectional Learning of Extremal Dependence Among Financial Assets. *SSRN Electronic Journal* 44. . [[Crossref](#)]
1125. Meng Qi, Ying Cao, Zuo-Jun Max Shen. 2019. Distributionally Robust Conditional Quantile Prediction with Fixed Design. *SSRN Electronic Journal* 19. . [[Crossref](#)]
1126. Sergio Firpo, Antonio F. Galvao, Cristine Campos de Xavier Pinto, Alexandre Poirier, Graciela Sanroman. 2019. GMM Quantile Regression. *SSRN Electronic Journal* 16. . [[Crossref](#)]
1127. Zhenling Jiang. 2019. An Empirical Bargaining Model with Digit Bias – A Study on Auto Loan Monthly Payments. *SSRN Electronic Journal* 63. . [[Crossref](#)]
1128. Simplice Asongu, Vanessa S. Tchamyou, Ndemaze Asongu, Nina Tchamyou. 2019. Fighting Terrorism in Africa When Existing Terrorism Levels Matter. *SSRN Electronic Journal* 95. . [[Crossref](#)]
1129. Daniel Tut. 2019. Creditor Rights, Debt Capacity and Securities Issuance: Evidence from Anti-Recharacterization Laws. *SSRN Electronic Journal* 99. . [[Crossref](#)]
1130. Lining Shen, Shimin Wang, Wenqiang Chen, Qiang Fu, Richard Evans, Fuqiang Lan, Wei Li, Juan Xu, Zhiguo Zhang. 2019. Understanding the Function Constitution and Influence Factors on Communication for the WeChat Official Account of Top Tertiary Hospitals in China: Cross-Sectional Study. *Journal of Medical Internet Research* 21:12, e13025. [[Crossref](#)]
1131. Kyungtag Lee, Hyunchul Lee. 2019. How Does CSR Activity Affect Sustainable Growth and Value of Corporations? Evidence from Korea. *Sustainability* 11:2, 508. [[Crossref](#)]
1132. Xiaoyi Zhao, Debora Griffin, Vitali Fioletov, Chris McLinden, Jonathan Davies, Akira Ogyu, Sum Chi Lee, Alexandru Lupu, Michael D. Moran, Alexander Cede, Martin Tiefengraber, Moritz Müller. 2019. Retrieval of total column and surface NO<sub>2</sub> from Pandora zenith-sky measurements. *Atmospheric Chemistry and Physics* 19:16, 10619-10642. [[Crossref](#)]
1133. Robert J. H. Dunn, Kate M. Willett, David E. Parker. 2019. Changes in statistical distributions of sub-daily surface temperatures and wind speed. *Earth System Dynamics* 10:4, 765-788. [[Crossref](#)]
1134. Justyna Zalewska, Natalia Nehrebecka. 2019. Liquidity and solvency of a company and the rate of return – an analysis of the Warsaw Stock Exchange. *Central European Economic Journal* 6:53, 199-220. [[Crossref](#)]
1135. Claire Johnson, Jean-Philippe Chaput, France Rioux, Maikol Diasparra, Catherine Richard, Lise Dubois. 2018. An exploration of reported food intake among inmates who gained body weight during incarceration in Canadian federal penitentiaries. *PLOS ONE* 13:12, e0208768. [[Crossref](#)]
1136. Lu-Chen Hsieh, Ying-Shing Lin. 2018. Inflows and outflows of mutual funds: a performance comparison of funds offered by traditional banks, insurance companies and mutual fund companies. *Investment Management and Financial Innovations* 15:4, 258-272. [[Crossref](#)]
1137. Felix Scheller, Benjamin R. Auer. 2018. How does the choice of Value-at-Risk estimator influence asset allocation decisions?. *Quantitative Finance* 18:12, 2005-2022. [[Crossref](#)]
1138. Saibal Ghosh. 2018. Corporate investment and political federalism: does judicial efficiency matter?. *Indian Economic Review* 53:1-2, 263-285. [[Crossref](#)]



1139. Biplob Chowdhury, Nagaratnam Jeyasreedharan, Mardi Dungey. 2018. Quantile relationships between standard, diffusion and jump betas across Japanese banks. *Journal of Asian Economics* **59**, 29-47. [[Crossref](#)]
1140. Simon Foster, Meichun Mohler-Kuo. 2018. Treating a broader range of depressed adolescents with combined therapy. *Journal of Affective Disorders* **241**, 417-424. [[Crossref](#)]
1141. Georgios Giasemidis, Stephen Haben. 2018. Modelling the demand and uncertainty of low voltage networks and the effect of non-domestic consumers. *Sustainable Energy, Grids and Networks* **16**, 341-350. [[Crossref](#)]
1142. Mayara Condé Rocha Murça, R. John Hansman, Lishuai Li, Pan Ren. 2018. Flight trajectory data analytics for characterization of air traffic flows: A comparative analysis of terminal area operations between New York, Hong Kong and Sao Paulo. *Transportation Research Part C: Emerging Technologies* **97**, 324-347. [[Crossref](#)]
1143. Tania C Aburto, Jennifer M Poti, Barry M Popkin. 2018. Patterns and trends in the intake distribution of manufactured and homemade sugar-sweetened beverages in pre-tax Mexico, 1999–2012. *Public Health Nutrition* **21**:18, 3296-3306. [[Crossref](#)]
1144. Hossein Aghighi, Mohsen Azadbakht, Davoud Ashourloo, Hamid Salehi Shahrabi, Soheil Radiom. 2018. Machine Learning Regression Techniques for the Silage Maize Yield Prediction Using Time-Series Images of Landsat 8 OLI. *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing* **11**:12, 4563-4577. [[Crossref](#)]
1145. Ida Laake, Gro Tunheim, Anna Hayman Robertson, Olav Hungnes, Kristian Waalen, Siri E. Håberg, Siri Mjaaland, Lill Trogstad. 2018. Risk of pregnancy complications and adverse birth outcomes after maternal A(H1N1)pdm09 influenza: a Norwegian population-based cohort study. *BMC Infectious Diseases* **18**:1. . [[Crossref](#)]
1146. Alison Earle, Natalia Milovantseva, Jody Heymann. 2018. Is free pre-primary education associated with increased primary school completion? A global study. *International Journal of Child Care and Education Policy* **12**:1. . [[Crossref](#)]
1147. Hlalefang Khobai, Nicolene Hamman, Thando Mkhombo, Simba Mhaka, Nomahlubi Mavikela, Andrew Phiri. 2018. The FDI-Growth Nexus in South Africa: A Re-Examination Using Quantile Regression Approach. *Studia Universitatis Babeş-Bolyai Oeconomica* **63**:3, 33-55. [[Crossref](#)]
1148. Mohammedhusen Manekiya, Massimo Donelli, Abhinav Kumar, Sreedevi Menon. 2018. A Novel Detection Technique for a Chipless RFID System Using Quantile Regression. *Electronics* **7**:12, 409. [[Crossref](#)]
1149. David McMillan. 2018. The Behaviour of the Equity Yield and Its Relation with the Bond Yield: The Role of Inflation. *International Journal of Financial Studies* **6**:4, 99. [[Crossref](#)]
1150. Nana Cui, Hengyu Gu, Tiyan Shen, Changchun Feng. 2018. The Impact of Micro-Level Influencing Factors on Home Value: A Housing Price-Rent Comparison. *Sustainability* **10**:12, 4343. [[Crossref](#)]
1151. Jing Zhang, Colin Brown. 2018. Spatial Variation and Factors Impacting Grassland Circulation Price in Inner Mongolia, China. *Sustainability* **10**:12, 4381. [[Crossref](#)]
1152. Anne M. Lausier, Shaleen Jain. 2018. Overlooked Trends in Observed Global Annual Precipitation Reveal Underestimated Risks. *Scientific Reports* **8**:1. . [[Crossref](#)]
1153. . Bibliography 825-873. [[Crossref](#)]
1154. Manel Mazioud Chaabouni, Haykel Zouaoui, Nidhal Ziedi Ellouz. 2018. Bank capital and liquidity creation: new evidence from a quantile regression approach. *Managerial Finance* **44**:12, 1382-1400. [[Crossref](#)]

1155. Sabrina Auci, Laura Castellucci, Manuela Coromaldi. 2018. The impact of climate change on the distribution of rural income in Ethiopia. *International Journal of Environmental Studies* **75**:6, 913-931. [[Crossref](#)]
1156. Philippe Tessier, Josselin Thuilliez. 2018. Does freedom make a difference?. *The European Journal of Health Economics* **19**:8, 1189-1205. [[Crossref](#)]
1157. Jukka Ruohonen, Sampsa Rauti, Sami Hyrynsalmi, Ville Leppänen. 2018. A case study on software vulnerability coordination. *Information and Software Technology* **103**, 239-257. [[Crossref](#)]
1158. Costas Karfakis, Eftychia Karfaki. 2018. Is the financial cycle a leading indicator of real output during expansions and contractions? A quantile analysis for Greece. *The Journal of Economic Asymmetries* **18**, e00101. [[Crossref](#)]
1159. Aditya R. Khanal, Sachin K Mishra, Ummey Honey. 2018. Certified organic food production, financial performance, and farm size: An unconditional quantile regression approach. *Land Use Policy* **78**, 367-376. [[Crossref](#)]
1160. Marc Gaudry. 2018. The utility of journeys, from Dupuit's constant-time bridge crossing hops to commutes of chosen duration and reliability in the Paris region. *Transport Policy* **70**, 53-68. [[Crossref](#)]
1161. FRIEDERIKE LEHN, ENNO BAHRS. 2018. QUANTILE REGRESSION OF GERMAN STANDARD FARMLAND VALUES: DO THE IMPACTS OF DETERMINANTS VARY ACROSS THE CONDITIONAL DISTRIBUTION?. *Journal of Agricultural and Applied Economics* **50**:4, 453-477. [[Crossref](#)]
1162. Amélie Charles, Rey Dang, Etienne Redor. Board Gender Diversity and Firm Financial Performance: A Quantile Regression Analysis 15-55. [[Crossref](#)]
1163. Maria Ines Susperreguy, Pamela E. Davis-Kean, Kathryn Duckworth, Meichu Chen. 2018. Self-Concept Predicts Academic Achievement Across Levels of the Achievement Distribution: Domain Specificity for Math and Reading. *Child Development* **89**:6, 2196-2214. [[Crossref](#)]
1164. Giuseppe Di Vita. 2018. Institutional quality and the growth rates of the Italian regions: The costs of regulatory complexity. *Papers in Regional Science* **97**:4, 1057-1081. [[Crossref](#)]
1165. Gokhan Aykac. 2018. Testing the Engel Law for Turkey and Income Elasticity of Food Demand: Relationship of Budget Share of Food Expenditure with Household Profile and Total Expenditure (2003-2013). *Sosyoekonomi* 105-133. [[Crossref](#)]
1166. Chaoqun Ma, Shisong Xiao, Zonggang Ma. 2018. Investor sentiment and the prediction of stock returns: a quantile regression approach. *Applied Economics* **50**:50, 5401-5415. [[Crossref](#)]
1167. George G Klee, Kiyoshi Ichihara, Yesim Ozarda, Nikola A Baumann, Joely Straseski, Sandra C Bryant, Christina M Wood-Wentz. 2018. Reference Intervals. *American Journal of Clinical Pathology* **150**:6, 545-554. [[Crossref](#)]
1168. Sören Gröbel. 2018. Regional heterogeneity in age-related housing depreciation rates. *Review of Regional Research* **38**:2, 219-254. [[Crossref](#)]
1169. Salaheddine El Adlouni. 2018. Quantile regression C-vine copula model for spatial extremes. *Natural Hazards* **94**:1, 299-317. [[Crossref](#)]
1170. Jos L.T. Blank. 2018. Measuring the performance of local administrative public services. *BRQ Business Research Quarterly* **21**:4, 251-261. [[Crossref](#)]
1171. Korbinian Dress, Stefan Lessmann, Hans-Jörg von Mettenheim. 2018. Residual value forecasting using asymmetric cost functions. *International Journal of Forecasting* **34**:4, 551-565. [[Crossref](#)]
1172. Stephan Kolassa. 2018. Commentary on Retail Forecasting. *International Journal of Forecasting* **34**:4, 830-831. [[Crossref](#)]
1173. J. Thorey, C. Chaussin, V. Mallet. 2018. Ensemble forecast of photovoltaic power with online CRPS learning. *International Journal of Forecasting* **34**:4, 762-773. [[Crossref](#)]

1174. Simona Mateut, Thanaset Chevapatrakul. 2018. Customer financing, bargaining power and trade credit uptake. *International Review of Financial Analysis* **59**, 147-162. [[Crossref](#)]
1175. Beyza Mina Ordu, Adil Oran, Ugur Soytaş. 2018. Is food financialized? Yes, but only when liquidity is abundant. *Journal of Banking & Finance* **95**, 82-96. [[Crossref](#)]
1176. Florian Lammers, Friedrich Borchers, Insa Feinkohl, Jeroen Hendrikse, Ilse M.J. Kant, Petra Kozma, Tobias Pischon, Arjen J.C. Slooter, Claudia Spies, Simone J.T. van Montfort, Norman Zacharias, Laszlo Zaborszky, Georg Winterer. 2018. Basal forebrain cholinergic system volume is associated with general cognitive ability in the elderly. *Neuropsychologia* **119**, 145-156. [[Crossref](#)]
1177. Simplicé A. Asongu, Joseph Amankwah-Amoah. 2018. Mitigating capital flight through military expenditure: Insight from 37 African countries. *Research in International Business and Finance* **45**, 38-53. [[Crossref](#)]
1178. Boqiang Lin, Bin Xu. 2018. Factors affecting CO2 emissions in China's agriculture sector: A quantile regression. *Renewable and Sustainable Energy Reviews* **94**, 15-27. [[Crossref](#)]
1179. Suman Chakrabarti, Avinash Kishore, Devesh Roy. 2018. Effectiveness of Food Subsidies in Raising Healthy Food Consumption: Public Distribution of Pulses in India. *American Journal of Agricultural Economics* **100**:5, 1427-1449. [[Crossref](#)]
1180. HyunYong Lee, Byung-Tak Lee. Bayesian Deep Learning-based Confidence-aware Solar Irradiance Forecasting System 1233-1238. [[Crossref](#)]
1181. Zhen Zhen, Qianqian Cao, Liyang Shao, Lianjun Zhang. 2018. Global and Geographically Weighted Quantile Regression for Modeling the Incident Rate of Children's Lead Poisoning in Syracuse, NY, USA. *International Journal of Environmental Research and Public Health* **15**:10, 2300. [[Crossref](#)]
1182. Didier Yélognissè Alia, Aliou Diagne, Patrice Adegbola, Florent Kinkingninhou. 2018. Distributional Impact of Agricultural Technology Adoption on Rice Farmers' Expenditure: The Case of Nerica in Benin. *Journal of African Development* **20**:2, 97-109. [[Crossref](#)]
1183. Radosław Trojanek, Michał Gluszek, Justyna Tanas. 2018. THE EFFECT OF URBAN GREEN SPACES ON HOUSE PRICES IN WARSAW. *International Journal of Strategic Property Management* **22**:5, 358-371. [[Crossref](#)]
1184. Simplicé A. Asongu, Nicholas M. Odhiambo. 2018. Human development thresholds for inclusive mobile banking in developing countries. *African Journal of Science, Technology, Innovation and Development* **10**:6, 735-744. [[Crossref](#)]
1185. Sang Il Park, Joo Hwan Seo. 2018. Does strategic orientation fit all? The effects of strategic orientation on high versus low-performing SMEs. *Asian Journal of Technology Innovation* **26**:3, 290-305. [[Crossref](#)]
1186. Mussie T. Beyene, Shaleen Jain. 2018. Freezing degree-day thresholds and Lake ice-out dates: Understanding the role of El Niño conditions. *International Journal of Climatology* **38**:11, 4335-4344. [[Crossref](#)]
1187. Antti Simola. 2018. Government payments, market profits and structural change in agriculture. *Journal of Evolutionary Economics* **28**:4, 837-857. [[Crossref](#)]
1188. Simplicé A. Asongu, Pritam Singh, Sara Le Roux. 2018. Fighting Software Piracy: Some Global Conditional Policy Instruments. *Journal of Business Ethics* **152**:1, 175-189. [[Crossref](#)]
1189. Gianlorenzo Scaccabarozzi, Pietro Giorgio Lovaglio. 2018. Palliative care at home: quality measurement and organizational drivers: evidences from Italy. *Quality & Quantity* **52**:5, 2133-2150. [[Crossref](#)]
1190. Oron Nir, Yisrael Parmet, Daniel Werner, Gaby Adin, Ilan Halachmi. 2018. 3D Computer-vision system for automatically estimating heifer height and body mass. *Biosystems Engineering* **173**, 4-10. [[Crossref](#)]

1191. Karim Bux Shah Syed, Fauzi Bin Zainir, Mansor Isa. 2018. Does reputation matter in the dividend smoothing policy of emerging market firms? Empirical evidence from India. *Borsa Istanbul Review* **18**:3, 191-204. [[Crossref](#)]
1192. Tamás Hajdu, Gábor Hajdu. 2018. Smoking ban and health at birth: Evidence from Hungary. *Economics & Human Biology* **30**, 37-47. [[Crossref](#)]
1193. Jesyca Salgado-Barandela, Ángel Barajas, Patricio Sánchez-Fernández. 2018. Determinants of the spending of sporting tourists: The case of attendees at professional basketball. *European Research on Management and Business Economics* **24**:3, 168-176. [[Crossref](#)]
1194. Ahsan Ali, Riccardo Pincioli, Feng Yan, Evgenia Smirni. CEDULE: A Scheduling Framework for Burstable Performance in Cloud Computing 141-150. [[Crossref](#)]
1195. Dmitry Devyatkin, Roman Suvorov, Ilya Tikhomirov, Yulia Otmakhova. Neural Networks for Food Export Gain Forecasting 312-317. [[Crossref](#)]
1196. Gareth Peters. 2018. General Quantile Time Series Regressions for Applications in Population Demographics. *Risks* **6**:3, 97. [[Crossref](#)]
1197. Tim J. Arciszewski, Rod R. Hazewinkel, Kelly R. Munkittrick, Bruce W. Kilgour. 2018. Developing and applying control charts to detect changes in water chemistry parameters measured in the Athabasca River near the oil sands: A tool for surveillance monitoring. *Environmental Toxicology and Chemistry* **37**:9, 2296-2311. [[Crossref](#)]
1198. Michael T. Kiley. 2018. Unemployment Risk. *Finance and Economics Discussion Series* **2018**:067. . [[Crossref](#)]
1199. Dong Chen, Cindy B. Uhl, Sandra C. Bryant, Marcy Krumwiede, Ryan L. Barness, Mary C. Olson, Susan C. Gossman, Sibel Erdogan Damgard, Scott I. Gamb, Lisa A. Cummins, Jon E. Charlesworth, Christina M. Wood-Wentz, Jeffrey L. Salisbury, Elizabeth A. Plumhoff, Elizabeth M. Van Cott, Rong He, Deepti M. Warad, Rajiv K. Pruthi, John A. Heit, William L. Nichols, James G. White. 2018. Diagnostic laboratory standardization and validation of platelet transmission electron microscopy. *Platelets* **29**:6, 574-582. [[Crossref](#)]
1200. Jihong Xiao, Min Zhou, Fengming Wen, Fenghua Wen. 2018. Asymmetric impacts of oil price uncertainty on Chinese stock returns under different market conditions: Evidence from oil volatility index. *Energy Economics* **74**, 777-786. [[Crossref](#)]
1201. José Pedro Matos, Marwan A. Hassan, Xi Xi Lu, Mário J. Franca. 2018. Probabilistic Prediction and Forecast of Daily Suspended Sediment Concentration on the Upper Yangtze River. *Journal of Geophysical Research: Earth Surface* **123**:8, 1982-2003. [[Crossref](#)]
1202. Daniel T. Montoro, Adam L. Haber, Moshe Biton, Vladimir Vinarsky, Brian Lin, Susan E. Birket, Feng Yuan, Sijia Chen, Hui Min Leung, Jorge Villoria, Noga Rogel, Grace Burgin, Alexander M. Tsankov, Avinash Waghay, Michal Slyper, Julia Waldman, Lan Nguyen, Danielle Dionne, Orit Rozenblatt-Rosen, Purushothama Rao Tata, Hongmei Mou, Manjunatha Shivaraju, Hermann Bihler, Martin Mense, Guillermo J. Tearney, Steven M. Rowe, John F. Engelhardt, Aviv Regev, Jayaraj Rajagopal. 2018. A revised airway epithelial hierarchy includes CFTR-expressing ionocytes. *Nature* **560**:7718, 319-324. [[Crossref](#)]
1203. Yongpeng Dai, Hanhua Zhang, Yongping Song, Hao Du, Tian Jin. 2018. Signal Comparing Normalized Generalized Levenshtein Distance-Based Searching Method for Modulation Period of Micro-Doppler Signal. *IEEE Sensors Journal* **18**:15, 6254-6262. [[Crossref](#)]
1204. Olusegun Felix Ayadi, Ladelle M. Hyman, Johnnie Williams, Bettye Desselle. 2018. How Effective Is Resource Stabilization Fund in a Mono-product Economy?. *Global Business Review* **19**:4, 842-858. [[Crossref](#)]
1205. Ela Sienkiewicz, Haonan Wang. 2018. Pareto quantiles of unlabeled tree objects. *The Annals of Statistics* **46**:4. . [[Crossref](#)]

1206. Yu-Hui Chen, Chun-Lin Lee, Guan-Rui Chen, Chiung-Hsin Wang, Ya-Hui Chen. 2018. Factors Causing Farmland Price-Value Distortion and Their Implications for Peri-Urban Growth Management. *Sustainability* **10**:8, 2701. [[Crossref](#)]
1207. Crystal D. McClure, Daniel A. Jaffe. 2018. US particulate matter air quality improves except in wildfire-prone areas. *Proceedings of the National Academy of Sciences* **115**:31, 7901-7906. [[Crossref](#)]
1208. Ahmad M. Awajan, Mohd Tahir Ismail, S. AL Wadi. 2018. Improving forecasting accuracy for stock market data using EMD-HW bagging. *PLOS ONE* **13**:7, e0199582. [[Crossref](#)]
1209. . References 371-383. [[Crossref](#)]
1210. Stella Despoudi, Grammatoula Papaioannou, George Saridakis, Samir Dani. 2018. Does collaboration pay in agricultural supply chain? An empirical approach. *International Journal of Production Research* **56**:13, 4396-4417. [[Crossref](#)]
1211. Rajeev K. Goel, Michael A. Nelson. 2018. Determinants of process innovation introductions: Evidence from 115 developing countries. *Managerial and Decision Economics* **39**:5, 515-525. [[Crossref](#)]
1212. Salim Araji. 2018. Natural resource revenues: Effect on the pattern of domestic investments relative to international assets investments. *International Economics and Economic Policy* **15**:3, 661-682. [[Crossref](#)]
1213. Kornelius Kraft. 2018. Productivity and distribution effects of codetermination in an efficient bargaining model. *International Journal of Industrial Organization* **59**, 458-485. [[Crossref](#)]
1214. Savannah Hobbs, Christian King. 2018. The Unequal Impact of Food Insecurity on Cognitive and Behavioral Outcomes Among 5-Year-Old Urban Children. *Journal of Nutrition Education and Behavior* **50**:7, 687-694. [[Crossref](#)]
1215. Lu Yang, Shuairu Tian, Wei Yang, Mingli Xu, Shigeyuki Hamori. 2018. Dependence structures between Chinese stock markets and the international financial market: Evidence from a wavelet-based quantile regression approach. *The North American Journal of Economics and Finance* **45**, 116-137. [[Crossref](#)]
1216. George L. Wehby. 2018. Genetic predisposition to obesity widens and skews the BMI distribution. *Obesity Research & Clinical Practice* **12**:4, 401-402. [[Crossref](#)]
1217. Cecilia Dao, Xinyu Liu, Alex Sim, Craig Tull, Kesheng Wu. Modeling Data Transfers: Change Point and Anomaly Detection 1589-1594. [[Crossref](#)]
1218. Zhichao Shi, Hao Liang, Venkata Dinavahi. 2018. Direct Interval Forecast of Uncertain Wind Power Based on Recurrent Neural Networks. *IEEE Transactions on Sustainable Energy* **9**:3, 1177-1187. [[Crossref](#)]
1219. John Leys, Craig Strong, Stephan Heidenreich, Terry Koen. 2018. Where She Blows! A Ten Year Dust Climatology of Western New South Wales Australia. *Geosciences* **8**:7, 232. [[Crossref](#)]
1220. Haizhen Wen, Zaiyuan Gui, Chuanhao Tian, Yue Xiao, Li Fang. 2018. Subway Opening, Traffic Accessibility, and Housing Prices: A Quantile Hedonic Analysis in Hangzhou, China. *Sustainability* **10**:7, 2254. [[Crossref](#)]
1221. Sang-Wook Kim, Kanghyun Song, Young-Eun Yoo, Seok-Woo Son, Su-Jong Jeong. 2018. Long-term Trend Analysis of Extreme Temperatures in East Asia Using Quantile Regression. *Journal of Climate Change Research* **9**:2, 157-169. [[Crossref](#)]
1222. Giorgia Giovannetti, Marco Sanfilippo, Margherita Velucchi. 2018. Diverse twins: analysing China's impact on Italian and German exports using a multilevel quantile regressions approach. *Applied Economics* **50**:28, 3051-3065. [[Crossref](#)]
1223. Mussie T. Beyene, Shaleen Jain. 2018. North American wintertime temperature anomalies: the role of El Niño diversity and differential teleconnections. *Climate Dynamics* **50**:11-12, 4365-4377. [[Crossref](#)]

1224. John Östh, Martina Dolciotti, Aura Reggiani, Peter Nijkamp. 2018. Social Capital, Resilience and Accessibility in Urban Systems: a Study on Sweden. *Networks and Spatial Economics* **18**:2, 313-336. [[Crossref](#)]
1225. Abhishek Gaur, Andre Schardong, Slobodan Simonovic. 2018. Effects of Global Warming on Precipitation Extremes: Dependence on Storm Characteristics. *Water Resources Management* **32**:8, 2639-2648. [[Crossref](#)]
1226. Laura Smy, Kaitlyn Shaw, Ursula Amstutz, Michelle Staub, Shahnaz Chaudhry, Anne Smith, Bruce Carleton, Gideon Koren. 2018. Assessment of hair cortisol as a potential biomarker for possible adrenal suppression due to inhaled corticosteroid use in children with asthma: A retrospective observational study. *Clinical Biochemistry* **56**, 26-32. [[Crossref](#)]
1227. Muhammad Arshad, T.S. Amjath-Babu, Sreejith Aravindakshan, Timothy J. Krupnik, Verena Toussaint, Harald Kächele, Klaus Müller. 2018. Climatic variability and thermal stress in Pakistan's rice and wheat systems: A stochastic frontier and quantile regression analysis of economic efficiency. *Ecological Indicators* **89**, 496-506. [[Crossref](#)]
1228. Pablo E. Brockmann, Tobias Peters, Christian F. Poets, Barbara Wilhelm, Veronika Weyer-Elberich, Michael S. Urschitz. 2018. Influence of age and gender on reference values for common pediatric sleep questionnaires: Results from a community-based study. *International Journal of Pediatric Otorhinolaryngology* **109**, 127-132. [[Crossref](#)]
1229. Pankaj C. Patel, Kyoung Yong Kim, Srikant Devaraj, Mingxiang Li. 2018. Family Ties that Bind: Do Family-Owned Franchisees Have Lower Financial Performance than Nonfamily-Owned Franchisees?. *Journal of Retailing* **94**:2, 231-245. [[Crossref](#)]
1230. Simplice Asongu, Enowbi Batuo, Jacinta Nwachukwu, Vanessa Tchamyou. 2018. Is information diffusion a threat to market power for financial access? Insights from the African banking industry. *Journal of Multinational Financial Management* **45**, 88-104. [[Crossref](#)]
1231. Francesca Jung, Christof Buskens. Probabilistic Data-Based Models for a Reliable Energy Management 1-6. [[Crossref](#)]
1232. Harald Dale-Olsen. 2018. Labour demand and supply changes in Norway following an imposed harmonization of geographically differentiated payroll-tax rates. *LABOUR* **32**:2, 261-291. [[Crossref](#)]
1233. Matthew Toth, Mark Holmes, Mark Toles, Courtney Van Houtven, Morris Weinberger, Pam Silberman. 2018. Impact of Postdischarge Follow-Up Care on Medicare Expenditures: Does Rural Make a Difference?. *Medical Care Research and Review* **75**:3, 327-353. [[Crossref](#)]
1234. James Chen. 2018. On Exactitude in Financial Regulation: Value-at-Risk, Expected Shortfall, and Expectiles. *Risks* **6**:2, 61. [[Crossref](#)]
1235. Taoufiki Mbratana, Andrée Fotie Kenne. 2018. Investigating gender wage gap in employment. *International Journal of Social Economics* **45**:5, 848-866. [[Crossref](#)]
1236. Huiming Zhu, Yiding Tang, Cheng Peng, Keming Yu. 2018. The heterogeneous response of the stock market to emission allowance price: evidence from quantile regression. *Carbon Management* **9**:3, 277-289. [[Crossref](#)]
1237. Per Ahlgren, Cristian Colliander, Peter Sjögarde. 2018. Exploring the relation between referencing practices and citation impact: A large-scale study based on Web of Science data. *Journal of the Association for Information Science and Technology* **69**:5, 728-743. [[Crossref](#)]
1238. Helene Naegele. 2018. Offset Credits in the EU ETS: A Quantile Estimation of Firm-Level Transaction Costs. *Environmental and Resource Economics* **70**:1, 77-106. [[Crossref](#)]
1239. Chris Hand. 2018. Do the arts make you happy? A quantile regression approach. *Journal of Cultural Economics* **42**:2, 271-286. [[Crossref](#)]



1240. Ye Tian, Yue-Ping Xu, Guoqing Wang. 2018. Agricultural drought prediction using climate indices based on Support Vector Regression in Xiangjiang River basin. *Science of The Total Environment* **622-623**, 710-720. [[Crossref](#)]
1241. Raghbendra Jha, Hari K. Nagarajan, Kailash C. Pradhan, ###. 2018. Vulnerability as Expected Poverty in Rural India. *Journal of South Asian Studies* **24**:1, 97-126. [[Crossref](#)]
1242. Manjistha Banerji, Ashwini Deshpande. 2018. Inequality in the labor market: lower perceived returns among marginalized youths and girls. *Indian Growth and Development Review* **12**:1, 38-64. [[Crossref](#)]
1243. Simplicie A. Asongu, Jacinta C. Nwachukwu, Aqsa Aziz. 2018. Determinants of Mobile Phone Penetration: Panel Threshold Evidence from Sub-Saharan Africa. *Journal of Global Information Technology Management* **21**:2, 81-110. [[Crossref](#)]
1244. Lan Liu, Fiona MacPhail, Xiao-yuan Dong. 2018. Gender, Work Burden, and Mental Health in Post-Reform China. *Feminist Economics* **24**:2, 194-217. [[Crossref](#)]
1245. Iveta Malasevska. 2018. Explaining variation in alpine skiing frequency. *Scandinavian Journal of Hospitality and Tourism* **18**:2, 214-224. [[Crossref](#)]
1246. Rajeev K. Goel. 2018. Foreign direct investment and entrepreneurship: gender differences across international economic freedom and taxation. *Small Business Economics* **50**:4, 887-897. [[Crossref](#)]
1247. Feng Liu, Egon Kalotay, Stefan Trück. 2018. Assessing sovereign default risk: A bottom-up approach. *Economic Modelling* **70**, 525-542. [[Crossref](#)]
1248. Maha Khalifa, Hakim Ben Othman, Khaled Hussainey. 2018. The effect of ex ante and ex post conservatism on the cost of equity capital: A quantile regression approach for MENA countries. *Research in International Business and Finance* **44**, 239-255. [[Crossref](#)]
1249. Simplicie A. Asongu, Nicholas Biekpe. 2018. ICT, information asymmetry and market power in African banking industry. *Research in International Business and Finance* **44**, 518-531. [[Crossref](#)]
1250. John Fontanesi, Anthony Magit, Jennifer J. Ford, Han Nguyen, Gary S. Firestein. 2018. Systems approach to assessing and improving local human research Institutional Review Board performance. *Journal of Clinical and Translational Science* **2**:2, 103-109. [[Crossref](#)]
1251. Aliaksandr Amialchuk, Kateryna Bornukova, Mir M. Ali. 2018. Will a Decline in Smoking Increase Body Weights? Evidence from Belarus. *Eastern Economic Journal* **44**:2, 190-210. [[Crossref](#)]
1252. Mariarosaria Agostino, Francesco Trivieri. 2018. Who Benefits from Longer Lending Relationships? An Analysis on European SMEs. *Journal of Small Business Management* **56**:2, 274-293. [[Crossref](#)]
1253. Jereme W. Gaeta, Tyler D. Ahrenstorff, James S. Diana, William W. Fetzer, Thomas S. Jones, Zach J. Lawson, Michael C. McNerny, Victor J. Santucci, M. Jake Vander Zanden. 2018. Go big or ... don't? A field-based diet evaluation of freshwater piscivore and prey fish size relationships. *PLOS ONE* **13**:3, e0194092. [[Crossref](#)]
1254. Patrik Bohlinger, Asgeir Sorteberg. 2018. A comprehensive view on trends in extreme precipitation in Nepal and their spatial distribution. *International Journal of Climatology* **38**:4, 1833-1845. [[Crossref](#)]
1255. Simplicie A. Asongu. 2018. Conditional Determinants of Mobile Phones Penetration and Mobile Banking in Sub-Saharan Africa. *Journal of the Knowledge Economy* **9**:1, 81-135. [[Crossref](#)]
1256. Radoslaw Trojanek, Sonia Huderek-Glapska. 2018. Measuring the noise cost of aviation – The association between the Limited Use Area around Warsaw Chopin Airport and property values. *Journal of Air Transport Management* **67**, 103-114. [[Crossref](#)]
1257. Agyenim Boateng, Simplicie Asongu, Raphael Akamavi, Vanessa Tchamy. 2018. Information asymmetry and market power in the African banking industry. *Journal of Multinational Financial Management* **44**, 69-83. [[Crossref](#)]

1258. Maricruz Lacalle-Calderon, Manuel Perez-Trujillo, Isabel Neira. 2018. Does Microfinance Reduce Poverty among the Poorest? A Macro Quantile Regression Approach. *The Developing Economies* **56**:1, 51-65. [[Crossref](#)]
1259. Corina U. Greven, Jan K. Buitelaar, Giovanni A. Salum. 2018. From positive psychology to psychopathology: the continuum of attention-deficit hyperactivity disorder. *Journal of Child Psychology and Psychiatry* **59**:3, 203-212. [[Crossref](#)]
1260. . Miscellaneous Topics in Regression 550-576. [[Crossref](#)]
1261. Mateus Rennó Santos, Alexander Testa, Douglas B Weiss. 2018. Where Poverty Matters: Examining the Cross-national Relationship Between Economic Deprivation and Homicide. *The British Journal of Criminology* **58**:2, 372-393. [[Crossref](#)]
1262. Yi-hsun Lai, Wen-chang Lin, Liang-wei Kuo. 2018. Forestalling capital regulation or masking financial weakness? Evidence from loss reserve management in the property-liability insurance industry. *Review of Quantitative Finance and Accounting* **50**:2, 481-518. [[Crossref](#)]
1263. Christian Brown, P. Wesley Routon. 2018. On the distributional and evolutionary nature of the obesity wage penalty. *Economics & Human Biology* **28**, 160-172. [[Crossref](#)]
1264. Darren L Dahly, Xia Li, Hazel A Smith, Ali S Khashan, Deirdre M Murray, Mairead E Kiely, Jonathan O'B Hourihane, Fergus P McCarthy, Louise C Kenny, Patricia M Kearney;. 2018. Associations between maternal lifestyle factors and neonatal body composition in the Screening for Pregnancy Endpoints (Cork) cohort study. *International Journal of Epidemiology* **47**:1, 131-145. [[Crossref](#)]
1265. Kyungho Kim. 2018. Proactive versus Reactive Corporate Environmental Practices and Environmental Performance. *Sustainability* **10**:2, 97. [[Crossref](#)]
1266. Nicolas Collongues, Brigitte Samama, Catherine Schmidt-Mutter, Ludivine Chamard-Witkowski, Marc Debouverie, Jean-Baptiste Chanson, Maria-Cristina Antal, Karelle Benardais, Jérôme de Seze, Michel Velten, Nelly Boehm. 2018. Quantitative and qualitative normative dataset for intraepidermal nerve fibers using skin biopsy. *PLOS ONE* **13**:1, e0191614. [[Crossref](#)]
1267. Mark R. Diamond, Angela O'Brien-Malone. 2018. Pathways to performance: an examination of entry pathway and first-year university results. *Asia Pacific Journal of Education* **38**:1, 110-128. [[Crossref](#)]
1268. Jebaraj Asirvatham, Paul E. McNamara. 2018. Consumer heterogeneity in sugar consumption with special reference to fat and cholesterol intake. *International Journal of Food Sciences and Nutrition* **69**:1, 108-116. [[Crossref](#)]
1269. Seung-Mi Lee, In-sun Choi, Euna Han, David Suh, Eun-Kyung Shin, Seyunghye Je, Sung Su Lee, Dong-Churl Suh. 2018. Incremental Treatment Costs Attributable to Overweight and Obesity in Patients with Diabetes: Quantile Regression Approach. *Obesity* **26**:1, 223-232. [[Crossref](#)]
1270. Parvathy Jayaprakasan, R. N. Uma, A. Sankarasubramanian. Characterizing and Predicting Yelp Users' Behavior 17-35. [[Crossref](#)]
1271. Joseph L. Awange, Béla Paláncz, Robert H. Lewis, Lajos Völgyesi. Parallel Computations 559-596. [[Crossref](#)]
1272. David G. McMillan. Returns and Dividend Growth Switching Predictability 57-75. [[Crossref](#)]
1273. Jonathan Roth, Rishee K. Jain. Data-Driven, Multi-metric, and Time-Varying (DMT) Building Energy Benchmarking Using Smart Meter Data 568-593. [[Crossref](#)]
1274. Stephen Haben, Georgios Giasemidis. Distribution Network Demand and Its Uncertainty 59-84. [[Crossref](#)]
1275. Y.-Y. Li, Y.-S. Wang, Y. Chen, Y.-H. Hu, W. Cui, X.-Y. Shi, W. Jiang, Jian-min Zhang. 2018. Association of Serum 25(OH) D Levels with Infarct Volumes and Stroke Severity in Acute Ischemic Stroke. *The journal of nutrition, health & aging* **22**:1, 97-102. [[Crossref](#)]

1276. Luis Martínez-Cháfer, F. Xavier Molina-Morales, Jesús Peiró-Palomino. 2018. The cluster is not flat. Uneven impacts of brokerage roles on the innovative performance of firms. *BRQ Business Research Quarterly* **21**:1, 11-25. [[Crossref](#)]
1277. Gustavo Grullon, John Hund, James P. Weston. 2018. Concentrating on q and cash flow. *Journal of Financial Intermediation* **33**, 1-15. [[Crossref](#)]
1278. Xiaoliang Lv, Haizhen Li, Chunli Wang, Min Duan, Liang Feng. 2018. The Proposed Quantile Regression Model For Longitudinal Data. *Procedia Computer Science* **131**, 810-815. [[Crossref](#)]
1279. D.W. van der Meer, J. Widén, J. Munkhammar. 2018. Review on probabilistic forecasting of photovoltaic power production and electricity consumption. *Renewable and Sustainable Energy Reviews* **81**, 1484-1512. [[Crossref](#)]
1280. Maksym Obrizan, George L. Wehby. 2018. Health Expenditures and Global Inequalities in Longevity. *World Development* **101**, 28-36. [[Crossref](#)]
1281. Solomon Asfaw, Giacomo Pallante, Alessandro Palma. 2018. Diversification Strategies and Adaptation Deficit: Evidence from Rural Communities in Niger. *World Development* **101**, 219-234. [[Crossref](#)]
1282. Wolfgang Karl Härdle, David Kuo Chuen Lee, Sergey Nasekin, Alla Petukhina. 2018. Tail Event Driven ASset allocation: evidence from equity and mutual funds' markets. *Journal of Asset Management* **19**:1, 49-63. [[Crossref](#)]
1283. Francisco J. Delgado, Elena Fernández-Rodríguez, Antonio Martínez-Arias. 2018. Corporation effective tax rates and company size: evidence from Germany. *Economic Research-Ekonomska Istraživanja* **31**:1, 2081-2099. [[Crossref](#)]
1284. Michael D. Kurtz. 2018. Value-Added and Student Growth Percentile Models: What Drives Differences in Estimated Classroom Effects?. *Statistics and Public Policy* **5**:1, 1-8. [[Crossref](#)]
1285. Qinglong Meng, Monjur Mourshed, Shen Wei. 2018. Going Beyond the Mean: Distributional Degree-Day Base Temperatures for Building Energy Analytics Using Change Point Quantile Regression. *IEEE Access* **6**, 39532-39540. [[Crossref](#)]
1286. Zhichao Shi, Hao Liang, Venkata Dinavahi. 2018. Wavelet Neural Network Based Multiobjective Interval Prediction for Short-Term Wind Speed. *IEEE Access* **6**, 63352-63365. [[Crossref](#)]
1287. Jasman Tuyon, Zamri Ahmad. 2018. Psychoanalysis of Investor Irrationality and Dynamism in Stock Market. *Journal of Interdisciplinary Economics* **30**:1, 1-31. [[Crossref](#)]
1288. Daniela Arzu, Marcella Lucchetta, Guido Max Mantovani. 2018. Catch the Heterogeneity: The New Bank Tailored Integrated Rating. *SSRN Electronic Journal* **106**. . [[Crossref](#)]
1289. Tsung-Kai Yeh, Hsin-Hui Chou, Shu-Bing Liu. 2018. Does the Financial Profits Lead to Better Performance in the Service Industry?. *SSRN Electronic Journal* **3**. . [[Crossref](#)]
1290. James Ming Chen. 2018. On Exactitude in Financial Regulation: Value-at-Risk, Expected Shortfall, and Expectiles. *SSRN Electronic Journal* **47**. . [[Crossref](#)]
1291. Xuening Zhu, Weining Wang, Hansheng Wang, Karl Wolfgang. 2018. Network Quantile Autoregression. *SSRN Electronic Journal* **4**. . [[Crossref](#)]
1292. Nicola Borri. 2018. Conditional Tail-Risk in Cryptocurrency Markets. *SSRN Electronic Journal* **102**. . [[Crossref](#)]
1293. Tomohiro Ando, Matthew Greenwood-Nimmo, Yongcheol Shin. 2018. Quantile Connectedness: Modelling Tail Behaviour in the Topology of Financial Networks. *SSRN Electronic Journal* **105**. . [[Crossref](#)]
1294. Simplice Asongu, Nicholas M. Odhiambo. 2018. Drivers of Growth in Fast Emerging Economies: A Dynamic Instrumental Quantile Approach to Real Output and Its Rates of Growth in BRICS and Mint Countries, 2001-2011. *SSRN Electronic Journal* **1**. . [[Crossref](#)]

1295. Shannon W. Anderson, Amanda Kimball. 2018. Evidence for the Feedback Role of Performance Measurement Systems. *SSRN Electronic Journal* **18**. . [\[Crossref\]](#)
1296. Simon Johannes du Plooy. 2018. Risk Contributions and Realised Losses: An Analysis Using Quantile Simulation. *SSRN Electronic Journal* **320**. . [\[Crossref\]](#)
1297. Simplice Asongu, Nicholas Odhiambo. 2018. Human Development Thresholds for Inclusive Mobile Banking in Developing Countries. *SSRN Electronic Journal* **50**. . [\[Crossref\]](#)
1298. Michel Guirguis. 2018. Application of A Quantile Regression to Estimate Across Which Quantiles the US Federal Reserve Sets the Monetary Policy In Relation to Short, Medium and Long- Term Yields of the US Interest Rates. *SSRN Electronic Journal* **77**. . [\[Crossref\]](#)
1299. Michel Guirguis. 2018. Introduction to Econometrics - Part 2. *SSRN Electronic Journal* **74**. . [\[Crossref\]](#)
1300. Simplice Asongu, Ivo J. Leke. 2018. Can Foreign Aid Dampen the Threat of Terrorism to International Trade? Evidence From 78 Developing Countries. *SSRN Electronic Journal* **52**. . [\[Crossref\]](#)
1301. Simplice Asongu, Nicholas M. Odhiambo. 2018. Basic Formal Education Quality, Information Technology and Inclusive Human Development in Sub-Saharan Africa. *SSRN Electronic Journal* **18**. . [\[Crossref\]](#)
1302. Laura Dague, Joanna Lahey. 2018. Causal Inference Methods: Lessons from Applied Microeconomics. *SSRN Electronic Journal* **21**. . [\[Crossref\]](#)
1303. Benedetto Lepori, Aldo Geuna, Antonietta Mira. 2018. Scientific Output of US and European Universities Scales Super-Linearly with Resources. *SSRN Electronic Journal* **10**. . [\[Crossref\]](#)
1304. Zhongjian Lin. 2018. Social Interactions Quantiles. *SSRN Electronic Journal* **70**. . [\[Crossref\]](#)
1305. Piotr Wójcik. Metody pomiaru realnej konwergencji gospodarczej w ujęciu regionalnym i lokalnym. Konwergencja równoległa . [\[Crossref\]](#)
1306. Apostolos Ballas, Nicos Sykianakis, Christos Tzovas, Constantinos Vassilakopoulos. Measuring Compliance With IFRS Mandatory Disclosure Requirements 273-300. [\[Crossref\]](#)
1307. Jebaraj Asirvatham. 2018. Does Impulsive Response to Internal and External Food Cues Lead to Higher Calorie Intake?. *International Journal of Applied Behavioral Economics* **7**:1, 14-34. [\[Crossref\]](#)
1308. Francesca Caselli, Philippe Wingender. 2018. Bunching at 3 Percent: The Maastricht Fiscal Criterion and Government Deficits. *IMF Working Papers* **18**:182, 1. [\[Crossref\]](#)
1309. Jing Li, Chengcai Li, Chunsheng Zhao. 2018. Different trends in extreme and median surface aerosol extinction coefficients over China inferred from quality-controlled visibility data. *Atmospheric Chemistry and Physics* **18**:5, 3289-3298. [\[Crossref\]](#)
1310. Gabriela Bezerra de Medeiros, Marcelo Savino Portugal, Edilean Kleber da Silva Bejarano Aragón. 2017. Endogeneity and nonlinearities in Central Bank of Brazil's reaction functions: an inverse quantile regression approach. *Empirical Economics* **53**:4, 1503-1527. [\[Crossref\]](#)
1311. Simplice A. Asongu, Paul N. Acha-Anyi. 2017. ICT, conflicts in financial intermediation and financial access: evidence of synergy and threshold effects. *NETNOMICS: Economic Research and Electronic Networking* **18**:2-3, 131-168. [\[Crossref\]](#)
1312. Guanglin Xu, Samuel Burer. 2017. A branch-and-bound algorithm for instrumental variable quantile regression. *Mathematical Programming Computation* **9**:4, 471-497. [\[Crossref\]](#)
1313. Arkan Abadi, Akram Alyass, Sebastien Robiou du Pont, Ben Bolker, Pardeep Singh, Viswanathan Mohan, Rafael Diaz, James C. Engert, Salim Yusuf, Hertz C. Gerstein, Sonia S. Anand, David Meyre. 2017. Penetrance of Polygenic Obesity Susceptibility Loci across the Body Mass Index Distribution. *The American Journal of Human Genetics* **101**:6, 925-938. [\[Crossref\]](#)

1314. Fredj Jawadi, Nabila Jawadi, Abdoukarim Idi Cheffou, Hachmi Ben Ameer, Wael Louhichi. 2017. Modelling the effect of the geographical environment on Islamic banking performance: A panel quantile regression analysis. *Economic Modelling* **67**, 300-306. [[Crossref](#)]
1315. Joaquín Alegre, Maria Sard. 2017. Price strategies by German and British tour operators in Mallorca. *Journal of Hospitality and Tourism Management* **33**, 93-102. [[Crossref](#)]
1316. J.S. Verkade, J.D. Brown, F. Davids, P. Reggiani, A.H. Weerts. 2017. Estimating predictive hydrological uncertainty by dressing deterministic and ensemble forecasts; a comparison, with application to Meuse and Rhine. *Journal of Hydrology* **555**, 257-277. [[Crossref](#)]
1317. Vanessa S. Tchamyou, Simplicé A. Asongu. 2017. Conditional market timing in the mutual fund industry. *Research in International Business and Finance* **42**, 1355-1366. [[Crossref](#)]
1318. Qiang Cui, Ye Li. 2017. Airline efficiency measures under CNG2020 strategy: An application of a Dynamic By-production model. *Transportation Research Part A: Policy and Practice* **106**, 130-143. [[Crossref](#)]
1319. Qiang Cui. 2017. Will airlines' pollution abatement costs be affected by CNG2020 strategy? An analysis through a Network Environmental Production Function. *Transportation Research Part D: Transport and Environment* **57**, 141-154. [[Crossref](#)]
1320. Paul Windrum, Koen Frenken, Lawrence Green. 2017. The importance of ergonomic design in product innovation. Lessons from the development of the portable computer. *Industrial and Corporate Change* **26:6**, 953-971. [[Crossref](#)]
1321. Luke Lin, Chun I Lee. 2017. Unmasking the Relationships Between Exchange Rate Exposure and Its Determinants: A More Complete Picture from Quantile Regressions. *Review of Pacific Basin Financial Markets and Policies* **20:04**, 1750023. [[Crossref](#)]
1322. Brandon Vick. 2017. Measuring links between labor monopsony and the gender pay gap in Brazil. *IZA Journal of Development and Migration* **7:1**. . [[Crossref](#)]
1323. Peter Congdon. 2017. Quantile regression for overdispersed count data: a hierarchical method. *Journal of Statistical Distributions and Applications* **4:1**. . [[Crossref](#)]
1324. Simplicé A. Asongu, Jacinta C. Nwachukwu. 2017. At what levels of financial development does information sharing matter?. *Financial Innovation* **3:1**. . [[Crossref](#)]
1325. Heeho Kim. 2017. The Determination of Auction Search Duration Time in the Korean House Auction Market. *Journal of Housing and Urban Finance* **2:2**, 93-117. [[Crossref](#)]
1326. Bin Zhou, Diego Rybski, Jürgen P. Kropp. 2017. The role of city size and urban form in the surface urban heat island. *Scientific Reports* **7:1**. . [[Crossref](#)]
1327. J. Harold, J. Cullinan, S. Lyons. 2017. The income elasticity of household energy demand: a quantile regression analysis. *Applied Economics* **49:54**, 5570-5578. [[Crossref](#)]
1328. Cristina Mollica, Lea Petrella. 2017. Bayesian binary quantile regression for the analysis of Bachelor-to-Master transition. *Journal of Applied Statistics* **44:15**, 2791-2812. [[Crossref](#)]
1329. José Manuel Pastor, Jose M. Pavia, Lorenzo Serrano, Emili Tortosa-Ausina. 2017. Rich regions, poor regions and bank branch deregulation in Spain. *Regional Studies* **51:11**, 1678-1694. [[Crossref](#)]
1330. Emir Malikov, Shunan Zhao, Subal C. Kumbhakar. 2017. Economies of diversification in the US credit union sector. *Journal of Applied Econometrics* **32:7**, 1329-1347. [[Crossref](#)]
1331. M. L. Pretorius, C. W. Van Huyssteen, L. R. Brown. 2017. Soil color indicates carbon and wetlands: developing a color-proxy for soil organic carbon and wetland boundaries on sandy coastal plains in South Africa. *Environmental Monitoring and Assessment* **189:11**. . [[Crossref](#)]
1332. Amélie Prigent, Blaise Kamendje-Tchokobou, Karine Chevreul. 2017. Socio-demographic, clinical characteristics and utilization of mental health care services associated with SF-6D utility scores in



- patients with mental disorders: contributions of the quantile regression. *Quality of Life Research* **26**:11, 3035-3048. [[Crossref](#)]
1333. Wanhai You, Yawei Guo, Cheng Peng. 2017. Twitter's daily happiness sentiment and the predictability of stock returns. *Finance Research Letters* **23**, 58-64. [[Crossref](#)]
  1334. Andrea Bellavia, Russ Hauser, Ellen W. Seely, John D. Meeker, Kelly K. Ferguson, Thomas F. McElrath, Tamarra James-Todd. 2017. Urinary phthalate metabolite concentrations and maternal weight during early pregnancy. *International Journal of Hygiene and Environmental Health* **220**:8, 1347-1355. [[Crossref](#)]
  1335. Isabel Busom, Jorge Andrés Vélez-Ospina. 2017. Innovation, Public Support, and Productivity in Colombia. A Cross-industry Comparison. *World Development* **99**, 75-94. [[Crossref](#)]
  1336. A. John Michael, Belavendra Antonisamy, S. Mahasampath Gowri, Ramasami Prakash. 2017. MODELLING THE RISK FACTORS FOR BIRTH WEIGHT IN TWIN GESTATIONS: A QUANTILE REGRESSION APPROACH. *Journal of Biosocial Science* **49**:6, 744-756. [[Crossref](#)]
  1337. E Gonzalez, B Stephen, D Infield, J J Melero. 2017. On the use of high-frequency SCADA data for improved wind turbine performance monitoring. *Journal of Physics: Conference Series* **926**, 012009. [[Crossref](#)]
  1338. A A Ryazanova, I G Okladnikov, E P Gordov. 2017. Integration of modern statistical tools for the analysis of climate extremes into the web-GIS "CLIMATE". *IOP Conference Series: Earth and Environmental Science* **96**, 012014. [[Crossref](#)]
  1339. Charles-Olivier Amédée-Manesme, Michel Baroni, Fabrice Barthélémy, Francois des Rosiers. 2017. Market heterogeneity and the determinants of Paris apartment prices: A quantile regression approach. *Urban Studies* **54**:14, 3260-3280. [[Crossref](#)]
  1340. Jeremiah C. Morelock, Tay K. McNamara, Jacquelyn B. James. 2017. Workability and Requests for Flexible Work Arrangements Among Older Adults: The Role of a Time and Place Management Intervention. *Journal of Applied Gerontology* **36**:11, 1370-1392. [[Crossref](#)]
  1341. Jeong-Il Park. 2017. Who Benefits More From Manufacturing Foreign Direct Investment? Examining Its Earnings Distribution Effects Across Earnings Quantiles. *Economic Development Quarterly* **31**:4, 285-298. [[Crossref](#)]
  1342. Xin Guo, Li Shen, Jing Dou, Yaogai Lv, Anning Zhang, Fanchao Shi, Zhiqiang Xue, Yaqin Yu, Lina Jin, Yan Yao. 2017. Associations of Fasting Blood Glucose with Influencing Factors in Northeast China: A Quantile Regression Analysis. *International Journal of Environmental Research and Public Health* **14**:11, 1368. [[Crossref](#)]
  1343. Dominique Desbois, Jean-Pierre Butault, Yves Surry. 2017. Distribution des coûts spécifiques de production dans l'agriculture de l'Union européenne : une approche reposant sur la régression quantile. *Économie rurale* :361, 3-22. [[Crossref](#)]
  1344. Bruce Pietrykowski. 2017. The Return to Caring Skills: Gender, Class, and Occupational Wages in the US. *Feminist Economics* **23**:4, 32-61. [[Crossref](#)]
  1345. Charles-Olivier Amédée-Manesme, Michel Baroni, Fabrice Barthélémy, François Des Rosiers. 2017. Market heterogeneity, investment risk and portfolio allocation. *International Journal of Housing Markets and Analysis* **10**:5, 641-661. [[Crossref](#)]
  1346. Soojung Ahn, Hyejeong Jung, Sanghee Kim, Sang Joon Shin, Chang Gi Park, Sang Hui Chu. 2017. Quality of life among Korean gastrointestinal cancer survivors. *European Journal of Oncology Nursing* **30**, 15-21. [[Crossref](#)]
  1347. Martin J. Conyon, Lerong He. 2017. Firm performance and boardroom gender diversity: A quantile regression approach. *Journal of Business Research* **79**, 198-211. [[Crossref](#)]



1348. Yener Altunbas, Simone Manganelli, David Marques-Ibanez. 2017. Realized bank risk during the great recession. *Journal of Financial Intermediation* **32**, 29-44. [[Crossref](#)]
1349. Limin Du, Jin Guo, Chu Wei. 2017. Impact of information feedback on residential electricity demand in China. *Resources, Conservation and Recycling* **125**, 324-334. [[Crossref](#)]
1350. Simplicio A. Asongu. 2017. The effect of reducing information asymmetry on loan price and quantity in the African banking industry. *Research in International Business and Finance* **41**, 185-197. [[Crossref](#)]
1351. Holger M. Mueller, Paige P. Ouimet, Elena Simintzi. 2017. Within-Firm Pay Inequality. *The Review of Financial Studies* **30**:10, 3605-3635. [[Crossref](#)]
1352. Elina Pradkhan. 2017. Financial activity in agricultural futures markets: evidence from quantile regressions. *Australian Journal of Agricultural and Resource Economics* **61**:4, 610-625. [[Crossref](#)]
1353. Ching-Fu Chang, Cherng-Shiun Lin. 2017. The Role of Human Capital in Manufacturing Plant Growth: Evidence from Taiwan. *Pacific Economic Review* **22**:4, 554-584. [[Crossref](#)]
1354. Jie Chen, Arturo Vargas-Bustamante, Priscilla Novak. 2017. Reducing Young Adults' Health Care Spending through the ACA Expansion of Dependent Coverage. *Health Services Research* **52**:5, 1835-1857. [[Crossref](#)]
1355. Xuan Cheng, Nan-Chang Xie, Hong-Liang Xu, Chen Chen, Ya-Jun Lian. 2017. Biochemical aspirin resistance is associated with increased stroke severity and infarct volumes in ischemic stroke patients. *Oncotarget* **8**:44, 77086-77095. [[Crossref](#)]
1356. Harmindar B Nath, Vasilis Sarafidis. 2017. Does persistence in idiosyncratic risk proxy return-reversals?. *Journal of Banking and Financial Economics* **2**/2017:8, 27-53. [[Crossref](#)]
1357. Simplicio Asongu, Jacinta Nwachukwu. 2017. Fuel exports, aid and terrorism. *Multinational Business Review* **25**:3, 239-267. [[Crossref](#)]
1358. Maryna Tverdstup, Tiitu Paas. 2017. Gender-specific human capital: identification and quantifying its wage effects. *International Journal of Manpower* **38**:6, 854-874. [[Crossref](#)]
1359. Jacinta C. Nwachukwu. 2017. Tenure and Spending Within UK Households at the End of the Recent Recession. *Social Indicators Research* **133**:3, 1075-1104. [[Crossref](#)]
1360. João Sousa, Ricardo M. Sousa. 2017. Predicting risk premium under changes in the conditional distribution of stock returns. *Journal of International Financial Markets, Institutions and Money* **50**, 204-218. [[Crossref](#)]
1361. Hyunchul Lee, Seung Mo Cho. 2017. What drives dynamic comovements of stock markets in the Pacific Basin region?: A quantile regression approach. *International Review of Economics & Finance* **51**, 314-327. [[Crossref](#)]
1362. Boqiang Lin, Nelson I. Benjamin. 2017. Green development determinants in China: A non-radial quantile outlook. *Journal of Cleaner Production* **162**, 764-775. [[Crossref](#)]
1363. Baris Kocaarslan, Ramazan Sari, Alper Gormus, Ugur Soytaş. 2017. Dynamic correlations between BRIC and U.S. stock markets: The asymmetric impact of volatility expectations in oil, gold and financial markets. *Journal of Commodity Markets* **7**, 41-56. [[Crossref](#)]
1364. Guillaume Carlier, Victor Chernozhukov, Alfred Galichon. 2017. Vector quantile regression beyond the specified case. *Journal of Multivariate Analysis* **161**, 96-102. [[Crossref](#)]
1365. Neeraj, Prasanta K. Panigrahi. 2017. Causality and correlations between BSE and NYSE indexes: A Janus faced relationship. *Physica A: Statistical Mechanics and its Applications* **481**, 284-313. [[Crossref](#)]
1366. Pablo Moran. 2017. Information Revelation in Merger Waves. *The Review of Corporate Finance Studies* **6**:2, 174-233. [[Crossref](#)]
1367. Leonard Kritharides, Børge G Nordestgaard, Anne Tybjærg-Hansen, Pia R Kamstrup, Shoaib Afzal. 2017. Effect of APOE  $\epsilon$  Genotype on Lipoprotein(a) and the Associated Risk of Myocardial Infarction

- and Aortic Valve Stenosis. *The Journal of Clinical Endocrinology & Metabolism* **102**:9, 3390-3399. [[Crossref](#)]
1368. Jose D Bogoya, Johan M Bogoya, Alfonso J Peñuela. 2017. Value-added in higher education: ordinary least squares and quantile regression for a Colombian case. *Ingeniería e Investigación* **37**:3, 30-36. [[Crossref](#)]
  1369. Jing Hua Zhang, Juan Yuan, Tao Wang. 2017. Direct cost of dengue hospitalization in Zhongshan, China: Associations with demographics, virus types and hospital accreditation. *PLOS Neglected Tropical Diseases* **11**:8, e0005784. [[Crossref](#)]
  1370. Luiza Kvitko Axelrud, Diogo Araújo DeSousa, Gisele Gus Manfro, Pedro Mario Pan, Ana Cláudia Knackfuss, Jair de Jesus Mari, Eurípedes Constantino Miguel, Luis Augusto Rohde, Giovanni Abrahão Salum. 2017. The Social Aptitudes Scale: looking at both “ends” of the social functioning dimension. *Social Psychiatry and Psychiatric Epidemiology* **52**:8, 1031-1040. [[Crossref](#)]
  1371. Ye Li, Qiang Cui. 2017. Carbon neutral growth from 2020 strategy and airline environmental inefficiency: A Network Range Adjusted Environmental Data Envelopment Analysis. *Applied Energy* **199**, 13-24. [[Crossref](#)]
  1372. Tae Hyun Kim, Euna Han. 2017. Height premium for job performance. *Economics & Human Biology* **26**, 13-20. [[Crossref](#)]
  1373. Thomas Loridan, Ryan P. Crompton, Eugene Dubossarsky. 2017. A Machine Learning Approach to Modeling Tropical Cyclone Wind Field Uncertainty. *Monthly Weather Review* **145**:8, 3203-3221. [[Crossref](#)]
  1374. António Almeida, Brian Garrod. 2017. Insights from analysing tourist expenditure using quantile regression. *Tourism Economics* **23**:5, 1138-1145. [[Crossref](#)]
  1375. Nacasius U. Ujah, Jorge Brusa, Collins E. Okafor. 2017. The influence of earnings management and bank structure on bank performance. *Managerial Finance* **43**:7, 761-773. [[Crossref](#)]
  1376. Simplicé Asongu, John Ssozi. 2017. When is Foreign Aid Effective in Fighting Terrorism? Threshold Evidence. *International Economic Journal* **31**:3, 370-389. [[Crossref](#)]
  1377. Shu-Bing Liu, Shun-Jen Hsueh, Tsung-Pao Wu. 2017. Shareholdings of Board Members and Corporate Performance: A Panel Quantile Regression Analysis. *Global Economic Review* **46**:3, 271-298. [[Crossref](#)]
  1378. Bakhtear Talukdar, Robert T. Daigler, A. M. Parhizgari. 2017. Expanding the Explanations for the Return-Volatility Relation. *Journal of Futures Markets* **37**:7, 689-716. [[Crossref](#)]
  1379. Chunbei Wang, Le Wang. 2017. Knot yet: minimum marriage age law, marriage delay, and earnings. *Journal of Population Economics* **30**:3, 771-804. [[Crossref](#)]
  1380. Nanditha Mathew. 2017. Drivers of firm growth: micro-evidence from Indian manufacturing. *Journal of Evolutionary Economics* **27**:3, 585-611. [[Crossref](#)]
  1381. Efthymia Efthymiopoulou, Dimitrios S. Kasselimis, Apostolia Ghika, Andreas Kyrozis, Christos Peppas, Ioannis Evdokimidis, Michael Petrides, Constantin Potagas. 2017. The effect of cortical and subcortical lesions on spontaneous expression of memory-encoded and emotionally infused information: Evidence for a role of the ventral stream. *Neuropsychologia* **101**, 115-120. [[Crossref](#)]
  1382. Su Yi, Lin Zhou-Zhou, Wang Chen-Gang. 2017. The Relationship between Foreign Competition and Innovation Activities Based on Quantile Regression. *Science, Technology and Society* **22**:2, 165-181. [[Crossref](#)]
  1383. JUSTIN B. MOORE, MICHAEL W. BEETS, KEITH BRAZENDALE, STEVEN N. BLAIR, RUSSELL R. PATE, LARS B. ANDERSEN, SIGMUND A. ANDERSSSEN, ANDERS GRØNTVED, PEDRO C. HALLAL, KATARZYNA KORDAS, SUSI KRIEMLER, JOHN J.

- REILLY, LUIS B. SARDINHA. 2017. Associations of Vigorous-Intensity Physical Activity with Biomarkers in Youth. *Medicine & Science in Sports & Exercise* **49**:7, 1366-1374. [[Crossref](#)]
1384. Genanew Bekele Worku. 2017. House price drivers in Dubai: nonlinearity and heterogeneity. *International Journal of Housing Markets and Analysis* **10**:3, 384-409. [[Crossref](#)]
1385. David J. Mauler, James B. McDonald, Logan C. Tatham. 2017. Partially adaptive quantile estimators. *Communications in Statistics - Theory and Methods* **46**:11, 5327-5341. [[Crossref](#)]
1386. Attaullah Shah, Hamid Ali Shah, Jason M. Smith, Giuseppe (Joe) Labianca. 2017. Judicial efficiency and capital structure: An international study. *Journal of Corporate Finance* **44**, 255-274. [[Crossref](#)]
1387. Hui-Jie Qiao, Zhen-Zhi Li, Li-Ming Wang, Wei Sun, Jin-Chao Yu, Bin Wang. 2017. Association of lower serum Brain-derived neurotrophic factor levels with larger infarct volumes in acute ischemic stroke. *Journal of Neuroimmunology* **307**, 69-73. [[Crossref](#)]
1388. Simplicio A. Asongu. 2017. Assessing marginal, threshold, and net effects of financial globalisation on financial development in Africa. *Journal of Multinational Financial Management* **40**, 103-114. [[Crossref](#)]
1389. Ryutah Kato, Yuya Sasaki. 2017. ON USING LINEAR QUANTILE REGRESSIONS FOR CAUSAL INFERENCE. *Econometric Theory* **33**:3, 664-690. [[Crossref](#)]
1390. Solomon W. Polachek. 2017. Heterogeneity in the Labor Market: Ability and Information Acquisition\*. *Eastern Economic Journal* **43**:3, 377-390. [[Crossref](#)]
1391. Letícia J. Marteleto, Luiz C. D. Gama, Molly Dondero, Letisha E. C. Brown. 2017. The Weight of Inequality: Socioeconomic Status and Adolescent Body Mass in Brazil. *Social Forces* **95**:4, 1637-1666. [[Crossref](#)]
1392. Bo-Young Choi, Ju Hyun Pyun. 2017. Industry FDI and the Distribution of Plant Productivity: Analysis Using Korean Plant-Level Data. *The Developing Economies* **55**:2, 105-129. [[Crossref](#)]
1393. Simplicio A. Asongu. 2017. DOES GLOBALIZATION PROMOTE GOOD GOVERNANCE IN AFRICA? An Empirical Study across 51 Countries. *World Affairs* **180**:2, 105-141. [[Crossref](#)]
1394. Valentin Aich, Noor Akhundzadah, Alec Knuerr, Ahmad Khoshbeen, Fred Hattermann, Heiko Paeth, Andrew Scanlon, Eva Paton. 2017. Climate Change in Afghanistan Deduced from Reanalysis and Coordinated Regional Climate Downscaling Experiment (CORDEX)—South Asia Simulations. *Climate* **5**:2, 38. [[Crossref](#)]
1395. Qiaohong Sun, Chiyuan Miao, Amir AghaKouchak, Qingyun Duan. 2017. Unraveling anthropogenic influence on the changing risk of heat waves in China. *Geophysical Research Letters* **44**:10, 5078-5085. [[Crossref](#)]
1396. James Yoo, Thomas Frederick. 2017. The varying impact of land subsidence and earth fissures on residential property values in Maricopa County – a quantile regression approach. *International Journal of Urban Sciences* **21**:2, 204-216. [[Crossref](#)]
1397. Marco Di Cintio, Sucharita Ghosh, Emanuele Grassi. 2017. Firm growth, R&D expenditures and exports: An empirical analysis of Italian SMEs. *Research Policy* **46**:4, 836-852. [[Crossref](#)]
1398. Michael Euler, Vijesh Krishna, Stefan Schwarze, Hermanto Siregar, Matin Qaim. 2017. Oil Palm Adoption, Household Welfare, and Nutrition Among Smallholder Farmers in Indonesia. *World Development* **93**, 219-235. [[Crossref](#)]
1399. Ian F. Walker, Paul A. Lord, Tracey M. Farragher. 2017. Variations in dementia diagnosis in England and association with general practice characteristics. *Primary Health Care Research & Development* **18**:03, 235-241. [[Crossref](#)]
1400. Bernd Fitzenberger, Benjamin Fuchs. 2017. The Residency Discount for Rents in Germany and the Tenancy Law Reform Act 2001: Evidence from Quantile Regressions. *German Economic Review* **18**:2, 212-236. [[Crossref](#)]

1401. Heinz Gebhardt, Lars-H. R. Siemers. 2017. Die relative Steuerbelastung mittelständischer Kapitalgesellschaften: Evidenz von handelsbilanziellen Mikrodaten. *Zeitschrift für Wirtschaftspolitik* 66:1, 1-35. [[Crossref](#)]
1402. Wen-Tsao Pan, Yungho Leu, Wenzhong Zhu, Wei-Yuan Lin. 2017. A Data Mining Approach to the Analysis of a Catering Lean Service Project. *Intelligent Automation & Soft Computing* 23:2, 243-250. [[Crossref](#)]
1403. Edwin Arbey Hernández García, Gonzalo García Rivera. 2017. Determinantes por cuantiles de la duración del desempleo en Cali y su área metropolitana en el periodo 2012-2014. *Estudios Gerenciales* 33:143, 177-186. [[Crossref](#)]
1404. Prof. Isabel Gallego-Álvarez, Prof. Eduardo Ortas. 2017. Corporate environmental sustainability reporting in the context of national cultures: A quantile regression approach. *International Business Review* 26:2, 337-353. [[Crossref](#)]
1405. Simplice A. Asongu, Jacinta C. Nwachukwu. 2017. The synergy of financial sector development and information sharing in financial access: Propositions and empirical evidence. *Research in International Business and Finance* 40, 242-258. [[Crossref](#)]
1406. Heejung Choi, Jungwon Suh. 2017. Investment financing: evidence from Korea. *Accounting & Finance* 57, 147-184. [[Crossref](#)]
1407. Christian Deutscher, Oliver Gürtler, Joachim Prinz, Daniel Weimar. 2017. THE PAYOFF TO CONSISTENCY IN PERFORMANCE. *Economic Inquiry* 55:2, 1091-1103. [[Crossref](#)]
1408. James W. Saunoris, Aishath Sajny. 2017. Entrepreneurship and economic freedom: cross-country evidence from formal and informal sectors. *Entrepreneurship & Regional Development* 29:3-4, 292-316. [[Crossref](#)]
1409. I-Cheng Yeh, Che-hui Lien. 2017. Growth and value hybrid valuation model based on mean reversion. *Applied Economics* 49, 1-25. [[Crossref](#)]
1410. F. Anes-Arteche, K. Yu, U. Bharadwaj, C. Lee, B. Wang. 2017. Challenges in the application of DCVG-survey to predict coating defect size on pipelines. *Materials and Corrosion* 68:3, 329-337. [[Crossref](#)]
1411. Kris De Baere, Helen Verstraelen, Remke Willemen, Jean-Pierre Smet, Jérôme Tchoufang Tchuidjang, Jacqueline Lecomte-Beckers, Silvia Lenaerts, Raf Meskens, Hwan Gyo Jung, Geert Potters. 2017. Assessment of corrosion resistance, material properties, and weldability of alloyed steel for ballast tanks. *Journal of Marine Science and Technology* 22:1, 176-199. [[Crossref](#)]
1412. Xue-Ping Tan, Xin-Yu Wang. 2017. Dependence changes between the carbon price and its fundamentals: A quantile regression approach. *Applied Energy* 190, 306-325. [[Crossref](#)]
1413. Nariman Mostafavi, Mohamad Farzinmoghadam, Simi Hoque. 2017. Urban residential energy consumption modeling in the Integrated Urban Metabolism Analysis Tool (IUMAT). *Building and Environment* 114, 429-444. [[Crossref](#)]
1414. Martha del Pilar Rodríguez García, Klender Aimer Cortez Alejandro, Alma Berenice Méndez Sáenz, Héctor Horacio Garza Sánchez. 2017. Does an IFRS adoption increase value relevance and earnings timeliness in Latin America?. *Emerging Markets Review* 30, 155-168. [[Crossref](#)]
1415. Ying Sophie Huang, Carl R. Chen, Isamu Kato. 2017. Different strokes by different folks: The dynamics of hedge fund systematic risk exposure and performance. *International Review of Economics & Finance* 48, 367-388. [[Crossref](#)]
1416. Lei Zhang, Yimin Yi. 2017. Quantile house price indices in Beijing. *Regional Science and Urban Economics* 63, 85-96. [[Crossref](#)]
1417. Aysenur Budak, Alp Ustundag, Bulent Guloglu. 2017. A forecasting approach for truckload spot market pricing. *Transportation Research Part A: Policy and Practice* 97, 55-68. [[Crossref](#)]

1418. Wietske A. Ester, Lauren C. Houghton, L. H. Lumey, Karin B. Michels, Hans W. Hoek, Ying Wei, Ezra S. Susser, Barbara A. Cohn, Mary Beth Terry. 2017. Maternal and Early Childhood Determinants of Women's Body Size in Midlife: Overall Cohort and Sibling Analyses. *American Journal of Epidemiology* **185**:5, 385-394. [[Crossref](#)]
1419. Phong Nguyen, Wei-han Liu. 2017. Time-Varying Linkage of Possible Safe Haven Assets: A Cross-Market and Cross-asset Analysis. *International Review of Finance* **17**:1, 43-76. [[Crossref](#)]
1420. Bruce Pietrykowski. 2017. Revaluing Low-Wage Work. *Review of Radical Political Economics* **49**:1, 5-29. [[Crossref](#)]
1421. Léa Bruneau, Eric Billaud, François Raffi, Matthieu Hanf. 2017. Factors associated with the level of CD4 cell counts at HIV diagnosis in a French cohort: a quantile regression approach. *International Journal of STD & AIDS* **28**:4, 397-403. [[Crossref](#)]
1422. Jost H. Heckemeyer, Ruud A. de Mooij. 2017. TAXATION AND CORPORATE DEBT: ARE BANKS ANY DIFFERENT?. *National Tax Journal* **70**:1, 53-76. [[Crossref](#)]
1423. ###. 2017. The impact of collective life satisfaction on the birth rates at the national level. *Family and Culture* **29**:1, 105-127. [[Crossref](#)]
1424. Alfredo Cartone, Paolo Postiglione. 2017. Modelli spaziali di regressione quantilica per l'analisi della convergenza economica regionale. *RIVISTA DI ECONOMIA E STATISTICA DEL TERRITORIO* :3, 28-48. [[Crossref](#)]
1425. S. J. Tappin, C. J. Eyles, J. A. Davies. 2017. On the Long-Term Evolution of the Sensitivity of the STEREO HI-1 Cameras. *Solar Physics* **292**:2. . [[Crossref](#)]
1426. Mikael Linden, Devdatta Ray. 2017. Aggregation bias-correcting approach to the health-income relationship: Life expectancy and GDP per capita in 148 countries, 1970–2010. *Economic Modelling* **61**, 126-136. [[Crossref](#)]
1427. William F. Maloney, Mauricio Sarrias. 2017. Convergence to the managerial frontier. *Journal of Economic Behavior & Organization* **134**, 284-306. [[Crossref](#)]
1428. Andrew Rhines, Karen A. McKinnon, Martin P. Tingley, Peter Huybers. 2017. Seasonally Resolved Distributional Trends of North American Temperatures Show Contraction of Winter Variability. *Journal of Climate* **30**:3, 1139-1157. [[Crossref](#)]
1429. Oumar FAYE. 2017. Influence of the Manager's Characteristics on the SME Performance in Senegal. *International Journal for Innovation Education and Research* **5**:1, 47-57. [[Crossref](#)]
1430. Simplice Asongu, Jacinta Nwachukwu. 2017. Globalization and Inclusive Human Development in Africa. *Man and the Economy* **4**:1. . [[Crossref](#)]
1431. Jeungbo Shim. 2017. Does Diversification Drive Down Risk-adjusted Returns? A Quantile Regression Approach. *Asia-Pacific Journal of Risk and Insurance* **11**:2. . [[Crossref](#)]
1432. Jesús Gonzalo, Abderrahim Taamouti. 2017. The reaction of stock market returns to unemployment. *Studies in Nonlinear Dynamics & Econometrics* **21**:4. . [[Crossref](#)]
1433. Fang Wang. 2017. Which Part of the Chinese Art Market Is More Worth Investing In? Applying the Quantile Regression to Analyze Chinese Oil Paintings 2000–2014. *Emerging Markets Finance and Trade* **53**:1, 44-53. [[Crossref](#)]
1434. Jin Huang, Youngmi Kim, Michael Sherraden, Margaret Clancy. 2017. Heterogeneous Effects of Child Development Accounts on Savings for Children's Education. *Journal of Policy Practice* **16**:1, 59-80. [[Crossref](#)]
1435. Zhu Gui-long, Zhang Yi, Chen Kai-hua, Yu Jiang. 2017. The impact of R&D intensity on firm performance in an emerging market: Evidence from China's electronics manufacturing firms. *Asian Journal of Technology Innovation* **25**:1, 41-60. [[Crossref](#)]
1436. Shizhe Chen, XH Andrew Zhou. Modeling and Analysis of Cost Data 1-32. [[Crossref](#)]



1437. Francisco Antunes, Aidan O'Sullivan, Filipe Rodrigues, Francisco Pereira. A Review of Heteroscedasticity Treatment with Gaussian Processes and Quantile Regression Meta-models 141-160. [[Crossref](#)]
1438. Yi Wang, Peng Zhou. Are We Better Off Working in the Public Sector? 379-409. [[Crossref](#)]
1439. Cristina Davino, Pasquale Dolce, Stefania Taralli. Quantile Composite-Based Model: A Recent Advance in PLS-PM 81-108. [[Crossref](#)]
1440. Deepak Kakadia, Jin Yang, Alexander Gilgur. Analytics Fundamentals 15-60. [[Crossref](#)]
1441. Adam Rose, Fynnwin Prager, Zhenhua Chen, Samrat Chatterjee, Dan Wei, Nathaniel Heatwole, Eric Warren. Uncertainty Analysis 87-97. [[Crossref](#)]
1442. Pieter Jan Trinks, Bert Scholtens. 2017. The Opportunity Cost of Negative Screening in Socially Responsible Investing. *Journal of Business Ethics* **140**:2, 193-208. [[Crossref](#)]
1443. Cathy W. S. Chen, Muyi Li, Nga T. H. Nguyen, Songsak Sriboonchitta. 2017. On Asymmetric Market Model with Heteroskedasticity and Quantile Regression. *Computational Economics* **49**:1, 155-174. [[Crossref](#)]
1444. Ludo Peeters, Eloi Schreurs, Steven Van Passel. 2017. Heterogeneous Impact of Soil Contamination on Farmland Prices in the Belgian Campine Region: Evidence from Unconditional Quantile Regressions. *Environmental and Resource Economics* **66**:1, 135-168. [[Crossref](#)]
1445. Francesco Cozzoli, Sven Smolders, Menno Eelkema, Tom Ysebaert, Vincent Escaravage, Stijn Temmerman, Patrick Meire, Peter M.J. Herman, Tjeerd J. Bouma. 2017. A modeling approach to assess coastal management effects on benthic habitat quality: A case study on coastal defense and navigability. *Estuarine, Coastal and Shelf Science* **184**, 67-82. [[Crossref](#)]
1446. Samuel Maistre, Pascal Lavergne, Valentin Patilea. 2017. Powerful nonparametric checks for quantile regression. *Journal of Statistical Planning and Inference* **180**, 13-29. [[Crossref](#)]
1447. G. Di Martino, K. Capello, E. Russo, M. Mazzucato, P. Mulatti, N. Ferrè, A. Garbo, M. Brichese, S. Marangon, L. Bonfanti. 2017. Factors associated with pre-slaughter mortality in turkeys and end of lay hens. *Animal* **11**:12, 2295-2300. [[Crossref](#)]
1448. Abhilasha Srivastava, Maria Sagrario Floro. The Dual Problem of Unemployment and Time Poverty in South Africa: Understanding Their Linkages 193-230. [[Crossref](#)]
1449. Semra Türkan. Analysis of the labor productivity of enterprises via quantile regression 240005. [[Crossref](#)]
1450. Prasenjit Chakrabarti, K. Kiran Kumar. 2017. Does behavioural theory explain return-implied volatility relationship? Evidence from India. *Cogent Economics & Finance* **5**:1, 1355521. [[Crossref](#)]
1451. Matt L. Huffman, Joe King, Malte Reichelt. 2017. Equality for Whom? Organizational Policies and the Gender Gap across the German Earnings Distribution. *ILR Review* **70**:1, 16-41. [[Crossref](#)]
1452. Cristobal Young, Katherine Holsteen. 2017. Model Uncertainty and Robustness. *Sociological Methods & Research* **46**:1, 3-40. [[Crossref](#)]
1453. Shih-Kang Chao, Stanislav Volgushev, Guang Cheng. 2017. Quantile processes for semi and nonparametric regression. *Electronic Journal of Statistics* **11**:2. . [[Crossref](#)]
1454. Deniz Karaoglan, Aysit Tansel. 2017. Determinants of Obesity in Turkey: A Quantile Regression Analysis from a Developing Country. *SSRN Electronic Journal* **24**. . [[Crossref](#)]
1455. Gustavo Grullon, James Weston. 2017. Concentrating on Q and Cash Flow. *SSRN Electronic Journal* **25**. . [[Crossref](#)]
1456. Omneya Abdelsalam, Sabur Mollah, Emili Tortosa-Ausina. 2017. Political Connection and Bank In(Efficiency). *SSRN Electronic Journal* **17**. . [[Crossref](#)]



1457. Sunghan Ryu, Keongtae Kim, Sung Kim, Young-Gul Kim. 2017. Reward and Philanthropy: The Role of Contributor Motivation in Crowdfunding. *SSRN Electronic Journal* 14. . [\[Crossref\]](#)
1458. Simplice A. Asongu, Jacinta C. Nwachukwu. 2017. At What Levels of Financial Development Does Information Sharing Matter?. *SSRN Electronic Journal* 4. . [\[Crossref\]](#)
1459. Simplice A. Asongu, Joseph Amankwah-Amoah. 2017. Mitigating Capital Flight Through Military Expenditure: Insight from 37 African Countries. *SSRN Electronic Journal* 57. . [\[Crossref\]](#)
1460. Vanessa Simen Tchamyou, Simplice A. Asongu. 2017. Conditional Market Timing in the Mutual Fund Industry. *SSRN Electronic Journal* 41. . [\[Crossref\]](#)
1461. Hubert Dichtl. 2017. Forecasting Excess Returns of the Gold Market: Can We Learn from Stock Market Predictions?. *SSRN Electronic Journal* 50. . [\[Crossref\]](#)
1462. Sofia Bapna, Mary J. Benner, Liangfei Qiu. 2017. Nurturing Online Communities: An Empirical Investigation. *SSRN Electronic Journal* 57. . [\[Crossref\]](#)
1463. Suzanne G.M. Fifield, David G. McMillan, Fiona Jayne McMillan. 2017. Is There a Risk and Return Relation?. *SSRN Electronic Journal* 28. . [\[Crossref\]](#)
1464. Oskar R. Harmon, Paul Tomolonis. 2017. The Effects of Using Facebook As a Discussion Forum in an Online Principles of Economics Course: Results of a Randomized Trial. *SSRN Electronic Journal* 47. . [\[Crossref\]](#)
1465. Hanan Nazier. 2017. The Conditional Gender Wage Gap in Egypt: Premium or Penalty?. *SSRN Electronic Journal* 21. . [\[Crossref\]](#)
1466. Kornelius Kraft. 2017. Productivity and Distribution Effects of Codetermination in an Efficient Bargaining. *SSRN Electronic Journal* 145. . [\[Crossref\]](#)
1467. Kyu Yub Lee. 2017. Ecommerce and Firm Performance: Evidence from Korea. *SSRN Electronic Journal* 13. . [\[Crossref\]](#)
1468. Sandip Sinha. 2017. Determinants of Capital Structure: An Empirical Study of Selected Indian Manufacturing Companies. *SSRN Electronic Journal* 57. . [\[Crossref\]](#)
1469. Reyna Elizabeth Rodríguez Pérez, David Castro Lugo. 2017. Trade Liberalization and Gender Wage Gap in Mexico. *Modern Economy* 08:10, 1167-1185. [\[Crossref\]](#)
1470. Ru Feng, Shuang Chen, Lanlan Rong. 2017. Quantile Regression Based on Laplacian Manifold Regularizer with the Data Sparsity in l1 Spaces. *Open Journal of Statistics* 07:05, 786-802. [\[Crossref\]](#)
1471. Ali Alich, Rodrigo Mariscal, Daniela Muhaj. 2017. Hollowing Out: The Channels of Income Polarization in the United States. *IMF Working Papers* 17:244, 1. [\[Crossref\]](#)
1472. Kengo SOGA. 2017. Japan's Local Politics Revisited: A Quantitative analysis of policy changes using kurtosis and quantile regression. *The Annals of Japanese Political Science Association* 68:2, 2\_96-2\_121. [\[Crossref\]](#)
1473. Cristina Davino, Vincenzo Esposito Vinzi. 2016. Quantile composite-based path modeling. *Advances in Data Analysis and Classification* 10:4, 491-520. [\[Crossref\]](#)
1474. Simplice A. Asongu, Jacinta C. Nwachukwu. 2016. Conditional linkages between iron ore exports, foreign aid and terrorism. *Mineral Economics* 29:2-3, 57-70. [\[Crossref\]](#)
1475. Peter Wanke, Md. Abul Kalam Azad, C.P. Barros. 2016. Efficiency factors in OECD banks: A ten-year analysis. *Expert Systems with Applications* 64, 208-227. [\[Crossref\]](#)
1476. Uchenna Efobi, Simplice Asongu. 2016. Terrorism and capital flight from Africa. *International Economics* 148, 81-94. [\[Crossref\]](#)
1477. Ihsan Badshah, Bart Frijns, Johan Knif, Alireza Tourani-Rad. 2016. Asymmetries of the intraday return-volatility relation. *International Review of Financial Analysis* 48, 182-192. [\[Crossref\]](#)

1478. Ahmed A. El-Masry, Diego Víctor de Mingo-López, Juan Carlos Matallín-Sáez, Emili Tortosa-Ausina. 2016. Environmental conditions, fund characteristics, and Islamic orientation: An analysis of mutual fund performance for the MENA region. *Journal of Economic Behavior & Organization* **132**, 174-197. [[Crossref](#)]
1479. Lkhagva Gerelmaa, Koji Kotani. 2016. Further investigation of natural resources and economic growth: Do natural resources depress economic growth?. *Resources Policy* **50**, 312-321. [[Crossref](#)]
1480. Sofiane Aboura. 2016. Individual investors and stock returns. *Journal of Asset Management* **17**:7, 477-485. [[Crossref](#)]
1481. Jing Lv, Yingzi Fu. Bayesian Quantile Regression and Variable Selection for Count Data with an Application to Youth Fitness Survey 14-18. [[Crossref](#)]
1482. Jayaraman J. Thiagarajan, Prasanna Sattigeri, Karthikeyan Natesan Ramamurthy, Bhavya Kailkhura. Robust Local Scaling Using Conditional Quantiles of Graph Similarities 762-769. [[Crossref](#)]
1483. Roberta A.A. Fagundes, Renata M.C.R. de Souza, Yanne M.G. Soares. Quantile regression of interval-valued data 2586-2591. [[Crossref](#)]
1484. Petronio C. L. Silva, Hossein Javedani Sadai, Frederico Gadelha Guimaraes. Interval forecasting with Fuzzy Time Series 1-8. [[Crossref](#)]
1485. Cecilia NAVARRA. 2016. EMPLOYMENT STABILIZATION INSIDE FIRMS: AN EMPIRICAL INVESTIGATION OF WORKER COOPERATIVES. *Annals of Public and Cooperative Economics* **87**:4, 563-585. [[Crossref](#)]
1486. Rajeev K. Goel, James W. Saunoris. 2016. Virtual Versus Physical Government Decentralization: Effects on Corruption and the Shadow Economy. *Public Budgeting & Finance* **36**:4, 68-93. [[Crossref](#)]
1487. Chama Mulubwa, Oliver Mweemba, Patrick Katayamoyo, Hikabasa Halwindi. 2016. Social and clinical attributes of patients who restart antiretroviral therapy in central and Copperbelt provinces, Zambia: a retrospective longitudinal study. *BMC Public Health* **16**:1. . [[Crossref](#)]
1488. Alejandro Rodriguez-Caro, Laura Vallejo-Torres, Beatriz Lopez-Valcarcel. 2016. Unconditional quantile regressions to determine the social gradient of obesity in Spain 1993–2014. *International Journal for Equity in Health* **15**:1. . [[Crossref](#)]
1489. Leonardo Andrade Rocha, Ahmad Saeed Khan, Patrícia Verônica Pinheiro Sales de Lima, Maria Ester Soares Dal Poz. 2016. Corrupção e Crescimento: os impactos da corrupção ponderados pelos diferentes graus de eficiência entre as firmas. *Estudos Econômicos (São Paulo)* **46**:4, 783-822. [[Crossref](#)]
1490. Filippo Curti, Marco Migueis. 2016. Predicting Operational Loss Exposure Using Past Losses. *Finance and Economics Discussion Series* **2016**:002r1. . [[Crossref](#)]
1491. Wei-Ting Hung, Hsiu-Yin Ding, Sen-Tyan Lin. 2016. Determinants of performance for agritourism farms: an alternative approach. *Current Issues in Tourism* **19**:13, 1281-1287. [[Crossref](#)]
1492. Hendrik Sonnabend. 2016. Fairness constraints on profit-seeking: evidence from the German club concert industry. *Journal of Cultural Economics* **40**:4, 529-545. [[Crossref](#)]
1493. Bin Xu, Boqiang Lin. 2016. A quantile regression analysis of China's provincial CO2 emissions: Where does the difference lie?. *Energy Policy* **98**, 328-342. [[Crossref](#)]
1494. Weeberb J. Requia, Henrique L. Roig, Matthew D. Adams, Antonella Zanobetti, Petros Koutrakis. 2016. Mapping distance-decay of cardiorespiratory disease risk related to neighborhood environments. *Environmental Research* **151**, 203-215. [[Crossref](#)]
1495. Fang-Shu Ou, Donglin Zeng, Jianwen Cai. 2016. Quantile regression models for current status data. *Journal of Statistical Planning and Inference* **178**, 112-127. [[Crossref](#)]
1496. Devon Gorry. 2016. Heterogenous effects of sports participation on education and labor market outcomes. *Education Economics* **24**:6, 622-638. [[Crossref](#)]

1497. Michaella Vanore. 2016. All in the family: Family-member migration and the psychosocial health of children in Georgia. *Migration Studies* 4:3, 309-330. [[Crossref](#)]
1498. Zhaojian Li, Ilya Kolmanovsky, Ella Atkins, Jianbo Lu, Dimitar P. Filev, John Michelini. 2016. Road Risk Modeling and Cloud-Aided Safety-Based Route Planning. *IEEE Transactions on Cybernetics* 46:11, 2473-2483. [[Crossref](#)]
1499. Aidan O'Sullivan, Francisco C. Pereira, Jinhua Zhao, Harilaos N. Koutsopoulos. 2016. Uncertainty in Bus Arrival Time Predictions: Treating Heteroscedasticity With a Metamodel Approach. *IEEE Transactions on Intelligent Transportation Systems* 17:11, 3286-3296. [[Crossref](#)]
1500. Massimo Molinari, Silvia Giannangeli, Giorgio Fagiolo. 2016. Financial Structure and Corporate Growth: Evidence from Italian Panel Data. *Economic Notes* 45:3, 303-325. [[Crossref](#)]
1501. Brett D. Hartman, Bodo Bookhagen, Oliver A. Chadwick. 2016. The effects of check dams and other erosion control structures on the restoration of Andean bofedal ecosystems. *Restoration Ecology* 24:6, 761-772. [[Crossref](#)]
1502. Aparna Mathur, Nirupama S. Rao, Michael R. Strain, Stan A. Veuger. 2016. Dividends and Investment. *Public Finance Review* 44:6, 769-787. [[Crossref](#)]
1503. Yang Yu, David Makowski, Tjeerd-Jan Stomph, Wopke Werf. 2016. Robust Increases of Land Equivalent Ratio with Temporal Niche Differentiation: A Meta-Quantile Regression. *Agronomy Journal* 108:6, 2269-2279. [[Crossref](#)]
1504. Khaldoun Rishmawi, Stephen Prince. 2016. Environmental and Anthropogenic Degradation of Vegetation in the Sahel from 1982 to 2006. *Remote Sensing* 8:11, 948. [[Crossref](#)]
1505. Jie Zhang, Lu Zhang. 2016. Impacts on CO2 Emission Allowance Prices in China: A Quantile Regression Analysis of the Shanghai Emission Trading Scheme. *Sustainability* 8:11, 1195. [[Crossref](#)]
1506. Yu-Shan Wang, Yi-Cheng Chen. 2016. On the price-volume relationship in crude oil futures markets. *International Journal of Green Energy* 13:13, 1293-1297. [[Crossref](#)]
1507. Karina Luján Temporelli, Valentina Viego. 2016. Condicionantes socioeconómicos y obesidad en adultos: evidencia basada en regresiones por cuantiles y datos de panel. *Revista de Salud Pública* 18:4, 516. [[Crossref](#)]
1508. David G. McMillan, Fiona J. McMillan. 2016. US Bank Market Structure: Evolving Nature and Implications. *Journal of Financial Services Research* 50:2, 187-210. [[Crossref](#)]
1509. Rahim Alhamzawi. 2016. Bayesian Analysis of Composite Quantile Regression. *Statistics in Biosciences* 8:2, 358-373. [[Crossref](#)]
1510. Anuneeta Mitra. 2016. Education and earning linkages of regular and casual workers in India: a quantile regression approach. *Journal of Social and Economic Development* 18:1-2, 147-174. [[Crossref](#)]
1511. Weeberb J. Requia, Petros Koutrakis, Henrique L. Roig, Matthew D. Adams, Cleide M. Santos. 2016. Association between vehicular emissions and cardiorespiratory disease risk in Brazil and its variation by spatial clustering of socio-economic factors. *Environmental Research* 150, 452-460. [[Crossref](#)]
1512. Helena Bohman, Désirée Nilsson. 2016. The impact of regional commuter trains on property values: Price segments and income. *Journal of Transport Geography* 56, 102-109. [[Crossref](#)]
1513. Maria Teresa Balaguer-Coll, Diego Prior, Emili Tortosa-Ausina. 2016. On the Determinants of Local Government Debt: Does One Size Fit All?. *International Public Management Journal* 19:4, 513-542. [[Crossref](#)]
1514. Salomon Alcocer Guajardo. 2016. Ethnic diversity in policing: An application of quantile regression to the New York City Police Department. *Journal of Ethnicity in Criminal Justice* 14:4, 254-289. [[Crossref](#)]
1515. Stacey Brook. 2016. The impact of team performance and fan interest on NCAA football revenues. *Managerial Finance* 42:9, 902-912. [[Crossref](#)]

1516. H. Bauer, R. T. Emeny, J. Baumert, K.-H. Ladwig. 2016. Resilience moderates the association between chronic pain and depressive symptoms in the elderly. *European Journal of Pain* **20**:8, 1253-1265. [[Crossref](#)]
1517. Jooyong Shim, Changha Hwang, Kyungha Seok. 2016. Support vector quantile regression with varying coefficients. *Computational Statistics* **31**:3, 1015-1030. [[Crossref](#)]
1518. Lee Pinkowitz, Rohan Williamson. 2016. The Staggers Act and Firm Performance: Long-Run Evidence. *Review of Industrial Organization* **49**:2, 161-202. [[Crossref](#)]
1519. Mark A. Clatworthy, Michael J. Peel. 2016. The timeliness of UK private company financial reporting: Regulatory and economic influences. *The British Accounting Review* **48**:3, 297-315. [[Crossref](#)]
1520. Ann Shawing Yang. 2016. Calendar trading of Taiwan stock market: A study of holidays on trading detachment and interruptions. *Emerging Markets Review* **28**, 140-154. [[Crossref](#)]
1521. Marco Taboga. 2016. Option-implied probability distributions: How reliable? How jagged?. *International Review of Economics & Finance* **45**, 453-469. [[Crossref](#)]
1522. Man-Suk Oh, Jungsoon Choi, Eun Sug Park. 2016. Bayesian variable selection in quantile regression using the Savage–Dickey density ratio. *Journal of the Korean Statistical Society* **45**:3, 466-476. [[Crossref](#)]
1523. Eliana Christou, Michael G. Akritas. 2016. Single index quantile regression for heteroscedastic data. *Journal of Multivariate Analysis* **150**, 169-182. [[Crossref](#)]
1524. Brinja Meiseberg. 2016. The Effectiveness of E-tailers' Communication Practices in Stimulating Sales of Niche versus Popular Products. *Journal of Retailing* **92**:3, 319-332. [[Crossref](#)]
1525. Vered Slonim-Nevo, Orly Sarid, Michael Friger, Doron Schwartz, Elena Chernin, Ilana Shahar, Ruslan Sergienko, Hillel Vardi, Alexander Rosenthal, Alexander Mushkalo, Vitaly Dizengof, Gil Ben-Yakov, Naim Abu-Freha, Daniella Munteanu, Nava Gaspar, Leslie Eidelman, Arik Segal, Alexander Fich, Dan Greenberg, Shmuel Odes. 2016. Effect of psychosocial stressors on patients with Crohn's disease. *European Journal of Gastroenterology & Hepatology* **28**:9, 1073-1081. [[Crossref](#)]
1526. Katherine P. Adams, Travis J. Lybbert, Stephen A. Vosti, Emmanuel Ayifah. 2016. Using an economic experiment to estimate willingness-to-pay for a new maternal nutrient supplement in Ghana. *Agricultural Economics* **47**:5, 581-595. [[Crossref](#)]
1527. Yu-Yen Ku, Tze-Yu Yen. 2016. Heterogeneous Effect of Financial Leverage on Corporate Performance: A Quantile Regression Analysis of Taiwanese Companies. *Review of Pacific Basin Financial Markets and Policies* **19**:03, 1650015. [[Crossref](#)]
1528. Kristine A. Campbell, S. Russell Telford, Lawrence J. Cook, Norman J. Waitzman, Heather T. Keenan. 2016. Medicaid Expenditures for Children Remaining at Home After a First Finding of Child Maltreatment. *Pediatrics* **138**:3. . [[Crossref](#)]
1529. Andrej Cupák, Ján Pokrivčák, Marian Rizov. 2016. Diversity of Food Consumption in Slovakia. *Politická ekonomie* **64**:5, 608-626. [[Crossref](#)]
1530. Thomas Cropper, Paul Cropper. 2016. A 133-Year Record of Climate Change and Variability from Sheffield, England. *Climate* **4**:3, 46. [[Crossref](#)]
1531. Stephan Lengsfeld,, Dominik Matthias Müller,, Jan-Sebastian Herzog. 2016. Vergleichende Performance-Analyse von familien- und nicht familiengeführten Unternehmen unter besonderer Berücksichtigung der Vorstands- und Aufsichtsratsstrukturen. *ZfKE – Zeitschrift für KMU und Entrepreneurship* **64**:3, 157-184. [[Crossref](#)]
1532. Jie Lin, Robert G. Cromley, Dean M. Hanink. 2016. Mapping local regression for spatial object-pairs. *Cartography and Geographic Information Science* **43**:4, 328-337. [[Crossref](#)]
1533. Guido Candela, Massimiliano Castellani, Pierpaolo Pattitoni, F. Marta L. Di Lascio. 2016. On Rosen's and Adler's hypotheses in the modern and contemporary visual art market. *Empirical Economics* **51**:1, 415-437. [[Crossref](#)]

1534. Sven Anders Brandt. 2016. Modeling and visualizing uncertainties of flood boundary delineation: algorithm for slope and DEM resolution dependencies of 1D hydraulic models. *Stochastic Environmental Research and Risk Assessment* **30**:6, 1677-1690. [[Crossref](#)]
1535. Banri Ito, Ayumu Tanaka. 2016. External R&D, productivity, and export: evidence from Japanese firms. *Review of World Economics* **152**:3, 577-596. [[Crossref](#)]
1536. Renuka Mahadevan, Vincent Hoang. 2016. Is There a Link Between Poverty and Food Security?. *Social Indicators Research* **128**:1, 179-199. [[Crossref](#)]
1537. Daria Ciriaci, Pietro Moncada-Paternò-Castello, Peter Voigt. 2016. Innovation and job creation: a sustainable relation?. *Eurasian Business Review* **6**:2, 189-213. [[Crossref](#)]
1538. Nader Naifar. 2016. Do global risk factors and macroeconomic conditions affect global Islamic index dynamics? A quantile regression approach. *The Quarterly Review of Economics and Finance* **61**, 29-39. [[Crossref](#)]
1539. Philippe Van Kerm, Seunghee Yu, Chung Choe. 2016. Decomposing quantile wage gaps: a conditional likelihood approach. *Journal of the Royal Statistical Society: Series C (Applied Statistics)* **65**:4, 507-527. [[Crossref](#)]
1540. Marco Geraci. 2016. Estimation of regression quantiles in complex surveys with data missing at random: An application to birthweight determinants. *Statistical Methods in Medical Research* **25**:4, 1393-1421. [[Crossref](#)]
1541. Daniel A. Nidzgorski, Sarah E. Hobbie. 2016. Urban trees reduce nutrient leaching to groundwater. *Ecological Applications* **26**:5, 1566-1580. [[Crossref](#)]
1542. Patrick R. Kormos, Charles H. Luce, Seth J. Wenger, Wouter R. Berghuijs. 2016. Trends and sensitivities of low streamflow extremes to discharge timing and magnitude in Pacific Northwest mountain streams. *Water Resources Research* **52**:7, 4990-5007. [[Crossref](#)]
1543. Thor Gamst-Klaussen, Gang Chen, Admassu N. Lamu, Jan Abel Olsen. 2016. Health state utility instruments compared: inquiring into nonlinearity across EQ-5D-5L, SF-6D, HUI-3 and 15D. *Quality of Life Research* **25**:7, 1667-1678. [[Crossref](#)]
1544. Jeanette A. Stingone, Katharine H. McVeigh, Luz Claudio. 2016. Association between prenatal exposure to ambient diesel particulate matter and perchloroethylene with children's 3rd grade standardized test scores. *Environmental Research* **148**, 144-153. [[Crossref](#)]
1545. Romain Juban, Henrik Ohlsson, Mehdi Maasoumy, Louis Poirier, J. Zico Kolter. 2016. A multiple quantile regression approach to the wind, solar, and price tracks of GEFCom2014. *International Journal of Forecasting* **32**:3, 1094-1102. [[Crossref](#)]
1546. Georgios Bampinas, Theodore Panagiotidis. 2016. Hedging inflation with individual US stocks: A long-run portfolio analysis. *The North American Journal of Economics and Finance* **37**, 374-392. [[Crossref](#)]
1547. Domenico Carlucci, Bernardo De Gennaro, Luigi Roselli. 2016. What is the value of bottled water? Empirical evidence from the Italian retail market. *Water Resources and Economics* **15**, 57-66. [[Crossref](#)]
1548. Kalle Hirvonen. 2016. Temperature Changes, Household Consumption, and Internal Migration: Evidence from Tanzania. *American Journal of Agricultural Economics* **98**:4, 1230-1249. [[Crossref](#)]
1549. Seyyed A. Fatemi, Anthony Kuh, Matthias Frupp. Solar radiation forecast under convex piecewise linear cost functions 4985-4990. [[Crossref](#)]
1550. Chia-Hung D. Sun, Yi-Bin Chiu, Ming-Fei Hsu. 2016. THE DETERMINANTS OF PRICE IN ONLINE AUCTIONS: MORE EVIDENCE FROM QUANTILE REGRESSION. *Bulletin of Economic Research* **68**:3, 268-286. [[Crossref](#)]
1551. Elizabeth L. Tighe, Christopher Schatschneider. 2016. A Quantile Regression Approach to Understanding the Relations Among Morphological Awareness, Vocabulary, and Reading



- Comprehension in Adult Basic Education Students. *Journal of Learning Disabilities* 49:4, 424-436. [[Crossref](#)]
1552. Christian Brown, P. Wesley Routon. 2016. Military Service and the Civilian Labor Force. *Armed Forces & Society* 42:3, 562-584. [[Crossref](#)]
1553. Ian W. Stephens, James M. Jackson, J. Scott Whitaker, Yanett Contreras, Andrés E. Guzmán, Patricio Sanhueza, Jonathan B. Foster, Jill M. Rathborne. 2016. LINKING DENSE GAS FROM THE MILKY WAY TO EXTERNAL GALAXIES. *The Astrophysical Journal* 824:1, 29. [[Crossref](#)]
1554. Vinish Shrestha. 2016. Do young adults substitute cigarettes for alcohol? Learning from the master settlement agreement. *Review of Economics of the Household* 2. . [[Crossref](#)]
1555. Francisco Jareño, Román Ferrer, Stanislava Miroslavova. 2016. US stock market sensitivity to interest and inflation rates: a quantile regression approach. *Applied Economics* 48:26, 2469-2481. [[Crossref](#)]
1556. Chandra Kiran B. Krishnamurthy, Bengt Kriström. 2016. Determinants of the Price-Premium for Green Energy: Evidence from an OECD Cross-Section. *Environmental and Resource Economics* 64:2, 173-204. [[Crossref](#)]
1557. Amir Hossein Souri, Yunsoo Choi, Xiangshang Li, Alexander Kotsakis, Xun Jiang. 2016. A 15-year climatology of wind pattern impacts on surface ozone in Houston, Texas. *Atmospheric Research* 174-175, 124-134. [[Crossref](#)]
1558. Shuwen Niu, Yanqin Jia, Liqiong Ye, Runqi Dai, Na Li. 2016. Survey data on household electricity consumption and living status in Northwestern China. *Data in Brief* 7, 1106-1111. [[Crossref](#)]
1559. Paul Windrum, Manuel García-Goñi, Holly Coad. 2016. The Impact of Patient-Centered versus Didactic Education Programs in Chronic Patients by Severity: The Case of Type 2 Diabetes Mellitus. *Value in Health* 19:4, 353-362. [[Crossref](#)]
1560. Wenhui Chen, Yalin Lei, Yong Jiang. 2016. Influencing factors analysis of China's iron import price: Based on quantile regression model. *Resources Policy* 48, 68-76. [[Crossref](#)]
1561. Walter Oberhofer, Harry Haupt. 2016. ASYMPTOTIC THEORY FOR NONLINEAR QUANTILE REGRESSION UNDER WEAK DEPENDENCE. *Econometric Theory* 32:3, 686-713. [[Crossref](#)]
1562. Matthias Hoppe, Frank-Josef Heseler, Daniel Bruckner, Dirk Abel. Design of a model-based calibration method for thermal on-board diagnostic functions 1-6. [[Crossref](#)]
1563. D. Ouali, F. Chebana, T. B. M. J. Ouarda. 2016. Quantile Regression in Regional Frequency Analysis: A Better Exploitation of the Available Information. *Journal of Hydrometeorology* 17:6, 1869-1883. [[Crossref](#)]
1564. Matthew A. Painter, Zhenchao Qian. 2016. Wealth Inequality among New Immigrants. *Sociological Perspectives* 59:2, 368-394. [[Crossref](#)]
1565. Gábor Kőrösi. 2016. A lány továbbra is szolgál... *Közgazdasági Szemle* 63:6. . [[Crossref](#)]
1566. Matthew Stone, David A. Herndon, Ed Back, Serji Amirkhanian. Assessment of Recycled Asphalt Paving Unit Cost Risk: A Case Analysis 627-635. [[Crossref](#)]
1567. Jhao-Siang Siao, Ruey-Ching Hwang, Chih-Kang Chu. 2016. Predicting recovery rates using logistic quantile regression with bounded outcomes. *Quantitative Finance* 16:5, 777-792. [[Crossref](#)]
1568. Verena Tandrayen-Ragoobur, Rajeev Pydayya. 2016. Gender wage differential in private and public sector employment. *Gender in Management: An International Journal* 31:3, 222-248. [[Crossref](#)]
1569. Jonathan Witmer. 2016. Does the buck stop here? A comparison of withdrawals from money market mutual funds with floating and constant share prices. *Journal of Banking & Finance* 66, 126-142. [[Crossref](#)]



1570. Edson Servan-Mori, Sandra G Sosa-Rubí, Esmeralda Najera-Leon, Blair G Darney. 2016. Timeliness, frequency and content of antenatal care: which is most important to reducing indigenous disparities in birth weight in Mexico?. *Health Policy and Planning* **31**:4, 444-453. [[Crossref](#)]
1571. Semee Yoon, Johannes Urpelainen, Milind Kandlikar. 2016. Willingness to Pay for Solar Lanterns: Does the Trial Period Play a Role?. *Review of Policy Research* **33**:3, 291-315. [[Crossref](#)]
1572. Lie-Jane Kao, Tai-Yuan Chen, Kuang-Chao Chang. 2016. Efficient Mixture Design Fitting Quadratic Surface with Quantile Responses Using First-degree Polynomial. *Communications in Statistics - Simulation and Computation* **45**:4, 1365-1380. [[Crossref](#)]
1573. Lara Frommherz, Achim Bub, Eva Hummel, Manuela J. Rist, Alexander Roth, Bernhard Watzl, Sabine E. Kulling. 2016. Age-Related Changes of Plasma Bile Acid Concentrations in Healthy Adults —Results from the Cross-Sectional KarMeN Study. *PLOS ONE* **11**:4, e0153959. [[Crossref](#)]
1574. Syed Abul Hasan. 2016. Engel curves and equivalence scales for Bangladesh. *Journal of the Asia Pacific Economy* **21**:2, 301-315. [[Crossref](#)]
1575. Bong-Soo Lee, Leon Li. 2016. The Idiosyncratic Risk-Return Relation: A Quantile Regression Approach Based on the Prospect Theory. *Journal of Behavioral Finance* **17**:2, 124-143. [[Crossref](#)]
1576. Lei Chen, Rangan Gupta, Zinnia Mukherjee, Peter Wanke. 2016. Technical efficiency of Connecticut Long Island Sound lobster fishery: a nonparametric approach to aggregate frontier analysis. *Natural Hazards* **81**:3, 1533-1548. [[Crossref](#)]
1577. Matthew A. Painter, Zhenchao Qian. 2016. Wealth Inequality Among Immigrants: Consistent Racial/Ethnic Inequality in the United States. *Population Research and Policy Review* **35**:2, 147-175. [[Crossref](#)]
1578. Wei Qin, Falentijn B.T. Assinck, Marius Heinen, Oene Oenema. 2016. Water and nitrogen use efficiencies in citrus production: A meta-analysis. *Agriculture, Ecosystems & Environment* **222**, 103-111. [[Crossref](#)]
1579. Myung Suk Kim. 2016. Analysis of short-term forecasting for flight arrival time. *Journal of Air Transport Management* **52**, 35-41. [[Crossref](#)]
1580. David C. Bojanic, Melody Lo. 2016. A comparison of the moderating effect of tourism reliance on the economic development for islands and other countries. *Tourism Management* **53**, 207-214. [[Crossref](#)]
1581. Huiguang Liang, Ido Nevat, Hyong S. Kim, Hwee-Pink Tan, Wai-Leong Yeow. Not you too? Distilling local contexts of poor cellular network performance through participatory sensing 392-400. [[Crossref](#)]
1582. Lisa Stadtherr, Dim Coumou, Vladimir Petoukhov, Stefan Petri, Stefan Rahmstorf. 2016. Record Balkan floods of 2014 linked to planetary wave resonance. *Science Advances* **2**:4. . [[Crossref](#)]
1583. Daniel J Dutton, Lindsay McLaren. 2016. How important are determinants of obesity measured at the individual level for explaining geographic variation in body mass index distributions? Observational evidence from Canada using Quantile Regression and Blinder-Oaxaca Decomposition. *Journal of Epidemiology and Community Health* **70**:4, 367-373. [[Crossref](#)]
1584. Sahera Dirajlal-Fargo, Allison R Webel, Chris T Longenecker, Bruce Kinley, Danielle Labbato, Abdus Sattar, Grace A McComsey. 2016. The Effect of Physical Activity on Cardiometabolic Health and Inflammation in Treated HIV Infection. *Antiviral Therapy* **21**:3, 237-245. [[Crossref](#)]
1585. Susana M. Barbosa. 2016. Trends in Extreme Mean Sea Level Quantiles from Satellite Altimetry. *Marine Geodesy* **39**:2, 165-177. [[Crossref](#)]
1586. Sounman Hong, Daniel Nadler. 2016. The Unheavenly Chorus: Political Voices of Organized Interests on Social Media. *Policy & Internet* **8**:1, 91-106. [[Crossref](#)]
1587. Jasman Tuyon, Zamri Ahmad. 2016. Behavioural finance perspectives on Malaysian stock market efficiency. *Borsa Istanbul Review* **16**:1, 43-61. [[Crossref](#)]

1588. Luca Pieroni, Luca Salmasi. 2016. The effect of smoking habit changes on body weight: Evidence from the UK. *Economics & Human Biology* **20**, 1-13. [[Crossref](#)]
1589. D.E. Allen, R.J. Powell, A.K. Singh. 2016. Take it to the limit: Innovative CVaR applications to extreme credit risk measurement. *European Journal of Operational Research* **249**:2, 465-475. [[Crossref](#)]
1590. Yachao Zhang, Kaipei Liu, Liang Qin, Xueli An. 2016. Deterministic and probabilistic interval prediction for short-term wind power generation based on variational mode decomposition and machine learning methods. *Energy Conversion and Management* **112**, 208-219. [[Crossref](#)]
1591. Huiming Zhu, Yawei Guo, Wanhai You, Yaqin Xu. 2016. The heterogeneity dependence between crude oil price changes and industry stock market returns in China: Evidence from a quantile regression approach. *Energy Economics* **55**, 30-41. [[Crossref](#)]
1592. Oliver Masakure, Kris Gerhardt. 2016. Employee Commitment and Wages in the Private Sector. *LABOUR* **30**:1, 38-60. [[Crossref](#)]
1593. Gideon Boako, Maurice Omane-Adjepong, Joseph Magnus Frimpong. 2016. Stock Returns and Exchange Rate Nexus in Ghana: A Bayesian Quantile Regression Approach. *South African Journal of Economics* **84**:1, 149-179. [[Crossref](#)]
1594. Jennifer Merluzzi, Damon J. Phillips. 2016. The Specialist Discount. *Administrative Science Quarterly* **61**:1, 87-124. [[Crossref](#)]
1595. Rajeev K. Goel, James W. Saunoris. 2016. Government Decentralization and Prevalence of the Shadow Economy. *Public Finance Review* **44**:2, 263-288. [[Crossref](#)]
1596. Dorothee Neukam, Hella Ahrends, Adam Luig, Remy Manderscheid, Henning Kage. 2016. Integrating Wheat Canopy Temperatures in Crop System Models. *Agronomy* **6**:1, 7. [[Crossref](#)]
1597. Nishant Malik, Bodo Bookhagen, Peter J. Mucha. 2016. Spatiotemporal patterns and trends of Indian monsoonal rainfall extremes. *Geophysical Research Letters* **43**:4, 1710-1717. [[Crossref](#)]
1598. Hanjoon Kim. 2016. Categorical Financial Analyses on the Level of Corporate Cash Reserves for the Korean Chaebol Firms in the Post-Era of the Global Financial Crisis. *The Journal of the Korea Contents Association* **16**:2, 729-739. [[Crossref](#)]
1599. Donald Lien, Keshab Shrestha, Jing Wu. 2016. Quantile Estimation of Optimal Hedge Ratio. *Journal of Futures Markets* **36**:2, 194-214. [[Crossref](#)]
1600. Badi H. Baltagi, Peter Egger. 2016. Estimation of structural gravity quantile regression models. *Empirical Economics* **50**:1, 5-15. [[Crossref](#)]
1601. Jan Fidrmuc, Jarko Fidrmuc. 2016. Foreign languages and trade: evidence from a natural experiment. *Empirical Economics* **50**:1, 31-49. [[Crossref](#)]
1602. Gustavo Adler, Pedro Castro, Camilo E. Tovar. 2016. Does Central Bank Capital Matter for Monetary Policy?. *Open Economies Review* **27**:1, 183-205. [[Crossref](#)]
1603. Neil Foster-McGregor, Anders Isaksson, Florian Kaulich. 2016. Importing, Productivity and Absorptive Capacity in Sub-Saharan African Manufacturing and Services Firms. *Open Economies Review* **27**:1, 87-117. [[Crossref](#)]
1604. Erik Haugom, Rina Ray, Carl J. Ullrich, Steinar Veka, Sjur Westgaard. 2016. A parsimonious quantile regression model to forecast day-ahead value-at-risk. *Finance Research Letters* **16**, 196-207. [[Crossref](#)]
1605. Yi-Cheng Liu, I-Cheng Yeh. 2016. Building Valuation Model of Enterprise Values for Construction Enterprise with Quantile Neural Networks. *Journal of Construction Engineering and Management* **142**:2. . [[Crossref](#)]
1606. Jongkyeong Kang, Sungwan Bang, Myoungshic Jhun. 2016. Hierarchically penalized quantile regression. *Journal of Statistical Computation and Simulation* **86**:2, 340-356. [[Crossref](#)]

1607. Alexander C. Tsai, Mark Tomlinson, W. Scott Comulada, Mary Jane Rotheram-Borus. 2016. Intimate Partner Violence and Depression Symptom Severity among South African Women during Pregnancy and Postpartum: Population-Based Prospective Cohort Study. *PLOS Medicine* **13**:1, e1001943. [[Crossref](#)]
1608. Rosalia Castellano, Gennaro Punzo. 2016. Patterns of earnings differentials across three conservative European welfare regimes with alternative education systems. *Journal of Applied Statistics* **43**:1, 140-168. [[Crossref](#)]
1609. Maria Skaletsky, Robert D. Galliers, Dominique Haughton, Olumayokun Soremekun. 2016. Exploring the Predictors of the International Digital Divide. *Journal of Global Information Technology Management* **19**:1, 44-67. [[Crossref](#)]
1610. Loren W. Tauer. Production Response in the Interior of the Production Set 71-82. [[Crossref](#)]
1611. Getaw Tadasse, Bernadina Algieri, Matthias Kalkuhl, Joachim von Braun. Drivers and Triggers of International Food Price Spikes and Volatility 59-82. [[Crossref](#)]
1612. Terence D. Agbeyegbe. Modeling US Stock Market Volatility-Return Dependence Using Conditional Copula and Quantile Regression 597-621. [[Crossref](#)]
1613. Sungwan Bang, Soo-Heang Eo, Yong Mee Cho, Myoungshic Jhun, HyungJun Cho. 2016. Non-crossing weighted kernel quantile regression with right censored data. *Lifetime Data Analysis* **22**:1, 100-121. [[Crossref](#)]
1614. Ronald Fernandes, Inhyuck Steve Ha, Susan Williams McElroy, Samuel L. Myers. 2016. Black-White Disparities in Test Scores: Distributional Characteristics. *The Review of Black Political Economy* **43**:2, 209-232. [[Crossref](#)]
1615. Shuwen Niu, Yanqin Jia, Liqiong Ye, Runqi Dai, Na Li. 2016. Does electricity consumption improve residential living status in less developed regions? An empirical analysis using the quantile regression approach. *Energy* **95**, 550-560. [[Crossref](#)]
1616. Peiyu Pai, Hsien-Tung Tsai. 2016. Reciprocity norms and information-sharing behavior in online consumption communities: An empirical investigation of antecedents and moderators. *Information & Management* **53**:1, 38-52. [[Crossref](#)]
1617. Mohd Fadzli Mohd Fuzi, Abdul Aziz Jemain, Noriszura Ismail. 2016. Bayesian quantile regression model for claim count data. *Insurance: Mathematics and Economics* **66**, 124-137. [[Crossref](#)]
1618. Christian Pierdzioch, Marian Risse, Sebastian Rohloff. 2016. A quantile-boosting approach to forecasting gold returns. *The North American Journal of Economics and Finance* **35**, 38-55. [[Crossref](#)]
1619. Drew Nannini, Mina Torres, Yii-Der I. Chen, Kent D. Taylor, Jerome I. Rotter, Rohit Varma, Xiaoyi Gao. 2016. African Ancestry Is Associated with Higher Intraocular Pressure in Latinos. *Ophthalmology* **123**:1, 102-108. [[Crossref](#)]
1620. Sofiane Aboura, Julien Chevallier. 2016. Spikes and crashes in the oil market. *Research in International Business and Finance* **36**, 615-623. [[Crossref](#)]
1621. Chaiporn Vithessonthi, Jittima Tongurai. 2016. Financial markets development, business cycles, and bank risk in South America. *Research in International Business and Finance* **36**, 472-484. [[Crossref](#)]
1622. Pushpendra Rana, Ashwini Chhatre. 2016. Rules and Exceptions: Regulatory Challenges to Private Tree Felling in Northern India. *World Development* **77**, 143-153. [[Crossref](#)]
1623. Bryant A. Robbins, Michael K. Sharp. 2016. Incorporating Uncertainty into Backward Erosion Piping Risk Assessments. *E3S Web of Conferences* **7**, 03007. [[Crossref](#)]
1624. Juliana M. Karloski, Clark Evans. 2016. Seasonal Influences upon and Long-Term Trends in the Length of the Atlantic Hurricane Season. *Journal of Climate* **29**:1, 273-292. [[Crossref](#)]
1625. Raimund Pechlaner, Stefan Kiechl, Manuel Mayr, Peter Santer, Siegfried Weger, David Haschka, Sukhvinder S. Bansal, Johann Willeit, Günter Weiss. 2016. Correlates of serum hepcidin levels and

- its association with cardiovascular disease in an elderly general population. *Clinical Chemistry and Laboratory Medicine (CCLM)* **54**:1. . [[Crossref](#)]
1626. Josefa Ramoni-Perazzi, Giampaolo Orlandoni. 2016. Assessing the loss due to working in the informal sector in Venezuela. *Lecturas de Economía* :84. . [[Crossref](#)]
  1627. Holger M. Mueller, Paige Parker Ouimet, Elena Simintzi. 2016. Within-Firm Pay Inequality. *SSRN Electronic Journal* **4**. . [[Crossref](#)]
  1628. Simplicé A. Asongu, John Chukwudi Anyanwu, Vanessa Simen Tchamy. 2016. Information Sharing and Conditional Financial Development in Africa. *SSRN Electronic Journal* **102**. . [[Crossref](#)]
  1629. Lee Pinkowitz, Rohan Williamson. 2016. The Staggers Act and Firm Performance: Long-Run Evidence. *SSRN Electronic Journal* **26**. . [[Crossref](#)]
  1630. Thorsten Riedle. 2016. Measuring the Contribution to Systemic Risk of Sectors in the United States, the UK and Germany Using CoVaR. *SSRN Electronic Journal* **97**. . [[Crossref](#)]
  1631. Simplicé Asongu, Pritam Singh, Sara le Roux. 2016. Fighting Software Piracy: Some Global Conditional Policy Instruments. *SSRN Electronic Journal* **12**. . [[Crossref](#)]
  1632. Martin J. Conyon, Lerong He. 2016. Firm Performance and Boardroom Gender Diversity: A Quantile Regression Approach. *SSRN Electronic Journal* **94**. . [[Crossref](#)]
  1633. Bernd Fitzenberger, Benjamin Fuchs. 2016. The Residency Discount for Rents in Germany and the Tenancy Law Reform Act 2001: Evidence from Quantile Regressions. *SSRN Electronic Journal* **12**. . [[Crossref](#)]
  1634. Niklas Horstmann, Jan Kraemer. 2016. Wholesale Competition, Open Access Regulation and Tacit Collusion. *SSRN Electronic Journal* **44**. . [[Crossref](#)]
  1635. Bernd Fitzenberger, Benjamin Fuchs. 2016. The Residency Discount for Rents in Germany and the Tenancy Law Reform Act 2001: Evidence from Quantile Regressions. *SSRN Electronic Journal* **12**. . [[Crossref](#)]
  1636. Filippo Curti, Marco Migueis. 2016. Predicting Operational Loss Exposure Using Past Losses. *SSRN Electronic Journal* **32**. . [[Crossref](#)]
  1637. Demian Pouzo. 2016. On the Non-Asymptotic Properties of Regularized M-Estimators. *SSRN Electronic Journal* **15**. . [[Crossref](#)]
  1638. Sveta Angelopoulos, Sarah Sinclair, Jonathan Boymal, Jason Potts. 2016. Bohemians and Diversity Are They Different to Other Creative Occupations?. *SSRN Electronic Journal* **85**. . [[Crossref](#)]
  1639. Sounman Hong. 2016. Does Google Distort Your Clicks? Search Engines and the Emergence of Internet Monopolies. *SSRN Electronic Journal* **17**. . [[Crossref](#)]
  1640. Simplicé A. Asongu, Joseph Amankwah-Amoah. 2016. Military Expenditure, Terrorism and Capital Flight: Insights from Africa. *SSRN Electronic Journal* **57**. . [[Crossref](#)]
  1641. Alona Zharova. 2016. Academic Ranking Scales in Economics: Prediction and Imputation. *SSRN Electronic Journal* **25**. . [[Crossref](#)]
  1642. Marco Di Cintio, Sucharita Ghosh, Emanuele Grassi. 2016. Firm Employment Growth, R&D Expenditures and Exports. *SSRN Electronic Journal* **111**. . [[Crossref](#)]
  1643. Simplicé A. Asongu, Sara le Roux. 2016. Reducing Information Asymmetry with ICT: A Critical Review of Loan Price and Quantity Effects in Africa. *SSRN Electronic Journal* **102**. . [[Crossref](#)]
  1644. Simplicé A. Asongu, Jacinta Nwachukwu. 2016. Welfare Spending and Quality of Growth in Developing Countries: A Note on Evidence from Hopefuls, Contenders and Best Performers. *SSRN Electronic Journal* **15**. . [[Crossref](#)]

1645. Agyenim Boateng, Simplice A. Asongu, Raphaël K. Akamavi, Vanessa Simen Tchamyou. 2016. Information Asymmetry and Market Power in the African Banking Industry. *SSRN Electronic Journal* **59**. . [\[Crossref\]](#)
1646. Simplice A. Asongu, Jacinta Nwachukwu. 2016. Conditional Linkages Between Iron Ore Exports, Foreign Aid and Terrorism. *SSRN Electronic Journal* **52**. . [\[Crossref\]](#)
1647. Simplice A. Asongu, Sara le Roux, Vanessa Simen Tchamyou. 2016. Essential Information Sharing Thresholds for Reducing Market Power in Financial Access: A Study of the African Banking Industry. *SSRN Electronic Journal* **59**. . [\[Crossref\]](#)
1648. Uchenna Efobi, Simplice A. Asongu, Chinelo Okafor, Vanessa Simen Tchamyou. 2016. Diaspora Remittance Inflow, Financial Development and the Industrialisation of Africa. *SSRN Electronic Journal* **79**. . [\[Crossref\]](#)
1649. Simplice A. Asongu, Micheal E. Batuo, Jacinta C Nwachukwu, Vanessa Simen Tchamyou. 2016. Is Information Diffusion a Threat to Market Power for Financial Access? Insights from the African Banking Industry. *SSRN Electronic Journal* **6**. . [\[Crossref\]](#)
1650. Demian Pouzo. 2016. On the Non-Asymptotic Properties of Regularized M-Estimators. *SSRN Electronic Journal* **4**. . [\[Crossref\]](#)
1651. Kyle Rozema, Max M. Schanzenbach. 2016. Good Cop, Bad Cop: An Analysis of Chicago Civilian Allegations of Police Misconduct. *SSRN Electronic Journal* **29**. . [\[Crossref\]](#)
1652. Simplice A. Asongu, Jacinta C. Nwachukwu. 2016. Determinants of Mobile Phone Penetration: Panel Threshold Evidence from Sub-Saharan Africa. *SSRN Electronic Journal* **24**. . [\[Crossref\]](#)
1653. Xuening Zhu, Weining Wang, Hangsheng Wang, Wolfgang K. HHrdle. 2016. Network Quantile Autoregression. *SSRN Electronic Journal* **15**. . [\[Crossref\]](#)
1654. Wolfgang K. HHrdle, Shih-Kang Chao, Ming Yuan. 2016. Factorisable Multi-Task Quantile Regression. *SSRN Electronic Journal* **14**. . [\[Crossref\]](#)
1655. Simplice A. Asongu, Jacinta C. Nwachukwu. 2016. Globalization and Inclusive Human Development in Africa. *SSRN Electronic Journal* **13**. . [\[Crossref\]](#)
1656. Matteo Cominetta. 2016. Financial Contagion: A New Perspective (and a New Test). *SSRN Electronic Journal* **186**. . [\[Crossref\]](#)
1657. Shitong Wang, Vikrant Vaze. 2016. Modeling Probability Distributions of Primary Delays in the National Air Transportation System. *Transportation Research Record: Journal of the Transportation Research Board* **2569**:1, 42-52. [\[Crossref\]](#)
1658. Weijia Sun, Richard de Grijs, Zhou Fan, Ewan Cameron. 2016. THE STAR CLUSTER MASS–GALACTOCENTRIC RADIUS RELATION: IMPLICATIONS FOR CLUSTER FORMATION. *The Astrophysical Journal* **816**:1, 9. [\[Crossref\]](#)
1659. Yaya Keh. 2016. Non-Linear Effect of Remittances on Banking Sector Development: Panel Evidence from Developing Countries. *Theoretical Economics Letters* **06**:05, 1096-1104. [\[Crossref\]](#)
1660. Rey Dang, Duc Khuong Nguyen. 2016. Does Board Gender Diversity Make a Difference? New Evidence from Quantile Regression Analysis. *Management international* **20**:2, 95-106. [\[Crossref\]](#)
1661. Christoph Alfken, Tom Broekel, Rolf Sternberg. 2015. Factors Explaining the Spatial Agglomeration of the Creative Class: Empirical Evidence for German Artists. *European Planning Studies* **23**:12, 2438-2463. [\[Crossref\]](#)
1662. Joel Smith, Helen Banks, Harry Campbell, Anne Douglas, Eilidh Fletcher, Alison McCallum, Tron Anders Moger, Mikko Peltola, Sofia Sveréus, Sarah Wild, Linda J. Williams, John Forbes. 2015. Parameter Heterogeneity In Breast Cancer Cost Regressions - Evidence From Five European Countries. *Health Economics* **24**, 23-37. [\[Crossref\]](#)



1663. Weeberb João Réquia Júnior, Henrique Llacer Roig, Petros Koutrakis. 2015. A novel land use approach for assessment of human health: The relationship between urban structure types and cardiorespiratory disease risk. *Environment International* **85**, 334-342. [[Crossref](#)]
1664. Nari Sivanandam Arunraj, Diane Ahrens. 2015. A hybrid seasonal autoregressive integrated moving average and quantile regression for daily food sales forecasting. *International Journal of Production Economics* **170**, 321-335. [[Crossref](#)]
1665. Abdullah Al-Bahrani, Qing Su. 2015. Determinants of mortgage pricing: A quantile regression analysis. *Journal of Housing Economics* **30**, 77-85. [[Crossref](#)]
1666. Wulung Hanandita, Gindo Tampubolon. 2015. The double burden of malnutrition in Indonesia: Social determinants and geographical variations. *SSM - Population Health* **1**, 16-25. [[Crossref](#)]
1667. YONG-SEOK CHOI, INSIK MIN. 2015. CASH HOLDINGS WITH THE PRECAUTIONARY MOTIVE AMONG KOREAN CHAEBOL AND NON-CHAEBOL FIRMS: A QUANTILE REGRESSION APPROACH. *The Singapore Economic Review* **60**:05, 1550047. [[Crossref](#)]
1668. Jeffrey S. Nowacki. 2015. Race, Ethnicity, and Judicial Discretion. *Crime & Delinquency* **61**:10, 1360-1385. [[Crossref](#)]
1669. Peter Amico, Gregory C. Pope, Poonam Pardasaney, Ben Silver, Jill A. Dever, Ann Meadow, Pamela West. 2015. Refinements of the Medicare Outpatient Therapy Annual Expenditure Limit Policy. *Physical Therapy* **95**:12, 1638-1649. [[Crossref](#)]
1670. Daria Kluver, Daniel Leathers. 2015. Regionalization of snowfall frequency and trends over the contiguous United States. *International Journal of Climatology* **35**:14, 4348-4358. [[Crossref](#)]
1671. Miikka Kaurijoki, Jussi Nikkinen, Janne Äijö. 2015. Return-Implied Volatility Dynamics of High and Low Yielding Currencies. *Journal of Futures Markets* **35**:11, 1026-1041. [[Crossref](#)]
1672. Costas Karfakis, Theodore Panagiotidis. 2015. The effects of global monetary policy and Greek debt crisis on the dynamic conditional correlations of currency markets. *Empirica* **42**:4, 795-811. [[Crossref](#)]
1673. Rima Sheikh Rajab, Milan Dražić, Nenad Mladenović, Pavle Mladenović, Keming Yu. 2015. Fitting censored quantile regression by variable neighborhood search. *Journal of Global Optimization* **63**:3, 481-500. [[Crossref](#)]
1674. Gemini Mtei, Josephine Borghi, Kara Hanson. 2015. Predicting Consumption Expenditure for the Analysis of Health Care Financing Equity in Low Income Countries: a Comparison of Approaches. *Social Indicators Research* **124**:2, 339-355. [[Crossref](#)]
1675. SzeKee Koh, Robert B. Durand, Manapon Limkriangkrai. 2015. The value of Saints and the price of Sin. *Pacific-Basin Finance Journal* **35**, 56-72. [[Crossref](#)]
1676. Federico Semeraro, Andrea Scapigliati, Gaetano Tammaro, Umberto Olcese, Erga L. Cerchiari, Giuseppe Ristagno. 2015. Advanced life support provider course in Italy: A 5-year nationwide study to identify the determinants of course success. *Resuscitation* **96**, 246-251. [[Crossref](#)]
1677. Terence D. Agbeyegbe. 2015. An inverted U-shaped crude oil price return-implied volatility relationship. *Review of Financial Economics* **27**:1, 28-45. [[Crossref](#)]
1678. Kevin W. Capehart. 2015. Fine Water: A Hedonic Pricing Approach. *Journal of Wine Economics* **10**:2, 129-150. [[Crossref](#)]
1679. Si-Chong Chen, Angela T. Moles. 2015. A mammoth mouthful? A test of the idea that larger animals ingest larger seeds. *Global Ecology and Biogeography* **24**:11, 1269-1280. [[Crossref](#)]
1680. Fabrício J. Missio, Frederico G. Jayme, Gustavo Britto, José Luis Oreiro. 2015. Real Exchange Rate and Economic Growth: New Empirical Evidence. *Metroeconomica* **66**:4, 686-714. [[Crossref](#)]
1681. Sutapa Basu, Mythily Subramaniam, Edimansyah Abdin, Lye Yin Poon, Swapna Verma. 2015. Does ethnicity have an impact on duration of untreated psychoses: A retrospective study in Singapore. *International Journal of Social Psychiatry* **61**:7, 623-630. [[Crossref](#)]



1682. F. William Brown, Agnieszka Bielinska-Kwapisz. 2015. Understanding the Nature and Determinants of Critical Thinking Among Senior Business Undergraduate Students. *Journal of Education for Business* **90**:7, 359-368. [[Crossref](#)]
1683. C. A. Valle, N. Meade, J. E. Beasley. 2015. Factor neutral portfolios. *OR Spectrum* **37**:4, 843-867. [[Crossref](#)]
1684. Cetin Ciner. 2015. Time variation in systematic risk, returns and trading volume: Evidence from precious metals mining stocks. *International Review of Financial Analysis* **41**, 277-283. [[Crossref](#)]
1685. Anna Mölter, Sarah Lindley. 2015. Influence of walking route choice on primary school children's exposure to air pollution — A proof of concept study using simulation. *Science of The Total Environment* **530-531**, 257-262. [[Crossref](#)]
1686. Emanuela Marrocu, Raffaele Paci, Andrea Zara. 2015. Micro-economic determinants of tourist expenditure: A quantile regression approach. *Tourism Management* **50**, 13-30. [[Crossref](#)]
1687. Virginie Vial, Julien Hanoteau. 2015. Returns to Micro-Entrepreneurship in an Emerging Economy: A Quantile Study of Entrepreneurial Indonesian Households' Welfare. *World Development* **74**, 142-157. [[Crossref](#)]
1688. Yuya Sasaki. 2015. WHAT DO QUANTILE REGRESSIONS IDENTIFY FOR GENERAL STRUCTURAL FUNCTIONS?. *Econometric Theory* **31**:5, 1102-1116. [[Crossref](#)]
1689. Xunyuan Yin, Zhaojian Li, Sirish L. Shah, Lisong Zhang, Changhong Wang. Fuel Efficiency Modeling and Prediction for Automotive Vehicles: A Data-Driven Approach 2527-2532. [[Crossref](#)]
1690. L. Pieroni, L. Salmasi. 2015. Does Cigarette Smoking Affect Body Weight? Causal Estimates from the Clean Indoor Air Law Discontinuity. *Economica* **82**:328, 671-704. [[Crossref](#)]
1691. Haining Wang, Fei Guo, Zhiming Cheng. 2015. A distributional analysis of wage discrimination against migrant workers in China's urban labour market. *Urban Studies* **52**:13, 2383-2403. [[Crossref](#)]
1692. Haiyong Zhang, Xinyu Wang. 2015. Effectiveness of Macro-regulation Policies on Housing Prices: A Spatial Quantile Regression Approach. *Housing, Theory and Society* **21**, 1-18. [[Crossref](#)]
1693. Ping Shi, J. Max Goodson, Mor-Li Hartman, Hatice Hasturk, Tina Yaskell, Jorel Vargas, Maryann Cugini, Roula Barake, Osama Alsmadi, Sabiha Al-Mutawa, Jitendra Ariga, Pramod Soparkar, Jawad Behbehani, Kazem Behbehani, Francine Welty. 2015. Continuous Metabolic Syndrome Scores for Children Using Salivary Biomarkers. *PLOS ONE* **10**:9, e0138979. [[Crossref](#)]
1694. Jing Li, Junsoo Lee. 2015. Improved autoregressive forecasts in the presence of non-normal errors. *Journal of Statistical Computation and Simulation* **85**:14, 2936-2952. [[Crossref](#)]
1695. Natina Yaduma, Mika Kortelainen, Ada Wossink. 2015. The environmental Kuznets curve at different levels of economic development: a counterfactual quantile regression analysis for CO 2 emissions. *Journal of Environmental Economics and Policy* **4**:3, 278-303. [[Crossref](#)]
1696. Nuttanan Wichitaksorn, Joanna J. J. Wang, S. T. Boris Choy, Richard Gerlach. 2015. Analyzing return asymmetry and quantiles through stochastic volatility models using asymmetric Laplace error via uniform scale mixtures. *Applied Stochastic Models in Business and Industry* **31**:5, 584-608. [[Crossref](#)]
1697. Barbara Caecilia Wimmer, Kristina Johnell, Johan Fastbom, Michael David Wiese, J. Simon Bell. 2015. Factors associated with medication regimen complexity in older people: a cross-sectional population-based study. *European Journal of Clinical Pharmacology* **71**:9, 1099-1108. [[Crossref](#)]
1698. Francesca Giambona, Mariano Porcu. 2015. Student background determinants of reading achievement in Italy. A quantile regression analysis. *International Journal of Educational Development* **44**, 95-107. [[Crossref](#)]
1699. Lorenzo Masiero, Juan L. Nicolau, Rob Law. 2015. A demand-driven analysis of tourist accommodation price: A quantile regression of room bookings. *International Journal of Hospitality Management* **50**, 1-8. [[Crossref](#)]

1700. Andrew Urquhart, Bartosz Gebka, Robert Hudson. 2015. How exactly do markets adapt? Evidence from the moving average rule in three developed markets. *Journal of International Financial Markets, Institutions and Money* **38**, 127-147. [[Crossref](#)]
1701. Liyan Han, Xinkuo Xu, Lu Han. 2015. Applying quantile regression and Shapley decomposition to analyzing the determinants of household embedded carbon emissions: evidence from urban China. *Journal of Cleaner Production* **103**, 219-230. [[Crossref](#)]
1702. Jin Seo Cho, Tae-hwan Kim, Yongcheol Shin. 2015. Quantile cointegration in the autoregressive distributed-lag modeling framework. *Journal of Econometrics* **188**:1, 281-300. [[Crossref](#)]
1703. Christian Pierdzioch, Marian Risse, Sebastian Rohloff. 2015. A real-time quantile-regression approach to forecasting gold returns under asymmetric loss. *Resources Policy* **45**, 299-306. [[Crossref](#)]
1704. Alice X.D. Dong, Jennifer S.K. Chan, Gareth W. Peters. 2015. RISK MARGIN QUANTILE FUNCTION VIA PARAMETRIC AND NON-PARAMETRIC BAYESIAN APPROACHES. *ASTIN Bulletin* **45**:3, 503-550. [[Crossref](#)]
1705. N. Van Steenberghe, P. Willems. 2015. Uncertainty decomposition and reduction in river flood forecasting: Belgian case study. *Journal of Flood Risk Management* **8**:3, 263-275. [[Crossref](#)]
1706. Ben Tomlin, Loretta Fung. 2015. Exchange Rate Movements and the Distribution of Productivity. *Review of International Economics* **23**:4, 782-809. [[Crossref](#)]
1707. Irina Syssoyeva-Masson, João de Sousa Andrade. 2015. Capital Mobility in the Enlarged Europe: A New Look at the Feldstein-Horioka Puzzle using a Quantile Regression Approach. *Revue d'économie politique* **Vol. 125**:4, 571-599. [[Crossref](#)]
1708. Christian L. E. Franzke. 2015. Local trend disparities of European minimum and maximum temperature extremes. *Geophysical Research Letters* **42**:15, 6479-6484. [[Crossref](#)]
1709. Lijuan Huo, Tae-Hwan Kim, Yunmi Kim. 2015. Revisiting growth empirics based on IV panel quantile regression. *Applied Economics* **47**:36, 3859-3873. [[Crossref](#)]
1710. Maria Francesca Marino, Alessio Farcomeni. 2015. Linear quantile regression models for longitudinal experiments: an overview. *METRON* **73**:2, 229-247. [[Crossref](#)]
1711. Christopher S. Armstrong, Jennifer L. Blouin, Alan D. Jagolinzer, David F. Larcker. 2015. Corporate governance, incentives, and tax avoidance. *Journal of Accounting and Economics* **60**:1, 1-17. [[Crossref](#)]
1712. J.B. Chay, Soon Hong Park, Soojung Kim, Jungwon Suh. 2015. Financing hierarchy: Evidence from quantile regression. *Journal of Corporate Finance* **33**, 147-163. [[Crossref](#)]
1713. Muhammad Amin, Lixin Song, Milton Abdul Thorlie, Xiaoguang Wang. 2015. SCAD-penalized quantile regression for high-dimensional data analysis and variable selection. *Statistica Neerlandica* **69**:3, 212-235. [[Crossref](#)]
1714. Hong Hai Bui, Valérie Serra, Loïc Pagès. 2015. Root system development and architecture in various genotypes of the Solanaceae family. *Botany* **93**:8, 465-474. [[Crossref](#)]
1715. Irena F. Creed, Diane M. McKnight, Brian A. Pellerin, Mark B. Green, Brian A. Bergamaschi, George R. Aiken, Douglas A. Burns, Stuart E.G. Findlay, Jamie B. Shanley, Rob G. Striegl, Brent T. Aulenbach, David W. Clow, Hjalmar Laudon, Brian L. McGlynn, Kevin J. McGuire, Richard A. Smith, Sarah M. Stackpoole. 2015. The river as a chemostat: fresh perspectives on dissolved organic matter flowing down the river continuum. *Canadian Journal of Fisheries and Aquatic Sciences* **72**:8, 1272-1285. [[Crossref](#)]
1716. Asongu Simplice. 2015. Determinants of health professionals' migration in Africa: a WHO based assessment. *International Journal of Social Economics* **42**:7, 666-686. [[Crossref](#)]
1717. Gilles Dufrénot, Hélène Ehrhart. 2015. The ECOWAS countries' growth rates: what makes them similar and what makes them different? A quantile regression analysis. *Canadian Journal of Development Studies / Revue canadienne d'études du développement* **36**:3, 345-365. [[Crossref](#)]

1718. Andriy Matyukha, Peter Voigt, Axel Wolz. 2015. Agro-holdings in Russia, Ukraine and Kazakhstan: temporary phenomenon or permanent business form? Farm-level evidence from Moscow and Belgorod regions. *Post-Communist Economies* **27**:3, 370-394. [[Crossref](#)]
1719. Katie Lang, Marcela Marin Dapelo, Mizanur Khondoker, Robin Morris, Simon Surguladze, Janet Treasure, Kate Tchanturia. 2015. Exploring Emotion Recognition in Adults and Adolescents with Anorexia Nervosa Using a Body Motion Paradigm. *European Eating Disorders Review* **23**:4, 262-268. [[Crossref](#)]
1720. Sofiane Aboura. 2015. Disentangling Crashes from Tail Events. *International Journal of Finance & Economics* **20**:3, 206-219. [[Crossref](#)]
1721. S. J. Tappin, C. J. Eyles, J. A. Davies. 2015. Determination of the Photometric Calibration and Large-Scale Flatfield of the STEREO Heliospheric Imagers: II. HI-2. *Solar Physics* **290**:7, 2143-2170. [[Crossref](#)]
1722. Banri Ito, Zhaoyuan Xu, Naomitsu Yashiro. 2015. Does agglomeration promote internationalization of Chinese firms?. *China Economic Review* **34**, 109-121. [[Crossref](#)]
1723. Wen-Hsiu Huang. 2015. The determinants of household electricity consumption in Taiwan: Evidence from quantile regression. *Energy* **87**, 120-133. [[Crossref](#)]
1724. Harmindar B. Nath, Robert D. Brooks. 2015. Assessing the idiosyncratic risk and stock returns relation in heteroskedasticity corrected predictive models using quantile regression. *International Review of Economics & Finance* **38**, 94-111. [[Crossref](#)]
1725. Antti Saastamoinen. 2015. HETEROSCEDASTICITY OR PRODUCTION RISK? A SYNTHETIC VIEW. *Journal of Economic Surveys* **29**:3, 459-478. [[Crossref](#)]
1726. Nguyen Van Tho, Emiko Ogawa, Le Thi Huyen Trang, Yasushi Ryujin, Rie Kanda, Hiroaki Nakagawa, Kenichi Goto, Kentaro Fukunaga, Yuichi Higami, Ruriko Seto, Hiroshi Wada, Masafumi Yamaguchi, Taishi Nagao, Le Thi Tuyet Lan, Yasutaka Nakano. 2015. A Mixed Phenotype of Airway Wall Thickening and Emphysema Is Associated with Dyspnea and Hospitalization for Chronic Obstructive Pulmonary Disease. *Annals of the American Thoracic Society* **12**:7, 988-996. [[Crossref](#)]
1727. Seong-Yoon Kim, Yong-Tae Kim, Sang-Jun Lee. 2015. Influence Comparison of Customer Satisfaction Factor using Quantile Regression Model. *Journal of Digital Convergence* **13**:6, 125-132. [[Crossref](#)]
1728. Simone C. Bauch, Anna M. Birkenbach, Subhrendu K. Pattanayak, Erin O. Sills. 2015. Public health impacts of ecosystem change in the Brazilian Amazon. *Proceedings of the National Academy of Sciences* **112**:24, 7414-7419. [[Crossref](#)]
1729. Simplice A. Asongu. 2015. Institutional benchmarking of foreign aid effectiveness in Africa. *International Journal of Social Economics* **42**:6, 543-565. [[Crossref](#)]
1730. Tom Broekel. 2015. The Co-evolution of Proximities – A Network Level Study. *Regional Studies* **49**:6, 921-935. [[Crossref](#)]
1731. Robert Sallis, Yvonne Roddy-Sturm, Eziaku Chijioke, Kerry Litman, Michael H. Kanter, Brian Z. Huang, Ernest Shen, Huong Q. Nguyen. 2015. Stepping toward discharge: Level of ambulation in hospitalized patients. *Journal of Hospital Medicine* **10**:6, 384-389. [[Crossref](#)]
1732. E. Pastrapa, C. Apostolopoulos. 2015. Estimating Determinants of Borrowing: Evidence from Greece. *Journal of Family and Economic Issues* **36**:2, 210-223. [[Crossref](#)]
1733. Marco Capasso, Tania Treibich, Bart Verspagen. 2015. The medium-term effect of R&D on firm growth. *Small Business Economics* **45**:1, 39-62. [[Crossref](#)]
1734. Peixin Zhao, Xiaoshuang Zhou, Lu Lin. 2015. Empirical likelihood for composite quantile regression modeling. *Journal of Applied Mathematics and Computing* **48**:1-2, 321-333. [[Crossref](#)]

1735. Ricardo José Salas Díaz. 2015. La incidencia de la migración sobre las diferencias salariales de género en Colombia. *Ensayos sobre Política Económica* 33:77, 103-116. [[Crossref](#)]
1736. K.K. Poppe, R.N. Doughty, J.M. Gardin, F.D.R. Hobbs, J.J.V. McMurray, S.F. Nagueh, R. Senior, L. Thomas, G.A. Whalley, E. Aune, A. Brown, L.P. Badano, V. Cameron, D.S. Chadha, N. Chahal, K.L. Chien, M. Daimon, H. Dalen, R. Detrano, M. Akif Duzenli, J. Ezekowitz, G. de Simone, P. Di Pasquale, S. Fukuda, P.S. Gill, E. Grossman, F.D.R. Hobbs, H.-K. Kim, T. Kuznetsova, N.K.W. Leung, A. Linhart, T.A. McDonagh, M. McGrady, J.J.V. McMurray, J.G. Mill, R. Mogelvang, M.L. Muiesan, A.C.T. Ng, D. Ojji, J.E. Otterstad, D.J. Petrovic, K.K. Poppe, B. Prendergast, E. Rietzschel, H. Schirmer, P. Schwartzman, R. Senior, I. Simova, K. Sliwa, S. Stewart, I.B. Squire, M. Takeuchi, L. Thomas, G.A. Whalley, D.G. Altman, R. Perera, K.K. Poppe, C.M. Triggs, H. Au Yeung, G.A. Beans Picón, K.K. Poppe, G.A. Whalley, T. Anderson, J. Dyck, J.A. Ezekowitz, J.A. Chirinos, M.L. De Buyzere, T.C. Gillebert, E. Rietzschel, P. Segers, C.M. Van daele, R.N. Doughty, K.K. Poppe, H.A. Walsh, G.A. Whalley, R. Izzo, N. De Luca, B. Trimarco, G. de Simone, D.S. Chadha, K. Goel, A. Misra, P.-C. Chen, H.-J. Lin, T.-C. Su, R. Detrano, V. Cameron, A.M. Richards, R. Troughton, R. Mogelvang, J. Skov Jensen, P. Di Pasquale, S. Paterna, M. Akif Duzenli, F.D.R. Hobbs, M.K. Davies, R.C. Davis, A. Roalfe, M. Calvert, M.K. Davies, R.C. Davis, N. Freemantle, P.S. Gill, G.Y.H. Lip, T. Kuznetsova, J.A. Staessen, H.J. Dargie, I. Ford, T.A. McDonagh, J.J.V. McMurray, E. Grossman, G. Galasko, A. Lahiri, R. Senior, A. Brown, M. Carrington, H. Krum, M. McGrady, S. Stewart, C. Zeitz, L. Blauwet, K. Sliwa, S. Stewart, H. Dalen, H.E. Moelmen Hansen, A. Støylen, A. Thorstensen, M. Daimon, H. Watanabe, J. Yoshikawa, S. Fukuda, H.-K. Kim, N.K.W. Leung, A. Linhart, N. Chahal, J.C. Chambers, J. Kooner, R. Senior, J. Davies, I. Loke, L. Ng, I.B. Squire, E. Aune, J.E. Otterstad, D.Y. Leung, A.C.T. Ng, D. Ojji, L. Arnold, S. Coffey, J. d'Arcy, C. Hammond, C. Mabbett, C. Lima, M. Loudon, N. Pinheiro, B. Prendergast, R. Reynolds, L.P. Badano, D. Muraru, D. Peluso, L. Dal Bianco, D.J. Petrovic, J. Petrovic, P. Schwartzman, F.D. Fuchs, T. Katova, I. Simova, K. Kaku, M. Takeuchi, A. Boyd, E.M. Chia, L. Thomas, H. Schirmer, L.C. Angelo, A.C. Pereira, J.E. Krieger, J.G. Mill, S.L. Rodrigues, M.L. Muiesan, A. Paini, E. Agabiti Rosei, M. Salvetti. 2015. Ethnic-Specific Normative Reference Values for Echocardiographic LA and LV Size, LV Mass, and Systolic Function. *JACC: Cardiovascular Imaging* 8:6, 656-665. [[Crossref](#)]
1737. Arun Kumar, R. Singh, Prachi Pratyasha Jena, Chandranath Chatterjee, Ashok Mishra. 2015. Identification of the best multi-model combination for simulating river discharge. *Journal of Hydrology* 525, 313-325. [[Crossref](#)]
1738. Mats Wilhelmsson, Vania Ceccato. 2015. Does burglary affect property prices in a nonmetropolitan municipality?. *Journal of Rural Studies* 39, 210-218. [[Crossref](#)]
1739. Stella Tsani. 2015. On the relationship between resource funds, governance and institutions: Evidence from quantile regression analysis. *Resources Policy* 44, 94-111. [[Crossref](#)]
1740. Steven A. Heiskary, R. William Bouchard. 2015. Development of eutrophication criteria for Minnesota streams and rivers using multiple lines of evidence. *Freshwater Science* 34:2, 574-592. [[Crossref](#)]
1741. Alfred Michael Dockery, Sherry Bawa. 2015. The Impact of Children on Australian Couples' Wealth Accumulation. *Economic Record* 91, 139-150. [[Crossref](#)]
1742. Luke B. Smith, Brian J. Reich, Amy H. Herring, Peter H. Langlois, Montserrat Fuentes. 2015. Multilevel quantile function modeling with application to birth outcomes. *Biometrics* 71:2, 508-519. [[Crossref](#)]
1743. Pedro Pires, João Pedro Pereira, Luís Filipe Martins. 2015. The Empirical Determinants of Credit Default Swap Spreads: a Quantile Regression Approach. *European Financial Management* 21:3, 556-589. [[Crossref](#)]

1744. Yu-Cheng Chen, Chia-Hao Lee, Pei-I Chou. 2015. Stock-Based Compensation and Earnings Management Behaviors. *Review of Pacific Basin Financial Markets and Policies* 18:02, 1550008. [[Crossref](#)]
1745. Heeho Kim, Lee, Jai-Min. 2015. Auction Duration and Attitudes of Auctioneers. *KUKJE KYUNGJE YONGU* 21:2, 117-144. [[Crossref](#)]
1746. Neil Foster-McGregor, Anders Isaksson, Florian Kaulich. 2015. Importing, exporting and the productivity of services firms in Sub-Saharan Africa. *The Journal of International Trade & Economic Development* 24:4, 499-522. [[Crossref](#)]
1747. Agnieszka Bielinska-Kwapisz. 2015. Impact of writing proficiency and writing center participation on academic performance. *International Journal of Educational Management* 29:4, 382-394. [[Crossref](#)]
1748. Aniruddha Mitra, James T. Bang, Arnab Biswas. 2015. Media freedom and gender equality: a cross-national instrumental variable quantile analysis. *Applied Economics* 47:22, 2278-2292. [[Crossref](#)]
1749. Heeho Kim, Sae Woon Park, Sunhae Lee, Xingqun Xue. 2015. Determinants of house prices in Seoul: A quantile regression approach. *Pacific Rim Property Research Journal* 21:2, 91-113. [[Crossref](#)]
1750. Graham McKee, Katharine R. E. Sims, Steven G. Rivkin. 2015. Disruption, learning, and the heterogeneous benefits of smaller classes. *Empirical Economics* 48:3, 1267-1286. [[Crossref](#)]
1751. Magali Dumontet, Carine Franc. 2015. Gender differences in French GPs' activity: the contribution of quantile regressions. *The European Journal of Health Economics* 16:4, 421-435. [[Crossref](#)]
1752. Stefan Humer, Mathias Moser, Matthias Schnetzer. 2015. Socioeconomic structures of the Austrian wealth distribution. *Empirica* 42:2, 269-289. [[Crossref](#)]
1753. Donia Smaali Bouhlila. 2015. The Heyneman-Loxley effect revisited in the Middle East and North Africa: Analysis using TIMSS 2007 database. *International Journal of Educational Development* 42, 85-95. [[Crossref](#)]
1754. T.H. Kim, E.K. Lee, E. Han. 2015. Quantile regression analyses of associated factors for body mass index in Korean adolescents. *Public Health* 129:5, 424-435. [[Crossref](#)]
1755. Channing Arndt, Sam Jones, Finn Tarp. 2015. Assessing Foreign Aid's Long-Run Contribution to Growth and Development. *World Development* 69, 6-18. [[Crossref](#)]
1756. Dominik Jost, Axel Braun, Rafael Fritz. Dynamic dimensioning of frequency restoration reserve capacity based on quantile regression 1-5. [[Crossref](#)]
1757. Pablo A. Mendoza, Balaji Rajagopalan, Martyn P. Clark, Kyoko Ikeda, Roy M. Rasmussen. 2015. Statistical Postprocessing of High-Resolution Regional Climate Model Output. *Monthly Weather Review* 143:5, 1533-1553. [[Crossref](#)]
1758. Lars Mørkrid, Alexander D Rowe, Katja B P Elgstoen, Jess H Olesen, George Ruijter, Patricia L Hall, Silvia Tortorelli, Andreas Schulze, Lianna Kyriakopoulou, Mirjam M C Wamelink, Jiddeke M van de Kamp, Gajja S Salomons, Piero Rinaldo. 2015. Continuous Age- and Sex-Adjusted Reference Intervals of Urinary Markers for Cerebral Creatine Deficiency Syndromes: A Novel Approach to the Definition of Reference Intervals. *Clinical Chemistry* 61:5, 760-768. [[Crossref](#)]
1759. Sharmila Vaz, Marita Falkmer, Marina Ciccarelli, Anne Passmore, Richard Parsons, Tele Tan, Torbjorn Falkmer. 2015. The Personal and Contextual Contributors to School Belongingness among Primary School Students. *PLOS ONE* 10:4, e0123353. [[Crossref](#)]
1760. Qing Su. 2015. How does fuel economy of vehicles affect urban motor vehicle travel in the USA?. *Energy Efficiency* 8:2, 339-351. [[Crossref](#)]
1761. Tae Hyun Kim, Euna Han. 2015. Impact of body mass on job quality. *Economics & Human Biology* 17, 75-85. [[Crossref](#)]



1762. Ying-Hui Chiang, Ti-Ching Peng, Chin-Oh Chang. 2015. The nonlinear effect of convenience stores on residential property prices: A case study of Taipei, Taiwan. *Habitat International* **46**, 82-90. [[Crossref](#)]
1763. Owen P.L. Mtambo, Salule J. Masangwi, Lawrence N.M. Kazembe. 2015. Spatial quantile regression using INLA with applications to childhood overweight in Malawi. *Spatial and Spatio-temporal Epidemiology* **13**, 7-14. [[Crossref](#)]
1764. Carol Graham, Milena Nikolova. 2015. Bentham or Aristotle in the Development Process? An Empirical Investigation of Capabilities and Subjective Well-Being. *World Development* **68**, 163-179. [[Crossref](#)]
1765. Ying Zhang. Quantile Regression Based on Laplacian Manifold Regularization 388-394. [[Crossref](#)]
1766. Nitin Anand Shrivastava, Abbas Khosravi, Bijaya Ketan Panigrahi. 2015. Prediction Interval Estimation of Electricity Prices Using PSO-Tuned Support Vector Machines. *IEEE Transactions on Industrial Informatics* **11**:2, 322-331. [[Crossref](#)]
1767. Steven Carnovale, Sengun Yenyurt. 2015. The Role of Ego Network Structure in Facilitating Ego Network Innovations. *Journal of Supply Chain Management* **51**:2, 22-46. [[Crossref](#)]
1768. Ryuhei Wakasugi, Ayumu Tanaka. 2015. Recovery of the Supply Chain after the 2011 Mega-quake in Japan. *Millennial Asia* **6**:1, 1-18. [[Crossref](#)]
1769. Kumar Tiwari Aviral, Krishnankutty Raveesh. 2015. Determinants of Capital Structure: A Quantile Regression Analysis. *Studies in Business and Economics* **10**:1, 16-34. [[Crossref](#)]
1770. Laurent Boyer, Christos Chouaïd, Sylvie Bastuji-Garin, Elisabeth Marcos, Laurent Margarit, Philippe Le Corvoisier, Laetitia Vervoitte, Leila Hamidou, Lamia Frih, Etienne Audureau, Ala Covali-Noroc, Pascal Andujar, Zakaria Saakashvili, Anne Lino, Bijan Ghaleh, Sophie Hue, Geneviève Derumeaux, Bruno Housset, Jean-Luc Dubois-Randé, Jorge Boczkowski, Bernard Maitre, Serge Adnot. 2015. Aging-Related Systemic Manifestations in COPD Patients and Cigarette Smokers. *PLOS ONE* **10**:3, e0121539. [[Crossref](#)]
1771. Patrizia Ordine, Giuseppe Rose. 2015. The effect of family background, university quality and educational mismatch on wage: an analysis using a young cohort of Italian graduates. *Education Economics* **23**:2, 213-237. [[Crossref](#)]
1772. E. Mamatzakis. 2015. Risk and efficiency in the Central and Eastern European banking industry under quantile analysis. *Quantitative Finance* **15**:3, 553-567. [[Crossref](#)]
1773. Minjung Kim. 2015. Productivity spillovers from FDI and the role of domestic firm's absorptive capacity in South Korean manufacturing industries. *Empirical Economics* **48**:2, 807-827. [[Crossref](#)]
1774. Tammy Leonard, Lei Zhang, Christy Hoehner. 2015. Variations in Park Facility Valuations across Neighborhoods. *Applied Spatial Analysis and Policy* **8**:1, 45-67. [[Crossref](#)]
1775. Abhijeet Chandra, M. Thenmozhi. 2015. On asymmetric relationship of India volatility index (India VIX) with stock market return and risk management. *DECISION* **42**:1, 33-55. [[Crossref](#)]
1776. Cristina Davino, Rosaria Romano, Tormod Næs. 2015. The use of quantile regression in consumer studies. *Food Quality and Preference* **40**, 230-239. [[Crossref](#)]
1777. Hubert Dichtl, Wolfgang Drobetz. 2015. Sell in May and Go Away: Still good advice for investors?. *International Review of Financial Analysis* **38**, 29-43. [[Crossref](#)]
1778. Thanaset Chevapatrakul. 2015. Monetary environments and stock returns: International evidence based on the quantile regression technique. *International Review of Financial Analysis* **38**, 83-108. [[Crossref](#)]
1779. Marek A. Dąbrowski, Sławomir Śmiech, Monika Papież. 2015. Monetary policy options for mitigating the impact of the global financial crisis on emerging market economies. *Journal of International Money and Finance* **51**, 409-431. [[Crossref](#)]



1780. Sandro Montresor, Antonio Vezzani. 2015. The production function of top R&D investors: Accounting for size and sector heterogeneity with quantile estimations. *Research Policy* **44**:2, 381-393. [[Crossref](#)]
1781. Shari Van Wittenberghe, Luis Alonso, Jochem Verrelst, José Moreno, Roeland Samson. 2015. Bidirectional sun-induced chlorophyll fluorescence emission is influenced by leaf structure and light scattering properties — A bottom-up approach. *Remote Sensing of Environment* **158**, 169-179. [[Crossref](#)]
1782. S. M. Ugarte, D. Grimshaw, J. Rubery. 2015. Gender wage inequality in inclusive and exclusive industrial relations systems: a comparison of Argentina and Chile. *Cambridge Journal of Economics* **39**:2, 497-535. [[Crossref](#)]
1783. Ashok K. Mishra, Kh. A. Mottaleb, Samarendu Mohanty. 2015. Impact of off-farm income on food expenditures in rural Bangladesh: an unconditional quantile regression approach. *Agricultural Economics* **46**:2, 139-148. [[Crossref](#)]
1784. JIN HUANG, YUNJU NAM, MICHAEL SHERRADEN, MARGARET CLANCY. 2015. Financial Capability and Asset Accumulation for Children's Education: Evidence from an Experiment of Child Development Accounts. *Journal of Consumer Affairs* **49**:1, 127-155. [[Crossref](#)]
1785. Yining Chen. 2015. Semiparametric Time Series Models with Log-concave Innovations: Maximum Likelihood Estimation and its Consistency. *Scandinavian Journal of Statistics* **42**:1, 1-31. [[Crossref](#)]
1786. Patrick J. McEwan, Erin Murphy-Graham, David Torres Iribarra, Claudia Aguilar, Renán Rápalo. 2015. Improving Middle School Quality in Poor Countries. *Educational Evaluation and Policy Analysis* **37**:1, 113-137. [[Crossref](#)]
1787. . Bibliography 851-891. [[Crossref](#)]
1788. Jue Wang, Philip Shapira. 2015. Is There a Relationship between Research Sponsorship and Publication Impact? An Analysis of Funding Acknowledgments in Nanotechnology Papers. *PLOS ONE* **10**:2, e0117727. [[Crossref](#)]
1789. Jonathan A. Greenberg, Maria J. Santos, Solomon Z. Dobrowski, Vern C. Vanderbilt, Susan L. Ustin. 2015. Quantifying Environmental Limiting Factors on Tree Cover Using Geospatial Data. *PLOS ONE* **10**:2, e0114648. [[Crossref](#)]
1790. Wuchun Chi, Huichi Huang, Hong Xie. 2015. A quantile regression analysis on corporate governance and the cost of bank loans: a research note. *Review of Accounting and Finance* **14**:1, 2-19. [[Crossref](#)]
1791. Erlend E. Bø, Joel Slemrod, Thor O. Thoresen. 2015. Taxes on the Internet: Deterrence Effects of Public Disclosure. *American Economic Journal: Economic Policy* **7**:1, 36-62. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1792. Adam Hulmán, Daniel R. Witte, Zsuzsa Kerényi, Eszter Madarász, Tímea Tünczer, Zsolt Bosnyák, Eszter Szabó, Viktória Ferencz, Andrea Péterfalvi, Adam G. Tabák, Tibor A. Nyári. 2015. Heterogeneous effect of gestational weight gain on birth weight: quantile regression analysis from a population-based screening. *Annals of Epidemiology* **25**:2, 133-137.e1. [[Crossref](#)]
1793. Omayma Alshaarawy, James C. Anthony. 2015. Cannabis smoking and serum C-reactive protein: A quantile regressions approach based on NHANES 2005–2010. *Drug and Alcohol Dependence* **147**, 203-207. [[Crossref](#)]
1794. Sheryl Magzamen, Michael S. Amato, Pamela Imm, Jeffrey A. Havlena, Marjorie J. Coons, Henry A. Anderson, Marty S. Kanarek, Colleen F. Moore. 2015. Quantile regression in environmental health: Early life lead exposure and end-of-grade exams. *Environmental Research* **137**, 108-119. [[Crossref](#)]
1795. Ashley N. Newton. 2015. Executive compensation, organizational performance, and governance quality in the absence of owners. *Journal of Corporate Finance* **30**, 195-222. [[Crossref](#)]

1796. MALLORY K. VESTAL, JAYSON L. LUSK, STEVEN R. COOPER, CLEMENT E. WARD. 2015. WHAT ARE THE CONSEQUENCES OF THE EQUINE SLAUGHTER BAN ON HORSE PRICES?. *Journal of Agricultural and Applied Economics* 47:1, 27-46. [[Crossref](#)]
1797. Andrew M. Ryan, James F. Burgess, Michael F. Pesko, William B. Borden, Justin B. Dimick. 2015. The Early Effects of Medicare's Mandatory Hospital Pay-for-Performance Program. *Health Services Research* 50:1, 81-97. [[Crossref](#)]
1798. Ming-Yuan Leon Li, Tung-Hsiao Yang, Shang-En Yu. 2015. CEO Stock-Based Incentive Compensation and Firm Performance: A Quantile Regression Approach. *Journal of International Financial Management & Accounting* 26:1, 39-71. [[Crossref](#)]
1799. ###, Yeonwook Kang. 2015. Estimating psychological test norms using quantile regression models. *Korean Journal of Clinical Psychology* 34:1, 273-289. [[Crossref](#)]
1800. Masoud Rashid Mohamed, Shivee Ranjanee Kaliappan, Normaz Wana Ismail, W.N.W Azman-Saini. 2015. Effect of foreign aid on corruption: evidence from Sub-Saharan African countries. *International Journal of Social Economics* 42:1, 47-63. [[Crossref](#)]
1801. Nina Kuriyama. 2015. Testing cointegration in quantile regressions with an application to the term structure of interest rates. *Studies in Nonlinear Dynamics & Econometrics*, ahead of print. [[Crossref](#)]
1802. Jihong Zhang, Ding Du, Walter G. Park. 2015. How Private Property Protection Influences the Impact of Intellectual Property Rights on Economic Growth?. *Global Economic Review* 44:1, 1-30. [[Crossref](#)]
1803. Antonio Pulcini, Brunero Liseo. Approximate Bayesian Quantile Regression for Panel Data 173-189. [[Crossref](#)]
1804. Stephen R. Porter. Quantile Regression: Analyzing Changes in Distributions Instead of Means 335-381. [[Crossref](#)]
1805. Haiming Zhou, Timothy Hanson. Bayesian Spatial Survival Models 215-246. [[Crossref](#)]
1806. Toshi H. Arimura, Kazuyuki Iwata. The Evaluation of "Comprehensive Management Under the Act on the Rational Use of Energy" as a Measure to Combat Climate Change for the Hotel Industry 123-143. [[Crossref](#)]
1807. S. Abbas, P. Ihle, R. Hein, I. Schubert. 2015. Vergleich der geriatrischen frührehabilitativen Komplexbehandlung und der geriatrischen Anschlussrehabilitation. *Zeitschrift für Gerontologie und Geriatrie* 48:1, 41-48. [[Crossref](#)]
1808. Roger Koenker. Quantile Regression 712-718. [[Crossref](#)]
1809. Philippe Cogneau, Georges Hübner. 2015. The prediction of fund failure through performance diagnostics. *Journal of Banking & Finance* 50, 224-241. [[Crossref](#)]
1810. Yiming Wang, Dimitris Potoglou, Scott Orford, Yi Gong. 2015. Bus stop, property price and land value tax: A multilevel hedonic analysis with quantile calibration. *Land Use Policy* 42, 381-391. [[Crossref](#)]
1811. Andreas Glatz, Mark E. Bastin, Alexander J. Kiker, Ian J. Deary, Joanna M. Wardlaw, Maria C. Valdés Hernández. 2015. Automated segmentation of multifocal basal ganglia T2\*-weighted MRI hypointensities. *NeuroImage* 105, 332-346. [[Crossref](#)]
1812. Hans Pretzsch, Peter Biber, Enno Uhl, Jens Dahlhausen, Thomas Rötzer, Juan Caldentey, Takayoshi Koike, Tran van Con, Aurélia Chavanne, Thomas Seifert, Ben du Toit, Craig Farnden, Stephan Pauleit. 2015. Crown size and growing space requirement of common tree species in urban centres, parks, and forests. *Urban Forestry & Urban Greening* 14:3, 466-479. [[Crossref](#)]
1813. Ros Idayuwati Alaudin, Noriszura Ismail, Zaidi Isa. Analysis of retirement income adequacy using quantile regression: A case study in Malaysia 060011. [[Crossref](#)]
1814. Mohd Fadzli Mohd Fuzi, Noriszura Ismail, Abd Aziz Jemain. Quantile regression modeling for Malaysian automobile insurance premium data 060014. [[Crossref](#)]

1815. Mingxiang Li. 2015. Moving Beyond the Linear Regression Model. *Journal of Management* **41**:1, 71-98. [[Crossref](#)]
1816. Abderrahim Taamouti. 2015. Stock market's reaction to money supply: a nonparametric analysis. *Studies in Nonlinear Dynamics & Econometrics* **19**:5. . [[Crossref](#)]
1817. Valerie J. Flaherman, Eric W. Schaefer, Michael W. Kuzniewicz, Sherian X. Li, Eileen M. Walsh, Ian M. Paul. 2015. Early Weight Loss Nomograms for Exclusively Breastfed Newborns. *Pediatrics* **135**:1, e16-e23. [[Crossref](#)]
1818. Simplice A. Asongu, Oasis Kodila-Tedika. 2015. Conditional Determinants of FDI in Fast Emerging Economies: An Instrumental Quantile Regression Approach. *SSRN Electronic Journal* **32**. . [[Crossref](#)]
1819. Simplice A. Asongu. 2015. Drivers of Growth in Fast Emerging Economies: A Dynamic Instrumental Quantile Approach. *SSRN Electronic Journal* **1**. . [[Crossref](#)]
1820. Elias SSderqvist. 2015. Female to Male Wage, Inequality and Returns to Working Time. *SSRN Electronic Journal* **77**. . [[Crossref](#)]
1821. Christian Pierdzioch, Marian Risse, Sebastian Rohloff. 2015. Optimists, Pessimists, and the Efficiency of the Gold Market. *SSRN Electronic Journal* **2**. . [[Crossref](#)]
1822. Mohammad Bitar, Thomas John Walker, Kuntara Pukthuanthong. 2015. Basel III and Bank Efficiency: Does One Solution Fit All? Evidence from Islamic and Conventional Banks. *SSRN Electronic Journal* **34**. . [[Crossref](#)]
1823. Simplice A. Asongu, Uchenna Efobi, Ibukun Beecroft. 2015. FDI, Aid, Terrorism: Conditional Threshold Evidence from Developing Countries. *SSRN Electronic Journal* **52**. . [[Crossref](#)]
1824. Simplice A. Asongu. 2015. Welfare Spending and Quality of Growth in Developing Countries: Evidence from Hopefuls, Contenders and Best Performers. *SSRN Electronic Journal* **3**. . [[Crossref](#)]
1825. Simplice A. Asongu, Rangan Gupta. 2015. Trust and Quality of Growth: A Note. *SSRN Electronic Journal* **35**. . [[Crossref](#)]
1826. Simplice A. Asongu, John Ssozi. 2015. When is Foreign Aid Effective in Fighting Terrorism? Threshold Evidence. *SSRN Electronic Journal* **12**. . [[Crossref](#)]
1827. Uchenna Efobi, Simplice A. Asongu. 2015. How Terrorism Explains Capital Flight from Africa. *SSRN Electronic Journal* **48**. . [[Crossref](#)]
1828. Simplice A. Asongu, Lieven De Moor. 2015. Financial Globalisation and Financial Development in Africa: Assessing Marginal, Threshold and Net Effects. *SSRN Electronic Journal* **26**. . [[Crossref](#)]
1829. Simplice A. Asongu. 2015. Conditional Determinants of Mobile Phones Penetration and Mobile Banking in Sub-Saharan Africa. *SSRN Electronic Journal* **14**. . [[Crossref](#)]
1830. Alvaro Chamizo, Alfonso Novales Cinca. 2015. Econometric Models of Credit Spreads. *SSRN Electronic Journal* **24**. . [[Crossref](#)]
1831. Demian Pouzo. 2015. On the Finite Sample Properties of Regularized M-Estimators. *SSRN Electronic Journal* **59**. . [[Crossref](#)]
1832. Marco Di Cintio, Sucharita Ghosh, Emanuele Grassi. 2015. Firm Employment Growth, R&D Expenditures and Exports. *SSRN Electronic Journal* **111**. . [[Crossref](#)]
1833. Wolfgang K. HHrdle, David Lee Kuo Chuen, Sergey Nasekin, Xinwen Ni, Alla Petukhina. 2015. Tail Event Driven AAsset Allocation: Evidence from Equity and Mutual Fundss Markets. *SSRN Electronic Journal* **17**. . [[Crossref](#)]
1834. N. Dogulu, P. López López, D. P. Solomatine, A. H. Weerts, D. L. Shrestha. 2015. Estimation of predictive hydrologic uncertainty using the quantile regression and UNEEC methods and their comparison on contrasting catchments. *Hydrology and Earth System Sciences* **19**:7, 3181-3201. [[Crossref](#)]

1835. Eun Ju Lee, Euna Park. 2015. Predictors of Self-care Behaviors among Elderly with Hypertension using Quantile Regression Method. *Korean Journal of Adult Nursing* 27:3, 273. [[Crossref](#)]
1836. Hanjoon Kim. 2014. Searching for Growth Engine: For the Firms Belonging to the Chaebol in the Korean Capital Markets. *Journal of the Korea Academia-Industrial cooperation Society* 15:12, 7134-7147. [[Crossref](#)]
1837. Dejan Živkov, Jovan Njegić, Marko Pećanac. 2014. Bidirectional linkage between inflation and inflation uncertainty – the case of Eastern European countries. *Baltic Journal of Economics* 14:1-2, 124-139. [[Crossref](#)]
1838. Hanjoon Kim. 2014. Investigations on the Financial Determinants of Profitability for Korean Chaebol Firms by applying Conditional Quantile Regression (CQR) Model. *The Journal of the Korea Contents Association* 14:12, 973-988. [[Crossref](#)]
1839. Justo De Jorge Moreno, Oscar Rojas Carrasco. 2014. EVOLUTION OF EFFICIENCY AND ITS DETERMINANTS IN THE RETAIL SECTOR IN SPAIN: NEW EVIDENCE. *Journal of Business Economics and Management* 16:1, 244-260. [[Crossref](#)]
1840. Mary Charlson, Martin T. Wells, Ralph Ullman, Fionnuala King, Celia Shmukler. 2014. The Charlson Comorbidity Index Can Be Used Prospectively to Identify Patients Who Will Incur High Future Costs. *PLoS ONE* 9:12, e112479. [[Crossref](#)]
1841. Nuttanan Wichitaksorn, S. T. Boris Choy, Richard Gerlach. 2014. A generalized class of skew distributions and associated robust quantile regression models. *Canadian Journal of Statistics* 42:4, 579-596. [[Crossref](#)]
1842. Giorgio Bartolini, Daniele Grifoni, Tommaso Torrigiani, Roberto Vallorani, Francesco Meneguzzo, Bernardo Gozzini. 2014. Precipitation changes from two long-term hourly datasets in Tuscany, Italy. *International Journal of Climatology* 34:15, 3977-3985. [[Crossref](#)]
1843. Longcheen Huwang, Yi-Hua Tina Wang, Cheng-Che Shen. 2014. Monitoring General Linear Profiles When Random Errors Have Contaminated Normal Distributions. *Quality and Reliability Engineering International* 30:8, 1131-1144. [[Crossref](#)]
1844. Jooyong Shim, Changha Hwang, Kyungha Seok. 2014. Composite support vector quantile regression estimation. *Computational Statistics* 29:6, 1651-1665. [[Crossref](#)]
1845. Yoonsun Han. 2014. Differential Size of the Discrimination–Depression Relationship Among Adolescents of Foreign-Born Parents in the US. *Child & Youth Care Forum* 43:6, 763-781. [[Crossref](#)]
1846. Velma Zahirovich-Herbert, Karen M. Gibler. 2014. The effect of new residential construction on housing prices. *Journal of Housing Economics* 26, 1-18. [[Crossref](#)]
1847. Atish R. Ghosh, Jonathan D. Ostry, Charalambos G. Tsangarides. 2014. Accounting for emerging market countries' international reserves: Are Pacific Rim countries different?. *Journal of International Money and Finance* 49, 52-82. [[Crossref](#)]
1848. Sezgin Polat. 2014. Wage compensation for risk: The case of Turkey. *Safety Science* 70, 153-160. [[Crossref](#)]
1849. Aleksandr Aravkin, Aurelie Lozano, Ronny Luss, Prabhajan Kambadur. Orthogonal Matching Pursuit for Sparse Quantile Regression 11-19. [[Crossref](#)]
1850. Simone Wahl, Nora Fenske, Sonja Zeilinger, Karsten Suhre, Christian Gieger, Melanie Waldenberger, Harald Grallert, Matthias Schmid. 2014. On the potential of models for location and scale for genome-wide DNA methylation data. *BMC Bioinformatics* 15:1. . [[Crossref](#)]
1851. Tanushree Banerjee, Deidra C Crews, Donald E Wesson, Anca Tilea, Rajiv Saran, Nilka Rios Burrows, Desmond E Williams, Neil R Powe. 2014. Dietary acid load and chronic kidney disease among adults in the United States. *BMC Nephrology* 15:1. . [[Crossref](#)]

1852. Mary E Charlson, Martin T Wells, Balavenkatesh Kanna, Van Dunn, Walid Michelen. 2014. Medicaid managed care: how to target efforts to reduce costs. *BMC Health Services Research* 14:1. . [[Crossref](#)]
1853. Jesús Crespo Cuaresma, Harald Oberhofer, Gallina A Vincelette. 2014. Institutional barriers and job creation in Central and Eastern Europe. *IZA Journal of European Labor Studies* 3:1. . [[Crossref](#)]
1854. Mauricio Jose Serpa Barros de Moura, Marcos Ribeiro, Caio Piza. 2014. Are there any distributive effects of land title on labor supply? evidence from Brazil. *IZA Journal of Labor & Development* 3:1. . [[Crossref](#)]
1855. Stephen J McWilliam, Daniel J Antoine, Venkata Sabbiseti, Robin E Pearce, Andrea L Jorgensen, Yvonne Lin, J Steven Leeder, Joseph V Bonventre, Rosalind L Smyth, Munir Pirmohamed. 2014. Reference intervals for urinary renal injury biomarkers KIM-1 and NGAL in healthy children. *Biomarkers in Medicine* 8:10, 1189-1197. [[Crossref](#)]
1856. Andreia Ribeiro, Susana M. Barbosa, Manuel G. Scotto, Reik V. Donner. 2014. Changes in extreme sea-levels in the Baltic Sea. *Tellus A: Dynamic Meteorology and Oceanography* 66:1, 20921. [[Crossref](#)]
1857. Asongu Simplice. 2014. Globalization and health worker crisis: what do wealth-effects tell us?. *International Journal of Social Economics* 41:12, 1243-1264. [[Crossref](#)]
1858. Kazuhiko Kakamu, Hajime Wago. School Choice Effects in Tokyo Metropolitan Area: A Bayesian Spatial Quantile Regression Approach 317-329. [[Crossref](#)]
1859. Fredj Jawadi, Ricardo M. Sousa. 2014. The Relationship between Consumption and Wealth: A Quantile Regression Approach. *Revue d'économie politique* Vol. 124:4, 639-652. [[Crossref](#)]
1860. Asongu Simplice. 2014. Development thresholds of foreign aid effectiveness in Africa. *International Journal of Social Economics* 41:11, 1131-1155. [[Crossref](#)]
1861. Hsin-Hong Kang, Shu-Bing Liu. 2014. Corporate social responsibility and corporate performance: a quantile regression approach. *Quality & Quantity* 48:6, 3311-3325. [[Crossref](#)]
1862. Itamar S. Santos, Márcio S. Bittencourt, Ilka R.S. Oliveira, Angelita G. Souza, Danilo P. Meireles, Tatjana Rundek, Murilo Foppa, Daniel C. Bezerra, Cláudia M.V. Freire, Leonard H. Roelke, Sayonara Carrilho, Isabela M. Benseñor, Paulo A. Lotufo. 2014. Carotid intima-media thickness value distributions in The Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). *Atherosclerosis* 237:1, 227-235. [[Crossref](#)]
1863. Julie M. Mueller, John B. Loomis. 2014. Does the estimated impact of wildfires vary with the housing price distribution? A quantile regression approach. *Land Use Policy* 41, 121-127. [[Crossref](#)]
1864. Clifford A. Meyer, X. Shirley Liu. 2014. Identifying and mitigating bias in next-generation sequencing methods for chromatin biology. *Nature Reviews Genetics* 15:11, 709-721. [[Crossref](#)]
1865. Jeanette W Chung, Mila H Ju, Christine V Kinnier, Elliott R Haut, David W Baker, Karl Y Bilimoria. 2014. Evaluation of hospital factors associated with hospital postoperative venous thromboembolism imaging utilisation practices. *BMJ Quality & Safety* 23:11, 947-956. [[Crossref](#)]
1866. Stephen A. Petrill, Jessica A. R. Logan, Brook E. Sawyer, Laura M. Justice. 2014. It Depends. *Journal of Learning Disabilities* 47:6, 491-502. [[Crossref](#)]
1867. David Castiñeira, Anirban Mondal, Sebastien Matringe. A New Approach for Fast Evaluations of Large Portfolios of Oil and Gas Fields . [[Crossref](#)]
1868. Alessandra Colombelli, Francesco Quatraro. 2014. The persistence of firms' knowledge base: a quantile approach to Italian data. *Economics of Innovation and New Technology* 23:7, 585-610. [[Crossref](#)]
1869. Vahid Nassiri, Ignace Loris. 2014. An efficient algorithm for structured sparse quantile regression. *Computational Statistics* 29:5, 1321-1343. [[Crossref](#)]
1870. Alex Coad, Julian S. Frankish, Paul Nightingale, Richard G. Roberts. 2014. Business experience and start-up size: Buying more lottery tickets next time around?. *Small Business Economics* 43:3, 529-547. [[Crossref](#)]



1871. Silvia Mendes, Zélia Serrasqueiro, Paulo Maças Nunes. 2014. Investment determinants of young and old Portuguese SMEs: A quantile approach. *BRQ Business Research Quarterly* 17:4, 279-291. [[Crossref](#)]
1872. Hsin-Hong Kang, Shu-Bing Liu. 2014. The impact of the 2008 financial crisis on housing prices in China and Taiwan: A quantile regression analysis. *Economic Modelling* 42, 356-362. [[Crossref](#)]
1873. Chaiporn Vithessonthi. 2014. The effect of financial market development on bank risk: evidence from Southeast Asian countries. *International Review of Financial Analysis* 35, 249-260. [[Crossref](#)]
1874. Chaiporn Vithessonthi. 2014. Financial markets development and bank risk: Experience from Thailand during 1990–2012. *Journal of Multinational Financial Management* 27, 67-88. [[Crossref](#)]
1875. Minkyung Yoo. 2014. Private Health Insurance and Risk Protection: Changes in Out-of-Pocket Medical Spending, 2001 and 2011. *The Geneva Papers on Risk and Insurance - Issues and Practice* 39:4, 727-748. [[Crossref](#)]
1876. Francisco Cantú. 2014. Identifying Irregularities in Mexican Local Elections. *American Journal of Political Science* 58:4, 936-951. [[Crossref](#)]
1877. Hui Wang, Rebecca Killick, Xiang Fu. 2014. Distributional change of monthly precipitation due to climate change: comprehensive examination of dataset in southeastern United States. *Hydrological Processes* 28:20, 5212-5219. [[Crossref](#)]
1878. Sang-Wook Kim, Kanghyun Song, Seo-Yeon Kim, Seok-Woo Son, C. Franzke. 2014. Linear and Nonlinear Trends of Extreme Temperatures in Korea. *Atmosphere* 24:3, 379-390. [[Crossref](#)]
1879. Brian S. Cade. Linear Models: Permutation Methods . [[Crossref](#)]
1880. Roger Koenker. Quantile Regression . [[Crossref](#)]
1881. Ziwen Tan, Xiaonan Ruan, Yue Chen, Junyi Jiang, Yi Zhou, Hua Qiu, Guoyou Qin, Wang Hong Xu. 2014. Heterogeneous associations of insoluble dietary fibre intake with subsequent glycosylated Hb levels among Chinese adults with type 2 diabetes: a quantile regression approach. *British Journal of Nutrition* 112:6, 958-963. [[Crossref](#)]
1882. O. Poldin, M. Yudkevich. 2014. Impact of Merit-based Financial Aid on Student achievement. *Voprosy Ekonomiki* :9, 112-126. [[Crossref](#)]
1883. Michael J. Peel. 2014. Addressing unobserved endogeneity bias in accounting studies: control and sensitivity methods by variable type. *Accounting and Business Research* 44:5, 545-571. [[Crossref](#)]
1884. Yonggang Yao, Yoonkyung Lee. 2014. Another look at linear programming for feature selection via methods of regularization. *Statistics and Computing* 24:5, 885-905. [[Crossref](#)]
1885. Jay Squalli, Kenneth Wilson. 2014. Intelligence, creativity, and innovation. *Intelligence* 46, 250-257. [[Crossref](#)]
1886. Heather Montgomery, Kozo Harimaya, Yuki Takahashi. 2014. Too big to succeed? Banking sector consolidation and efficiency. *Journal of International Financial Markets, Institutions and Money* 32, 86-106. [[Crossref](#)]
1887. Tae Hyun Kim, Eui-Kyung Lee, Euna Han. 2014. Food away from home and body mass outcomes: Taking heterogeneity into account enhances quality of results. *Nutrition* 30:9, 1015-1021. [[Crossref](#)]
1888. Olha Krupa. 2014. Housing Crisis and Vertical Equity of the Property Tax in a Market Value-based Assessment System. *Public Finance Review* 42:5, 555-581. [[Crossref](#)]
1889. Beom Jun Cho, Hong Yeon Cho, Sung Kim. 2014. Outlier Detection and Treatment for the Conversion of Chemical Oxygen Demand to Total Organic Carbon. *Journal of Korean Society of Coastal and Ocean Engineers* 26:4, 207-216. [[Crossref](#)]
1890. Yuzhu Tian, Maozai Tian, Qianqian Zhu. 2014. Linear Quantile Regression Based on EM Algorithm. *Communications in Statistics - Theory and Methods* 43:16, 3464-3484. [[Crossref](#)]



1891. Timo Schmid, Ralf T. Münnich. 2014. Spatial robust small area estimation. *Statistical Papers* 55:3, 653-670. [[Crossref](#)]
1892. Eric J. Belasco, Gordon Gong, Barbara Pence, Ethan Wilkes. 2014. The Impact of Rural Health Care Accessibility on Cancer-Related Behaviors and Outcomes. *Applied Health Economics and Health Policy* 12:4, 461-470. [[Crossref](#)]
1893. Indranil Bose, Alvin Chung Man Leung. 2014. Do phishing alerts impact global corporations? A firm value analysis. *Decision Support Systems* 64, 67-78. [[Crossref](#)]
1894. Getaw Tadesse, Bernardina Algieri, Matthias Kalkuhl, Joachim von Braun. 2014. Drivers and triggers of international food price spikes and volatility. *Food Policy* 47, 117-128. [[Crossref](#)]
1895. A. Beyerlein. 2014. Quantile Regression--Opportunities and Challenges From a User's Perspective. *American Journal of Epidemiology* 180:3, 330-331. [[Crossref](#)]
1896. M. Capasso, E. Cefis, K. Frenken. 2014. On the existence of persistently outperforming firms. *Industrial and Corporate Change* 23:4, 997-1036. [[Crossref](#)]
1897. Cody S Olsen, Andrea M Thomas, Lawrence J Cook. 2014. Hospital charges associated with motorcycle crash factors: a quantile regression analysis. *Injury Prevention* 20:4, 276-280. [[Crossref](#)]
1898. Ming-Yuan (Leon) Li, Jyong-Sian Wu. 2014. Analysts' Forecast Dispersion and Stock Returns: A Quantile Regression Approach. *Journal of Behavioral Finance* 15:3, 175-183. [[Crossref](#)]
1899. Ting Ma, Yuke Zhou, Yingjie Wang, Chenghu Zhou, Susan Haynie, Tao Xu. 2014. Diverse relationships between Suomi-NPP VIIRS night-time light and multi-scale socioeconomic activity. *Remote Sensing Letters* 5:7, 652-661. [[Crossref](#)]
1900. Shawkat Hammoudeh, Duc Khuong Nguyen, Ricardo M. Sousa. 2014. Energy prices and CO2 emission allowance prices: A quantile regression approach. *Energy Policy* 70, 201-206. [[Crossref](#)]
1901. Yu-Ju Lin, Chin-Oh Chang, Chien-Liang Chen. 2014. Why homebuyers have a high housing affordability problem: Quantile regression analysis. *Habitat International* 43, 41-47. [[Crossref](#)]
1902. Joern H. Block, Geertjan De Vries, Jan H. Schumann, Philipp Sandner. 2014. Trademarks and venture capital valuation. *Journal of Business Venturing* 29:4, 525-542. [[Crossref](#)]
1903. M. Zamo, O. Mestre, P. Arbogast, O. Pannekoucke. 2014. A benchmark of statistical regression methods for short-term forecasting of photovoltaic electricity production. Part II: Probabilistic forecast of daily production. *Solar Energy* 105, 804-816. [[Crossref](#)]
1904. Shabbir Ahmad, Muhammad Riaz. 2014. Process Monitoring Using Quantiles Control Charts. *Journal of Testing and Evaluation* 42:4, 20130026. [[Crossref](#)]
1905. Ping Xu, Xiaoning Qian, Desmond A. Schatz, David Cuthbertson, Jeffrey P. Krischer. 2014. Distribution of C-Peptide and Its Determinants in North American Children at Risk for Type 1 Diabetes. *Diabetes Care* 37:7, 1959-1965. [[Crossref](#)]
1906. Liangfei Qiu, Huaxia Rui, Andrew B. Whinston. 2014. The Impact of Social Network Structures on Prediction Market Accuracy in the Presence of Insider Information. *Journal of Management Information Systems* 31:1, 145-172. [[Crossref](#)]
1907. I Cheng Yeh. 2014. Estimating Distribution of Concrete Strength Using Quantile Regression Neural Networks. *Applied Mechanics and Materials* 584-586, 1017-1025. [[Crossref](#)]
1908. Jonathan D. Fisher, Joseph T. Marchand. 2014. Does the retirement consumption puzzle differ across the distribution?. *The Journal of Economic Inequality* 12:2, 279-296. [[Crossref](#)]
1909. Andrea Necchi, Rosalba Miceli, Paolo Pedrazzoli, Patrizia Giannatempo, Simona Secondino, Massimo Di Nicola, Elena Farè, Daniele Raggi, Michele Magni, Paola Matteucci, Paolo Longoni, Marco Milanesi, Emanuela Paternò, Fernando Ravagnani, Flavio Arienti, Nicola Nicolai, Roberto Salvioni, Carmelo Carlo-Stella, Alessandro M. Gianni. 2014. Predictors of CD34+ Cell Mobilization and

- Collection in Adult Men With Germ Cell Tumors: Implications for the Salvage Treatment Strategy. *Clinical Genitourinary Cancer* **12**:3, 196-202.e1. [[Crossref](#)]
1910. Walid Mensi, Shawkat Hammoudeh, Juan Carlos Reboredo, Duc Khuong Nguyen. 2014. Do global factors impact BRICS stock markets? A quantile regression approach. *Emerging Markets Review* **19**, 1-17. [[Crossref](#)]
  1911. L. Pieroni, L. Salmasi. 2014. Fast-food consumption and body weight. Evidence from the UK. *Food Policy* **46**, 94-105. [[Crossref](#)]
  1912. Zhan Jiang, Kenneth A. Kim, Hao Zhang. 2014. The effects of corporate bailout on firm performance: International evidence. *Journal of Banking & Finance* **43**, 78-96. [[Crossref](#)]
  1913. Joonmo Cho, Tai Lee, Hanna Jung. 2014. Glass ceiling in a stratified labor market: Evidence from Korea. *Journal of the Japanese and International Economies* **32**, 56-70. [[Crossref](#)]
  1914. Monica Andini, Corrado Andini. 2014. Finance, growth and quantile parameter heterogeneity. *Journal of Macroeconomics* **40**, 308-322. [[Crossref](#)]
  1915. Richard S. Saunders, Sara Fernandes-Taylor, Amy J.H. Kind, Travis L. Engelbert, Caprice C. Greenberg, Maureen A. Smith, Jon S. Matsumura, K. Craig Kent. 2014. Rehospitalization to primary versus different facilities following abdominal aortic aneurysm repair. *Journal of Vascular Surgery* **59**:6, 1502-1510.e2. [[Crossref](#)]
  1916. Andriy Norets, Justinas Pelenis. 2014. POSTERIOR CONSISTENCY IN CONDITIONAL DENSITY ESTIMATION BY COVARIATE DEPENDENT MIXTURES. *Econometric Theory* **30**:3, 606-646. [[Crossref](#)]
  1917. Allen Atkins, Pin Ng. 2014. Refining Our Understanding of Beta through Quantile Regressions. *Journal of Risk and Financial Management* **7**:2, 67-79. [[Crossref](#)]
  1918. Sofiane Aboura. 2014. When the U.S. Stock Market Becomes Extreme?. *Risks* **2**:2, 211-225. [[Crossref](#)]
  1919. Martin Falk. 2014. The impact of new goods and service products on firm growth: evidence from Austrian-linked firm-level data. *Economics of Innovation and New Technology* **23**:4, 378-397. [[Crossref](#)]
  1920. Harish S. Bhat, Dan Zaelit. 2014. Forecasting retained earnings of privately held companies with PCA and L 1 regression. *Applied Stochastic Models in Business and Industry* **30**:3, 271-293. [[Crossref](#)]
  1921. Matteo Bottai, Edward A. Frongillo, Xuemei Sui, Jennifer R. O'Neill, Robert E. McKeown, Trudy L. Burns, Angela D. Liese, Steven N. Blair, Russell R. Pate. 2014. Use of quantile regression to investigate the longitudinal association between physical activity and body mass index. *Obesity* **22**:5, E149-E156. [[Crossref](#)]
  1922. Neil Foster-McGregor, Anders Isaksson, Florian Kaulich. 2014. Importing, exporting and performance in sub-Saharan African manufacturing firms. *Review of World Economics* **150**:2, 309-336. [[Crossref](#)]
  1923. Simon Washington, Md. Mazharul Haque, Juttaek Oh, Dongmin Lee. 2014. Applying quantile regression for modeling equivalent property damage only crashes to identify accident blackspots. *Accident Analysis & Prevention* **66**, 136-146. [[Crossref](#)]
  1924. Thanaset Chevapatrakul. 2014. Monetary environments and stock returns revisited: A quantile regression approach. *Economics Letters* **123**:2, 122-126. [[Crossref](#)]
  1925. Federico J. Díez. 2014. The asymmetric effects of tariffs on intra-firm trade and offshoring decisions. *Journal of International Economics* **93**:1, 76-91. [[Crossref](#)]
  1926. Feng Wu, Zhengfei Guan, Robert Myers. 2014. Farm capital structure choice: theory and an empirical test. *Agricultural Finance Review* **74**:1, 115-132. [[Crossref](#)]
  1927. Wolfgang Frimmel, Gerald J. Pruckner. 2014. BIRTH WEIGHT AND FAMILY STATUS REVISITED: EVIDENCE FROM AUSTRIAN REGISTER DATA. *Health Economics* **23**:4, 426-445. [[Crossref](#)]

1928. Lei Shi, Xiaolin Huang, Zheng Tian, Johan A. K. Suykens. 2014. Quantile regression with # 1—regularization and Gaussian kernels. *Advances in Computational Mathematics* **40**:2, 517-551. [[Crossref](#)]
1929. Tse-Chuan Yang, Stephen A. Matthews, Vivian Y.-J. Chen. 2014. Stochastic Variability in Stress, Sleep Duration, and Sleep Quality Across the Distribution of Body Mass Index: Insights from Quantile Regression. *International Journal of Behavioral Medicine* **21**:2, 282-291. [[Crossref](#)]
1930. Seong-Soon Cho, Sadok El Ghouli, Omrane Guedhami, Jungwon Suh. 2014. Creditor rights and capital structure: Evidence from international data. *Journal of Corporate Finance* **25**, 40-60. [[Crossref](#)]
1931. HANJONG PARK, HEESEUNG CHOI, MARIE L. SUAREZ, ZHONGSHENG ZHAO, CHANG PARK, DIANA J. WILKIE. 2014. Predictors of Valid Engagement With a Video Streaming Web Study Among Asian American and Non-Hispanic White College Students. *CIN: Computers, Informatics, Nursing* **32**:4, 156-165. [[Crossref](#)]
1932. Gareth Peters, Ido Nevat, Shaowei Lin, Tomoko Matsui. Modelling threshold exceedence levels for spatial stochastic processes observed by sensor networks 1-7. [[Crossref](#)]
1933. Jie Chen, Arturo Vargas-Bustamante, Karoline Mortensen, Stephen B. Thomas. 2014. Using Quantile Regression to Examine Health Care Expenditures during the Great Recession. *Health Services Research* **49**:2, 705-730. [[Crossref](#)]
1934. Matthias Duschl, Antje Schimke, Thomas Brenner, Dennis Luxen. 2014. Firm Growth and the Spatial Impact of Geolocated External Factors. *Jahrbücher für Nationalökonomie und Statistik* **234**:2-3, 234-256. [[Crossref](#)]
1935. Christos Kollias, Stephanos Papadamou, Iacovos Psarianos. 2014. Rogue State Behavior and Markets: the Financial Fallout of North Korean Nuclear Tests. *Peace Economics, Peace Science and Public Policy* **20**:2, 267-292. [[Crossref](#)]
1936. . Managing Economic Volatility in Latin America **59**, . [[Crossref](#)]
1937. Aravinda Meera Guntupalli. Short Women and Their Stagnating Growth 199-223. [[Crossref](#)]
1938. Youngjae Chang. 2014. Multi-step quantile regression tree. *Journal of Statistical Computation and Simulation* **84**:3, 663-682. [[Crossref](#)]
1939. Simplicé Asongu. 2014. Financial development dynamic thresholds of financial globalization. *Journal of Economic Studies* **41**:2, 166-195. [[Crossref](#)]
1940. Xinbo Liu, Zhimin Zhang, Pedro F. M. Sousa, Chen Chen, Meilan Ouyang, Yangchao Wei, Yizeng Liang, Yong Chen, Chaoping Zhang. 2014. Selective iteratively reweighted quantile regression for baseline correction. *Analytical and Bioanalytical Chemistry* **406**:7, 1985-1998. [[Crossref](#)]
1941. Simplicé A. Asongu. 2014. The impact of health worker migration on development dynamics: evidence of wealth effects from Africa. *The European Journal of Health Economics* **15**:2, 187-201. [[Crossref](#)]
1942. R. N. Doughty, J. M. Gardin, F. D. R. Hobbs, J. J. V. McMurray, S. F. Nagueh, K. K. Poppe, R. Senior, L. Thomas, G. A. Whalley, E. Aune, A. Brown, L. P. Badano, V. Cameron, D. S. Chadha, N. Chahal, K. L. Chien, M. Daimon, H. Dalen, R. Detrano, M. Akif Duzenli, J. Ezekowitz, G. de Simone, P. Di Pasquale, S. Fukuda, P. S. Gill, E. Grossman, F. D. R. Hobbs, H. - K. Kim, T. Kuznetsova, N. K. W. Leung, A. Linhart, T. A. McDonagh, M. McGrady, J. J. V. McMurray, J. G. Mill, R. Mogelvang, M. L. Muiesan, A. C. T. Ng, D. Ojji, J. E. Otterstad, D. J. Petrovic, K. K. Poppe, B. Prendergast, E. Rietzschel, H. Schirmer, P. Schvartzman, R. Senior, I. Simova, K. Sliwa, S. Stewart, I. B. Squire, M. Takeuchi, L. Thomas, G. A. Whalley, D. Altman, R. Perera, K. K. Poppe, C. M. Triggs, H. Au Yeung, G. A. Beans Picon, K. K. Poppe, G. A. Whalley. 2014. A meta-analysis of echocardiographic measurements of the left heart for the development of normative reference ranges in a large international cohort: the EchoNoRMAL study. *European Heart Journal - Cardiovascular Imaging* **15**:3, 341-348. [[Crossref](#)]

1943. J. H. Zhang, S.-Y. Chou, M. E. Deily, H.-M. Lien. 2014. Hospital ownership and drug utilization under a global budget: a quantile regression analysis. *International Health* 6:1, 62-69. [[Crossref](#)]
1944. Silvia E. Perez-Protto, Luke F. Reynolds, Jarrod E. Dalton, Taro Taketomi, Samuel A. Irefin, Brian M. Parker, Cristiano Quintini, Daniel I. Sessler. 2014. Deceased Donor Hyperglycemia and Liver Graft Dysfunction. *Progress in Transplantation* 24:1, 106-112. [[Crossref](#)]
1945. Francesco Cozzoli, Menno Eelkema, Tjeerd J. Bouma, Tom Ysebaert, Vincent Escaravage, Peter M. J. Herman. 2014. A Mixed Modeling Approach to Predict the Effect of Environmental Modification on Species Distributions. *PLoS ONE* 9:2, e89131. [[Crossref](#)]
1946. T. Pienimäki, J. Karppinen, H. Rintamäki, K. Borodulin, T. Laatikainen, P. Jousilahti, J. Hassi, S. Näyhä. 2014. Prevalence of cold-related musculoskeletal pain according to self-reported threshold temperature among the Finnish adult population. *European Journal of Pain* 18:2, 288-298. [[Crossref](#)]
1947. Brinja Meiseberg. 2014. Trust the artist versus trust the tale: performance implications of talent and self-marketing in folk music. *Journal of Cultural Economics* 38:1, 9-42. [[Crossref](#)]
1948. Leonardo Koeser, Paul McCrone. 2014. On the Use and Interpretation of Quantile Regression in Quality-of-Life Research. *PharmacoEconomics* 32:2, 225-227. [[Crossref](#)]
1949. Michela Tinelli, Anthony Scott, Janelle Seymour, Mandy Ryan, Christine Bond, Paul McNamee. 2014. The Authors' Reply to Koeser and McCrone: "On the Use and Interpretation of Quantile Regression in Quality-of-Life Research". *PharmacoEconomics* 32:2, 229-230. [[Crossref](#)]
1950. Santi Sanglestsawai, Roderick M. Reyes, Jose M. Yorobe. 2014. Do lower yielding farmers benefit from Bt corn? Evidence from instrumental variable quantile regressions. *Food Policy* 44, 285-296. [[Crossref](#)]
1951. A. Maignard, S. Van Dyck, C.L. Biielders. 2014. Assessing the regional and temporal variability of the topographic threshold for ephemeral gully initiation using quantile regression in Wallonia (Belgium). *Geomorphology* 206, 165-177. [[Crossref](#)]
1952. Peng Kou, Feng Gao. 2014. A sparse heteroscedastic model for the probabilistic load forecasting in energy-intensive enterprises. *International Journal of Electrical Power & Energy Systems* 55, 144-154. [[Crossref](#)]
1953. Mohammad M. Rahaman. 2014. Do managerial behaviors trigger firm exit? The case of hyperactive bidders. *The Quarterly Review of Economics and Finance* 54:1, 92-110. [[Crossref](#)]
1954. Alessandro Arrighetti, Fabio Landini, Andrea Lasagni. 2014. Intangible assets and firm heterogeneity: Evidence from Italy. *Research Policy* 43:1, 202-213. [[Crossref](#)]
1955. Neil Foster-McGregor, Anders Isaksson, Florian Kaulich. 2014. Outward Foreign Direct Investment, Exporting and Firm-Level Performance in Sub-Saharan Africa. *The Journal of Development Studies* 50:2, 244-257. [[Crossref](#)]
1956. Saralees Nadarajah, Bo Zhang, Stephen Chan. 2014. Estimation methods for expected shortfall. *Quantitative Finance* 14:2, 271-291. [[Crossref](#)]
1957. David R. Wilson, Pierre-Paul Bitton, Jeffrey Podos, Daniel J. Mennill. 2014. Uneven Sampling and the Analysis of Vocal Performance Constraints. *The American Naturalist* 183:2, 214-228. [[Crossref](#)]
1958. ChangHwan Kim, Christopher R. Tamborini. 2014. Response Error in Earnings. *Sociological Methods & Research* 43:1, 39-72. [[Crossref](#)]
1959. Sammy Zahran, Ian M. Breunig, Bruce G. Link, Jeffrey G. Snodgrass, Stephan Weiler. 2014. A Quasi-Experimental Analysis of Maternal Altitude Exposure and Infant Birth Weight. *American Journal of Public Health* 104:S1, S166-S174. [[Crossref](#)]
1960. Marcelo Santos, Tiago Neves Sequeira. 2014. SKILLS MISMATCH AND WAGE INEQUALITY: EVIDENCE FOR DIFFERENT COUNTRIES IN EUROPE. *Technological and Economic Development of Economy* 19:Supplement\_1, S425-S453. [[Crossref](#)]

1961. Sara Segura, Luis Ferruz, Pilar Gargallo, Manuel Salvador. 2014. EU ETS CO<sub>2</sub> emissions constraints and business performance: a quantile regression approach. *Applied Economics Letters* 21:2, 129-134. [[Crossref](#)]
1962. Ana M. G. Barros, José M. C. Pereira. 2014. Wildfire Selectivity for Land Cover Type: Does Size Matter?. *PLoS ONE* 9:1, e84760. [[Crossref](#)]
1963. Xiaoxi Zeng, Gearoid M. McMahon, Steven M. Brunelli, David W. Bates, Sushrut S. Waikar. 2014. Incidence, Outcomes, and Comparisons across Definitions of AKI in Hospitalized Individuals. *Clinical Journal of the American Society of Nephrology* 9:1, 12-20. [[Crossref](#)]
1964. Sungwan Bang, Myoungshic Jhun. 2014. Adaptive sup-norm regularized simultaneous multiple quantiles regression. *Statistics* 48:1, 17-33. [[Crossref](#)]
1965. Joachim Wagner. 2014. Exports, foreign direct investments and productivity: are services firms different?. *The Service Industries Journal* 34:1, 24-37. [[Crossref](#)]
1966. Amber L. Wheeler, Rebecca Scherzer, Daniel Lee, Joseph A.C. Delaney, Peter Bacchetti, Michael G. Shlipak, Stephen Sidney, Carl Grunfeld, Phyllis C. Tien. 2014. HIV/hepatitis C virus coinfection ameliorates the atherogenic lipoprotein abnormalities of HIV infection. *AIDS* 28:1, 49-58. [[Crossref](#)]
1967. Robert T. Daigler, Ann Marie Hibbert, Ivelina Pavlova. 2014. Examining the Return-Volatility Relation for Foreign Exchange: Evidence from the Euro VIX. *Journal of Futures Markets* 34:1, 74-92. [[Crossref](#)]
1968. George L. Wehby, Kwame A. Nyarko, Jorge S. Lopez-Camelo. 2014. FETAL HEALTH SHOCKS AND EARLY INEQUALITIES IN HEALTH CAPITAL ACCUMULATION. *Health Economics* 23:1, 69-92. [[Crossref](#)]
1969. Pankaj Nagpal, Andreas I. Nicolaou, Kalle Lyytinen. 2014. OUTSOURCING AND MARKET VALUE OF THE FIRM: TOWARD A COMPREHENSIVE MODEL. *Intelligent Systems in Accounting, Finance and Management* 21:1, 19-38. [[Crossref](#)]
1970. Chester L. Britt. Quantile Regression Models to Analyze Experimental Data 4207-4221. [[Crossref](#)]
1971. Bartosz Gebka. The Non-linear and Linear Impact of Investor Sentiment on Stock Returns: An Empirical Analysis of the US Market 281-299. [[Crossref](#)]
1972. Craig D. Snyder, Nathaniel P. Hitt, David R. Smith, Jonathan P. Daily. Evaluating Bioassessment Designs and Decision Thresholds Using Simulation Techniques 157-197. [[Crossref](#)]
1973. Manfred Mudelsee. Regression I 107-167. [[Crossref](#)]
1974. Manfred Mudelsee. Correlation 271-319. [[Crossref](#)]
1975. Boris H. Kramer, Inon Scharf, Susanne Foitzik. 2014. The role of per-capita productivity in the evolution of small colony sizes in ants. *Behavioral Ecology and Sociobiology* 68:1, 41-53. [[Crossref](#)]
1976. Horațiu Lovin. 2014. The Implications of the Central Bank Policies for the Romanian Banking System Liquidity. *Procedia Economics and Finance* 15, 445-451. [[Crossref](#)]
1977. Hsien-Tung Tsai, Peiyu Pai. 2014. Why do newcomers participate in virtual communities? An integration of self-determination and relationship management theories. *Decision Support Systems* 57, 178-187. [[Crossref](#)]
1978. F. Javier Sánchez-Vidal. 2014. High debt companies' leverage determinants in Spain: A quantile regression approach. *Economic Modelling* 36, 455-465. [[Crossref](#)]
1979. Mark C. Dodd. 2014. Intertemporal discounting as a risk factor for high BMI: Evidence from Australia, 2008. *Economics & Human Biology* 12, 83-97. [[Crossref](#)]
1980. Eric Neumayer, Thomas Plümper, Fabian Barthel. 2014. The political economy of natural disaster damage. *Global Environmental Change* 24, 8-19. [[Crossref](#)]



1981. Joo Hwan Seo, Vanessa G. Perry, David Tomczyk, George T. Solomon. 2014. Who benefits most? The effects of managerial assistance on high- versus low-performing small businesses. *Journal of Business Research* **67**:1, 2845-2852. [[Crossref](#)]
1982. J.C. Escanciano, S.C. Goh. 2014. Specification analysis of linear quantile models. *Journal of Econometrics* **178**, 495-507. [[Crossref](#)]
1983. Deniz Anginer, Asli Demirguc-Kunt, Min Zhu. 2014. How does competition affect bank systemic risk?. *Journal of Financial Intermediation* **23**:1, 1-26. [[Crossref](#)]
1984. Juan Carlos Matallín-Sáez, Amparo Soler-Domínguez, Emili Tortosa-Ausina. 2014. On the informativeness of persistence for evaluating mutual fund performance using partial frontiers. *Omega* **42**:1, 47-64. [[Crossref](#)]
1985. T. Chen, R.A.M. de Jeu, Y.Y. Liu, G.R. van der Werf, A.J. Dolman. 2014. Using satellite based soil moisture to quantify the water driven variability in NDVI: A case study over mainland Australia. *Remote Sensing of Environment* **140**, 330-338. [[Crossref](#)]
1986. Vincent Y Chang, Jeffrey Tzuhao Tsai. 2014. Quantile Regression Analysis of Corporate Liquidity: Evidence from the U.S. Property-Liability Insurance Industry. *The Geneva Papers on Risk and Insurance - Issues and Practice* **39**:1, 77-89. [[Crossref](#)]
1987. Robert G. Cromley, Dean M. Hanink. 2014. Visualizing robust geographically weighted parameter estimates. *Cartography and Geographic Information Science* **41**:1, 100-110. [[Crossref](#)]
1988. Saumitra N. Bhaduri, Amit Kumar. 2014. Allocation of capital in the post-liberalized regime: a case study of the Indian corporate sector. *Development Studies Research* **1**:1, 137-147. [[Crossref](#)]
1989. Philipp an de Meulen, Timo Mitze. 2014. Exploring the spatial variation in quality-adjusted rental prices and identifying hot spots in Berlin's residential property market. *Regional Studies, Regional Science* **1**:1, 310-328. [[Crossref](#)]
1990. B.B. Abdelmalak, J. Knittel, J.B. Abdelmalak, J.E. Dalton, E. Christiansen, J. Foss, M. Argalious, R. Zimmerman, G. Van den Bergh. 2014. Preoperative blood glucose concentrations and postoperative outcomes after elective non-cardiac surgery: an observational study. *British Journal of Anaesthesia* **112**:1, 79-88. [[Crossref](#)]
1991. Sandip Sinha, Pradip Kr. Samanta. Non-linearity in the determinants of capital structure: Evidence from Selected Indian pharmaceutical companies 79-85. [[Crossref](#)]
1992. Jennifer F. Anders, Kathleen Adelgais, John D. Hoyle, Cody Olsen, David M. Jaffe, Julie C. Leonard. 2014. Comparison of Outcomes for Children With Cervical Spine Injury Based on Destination Hospital From Scene of Injury. *Academic Emergency Medicine* **21**:1, 55-64. [[Crossref](#)]
1993. S. W. Ng, A.-G. Howard, H. J. Wang, C. Su, B. Zhang. 2014. The physical activity transition among adults in China: 1991-2011. *Obesity Reviews* **15**, 27-36. [[Crossref](#)]
1994. Jing Lei, Larry Wasserman. 2014. Distribution-free prediction bands for non-parametric regression. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)* **76**:1, 71-96. [[Crossref](#)]
1995. Jiyan Yang, Xiangrui Meng, Michael W. Mahoney. 2014. Quantile Regression for Large-Scale Applications. *SIAM Journal on Scientific Computing* **36**:5, S78-S110. [[Crossref](#)]
1996. Fang Chen, Micheline Chalhoub-Deville. 2014. Principles of quantile regression and an application. *Language Testing* **31**:1, 63-87. [[Crossref](#)]
1997. ## #. 2014. Noncrossing Quantile Regression Modelling for Regional Education Development Data in China. *Statistical and Application* **03**:02, 37-43. [[Crossref](#)]
1998. Jesus Crespo Cuaresma, Harald Oberhofer, Gallina Andronova Vincelette. 2014. Institutional Barriers and Job Creation in Central and Eastern Europe. *SSRN Electronic Journal* **22**. . [[Crossref](#)]



1999. Alice X.D. Dong, Jennifer S.K. Chan, Gareth William Peters. 2014. Risk Margin Quantile Function via Parametric and Non-Parametric Bayesian Quantile Regression. *SSRN Electronic Journal* **13**. . [\[Crossref\]](#)
2000. Hubert Dichtl, Wolfgang Drobetz. 2014. Sell in May and Go Away: Still Good Advice for Investors?. *SSRN Electronic Journal* **69**. . [\[Crossref\]](#)
2001. Chaiporn Vithessonthi. 2014. The Effect of Financial Markets Development on Bank Risk: Evidence from Southeast Asian Countries. *SSRN Electronic Journal* **57**. . [\[Crossref\]](#)
2002. Kaushalendra Kumar. 2014. Pathway from Nutrition Intake to Wage Among Elementary Workers in India. *SSRN Electronic Journal* **12**. . [\[Crossref\]](#)
2003. William F. Maloney, Mauricio Sarrias. 2014. Convergence to the Managerial Frontier. *SSRN Electronic Journal* **118**. . [\[Crossref\]](#)
2004. Charles Gibbons, Ahmad Faruqui. 2014. Quantile Regression for Peak Demand Forecasting. *SSRN Electronic Journal* **7**. . [\[Crossref\]](#)
2005. Simplice A Asongu. 2014. Fighting Corruption in Africa: Do Existing Corruption-Control Levels Matter?. *SSRN Electronic Journal* **113**. . [\[Crossref\]](#)
2006. Simplice A Asongu. 2014. Fighting Corruption When Existing Corruption-Control Levels Count : What Do Wealth Effects Tell Us?. *SSRN Electronic Journal* **113**. . [\[Crossref\]](#)
2007. Sunghun Chung, Kunsoo Han, Animesh Animesh, Alain Pinsonneault. 2014. Competitive Impacts of IT Innovation: An Empirical Analysis of Software Patents in the IT Industry. *SSRN Electronic Journal* **68**. . [\[Crossref\]](#)
2008. Ivan Ivanov, Stephen L Lenkey. 2014. Are Concerns About Leveraged ETFs Overblown?. *SSRN Electronic Journal* **1**. . [\[Crossref\]](#)
2009. Salvatore Capasso, Stefano Monferra', Gabriele Sampagnaro. 2014. The Shadow Economy and Bankss Lending Technology. *SSRN Electronic Journal* **23**. . [\[Crossref\]](#)
2010. Alexander Kihm, Nolan Ritter, Colin Vance. 2014. Is the German Retail Gas Market Competitive?. *SSRN Electronic Journal* **22**. . [\[Crossref\]](#)
2011. Elisabetta Gualandri, Mario Noera. 2014. Monitoring Systemic Risk A Survey of the Available Macroprudential Toolkit. *SSRN Electronic Journal* **19**. . [\[Crossref\]](#)
2012. Philippe Van Kerm, Seunghee Yu, Chung Choe. 2014. Wage Differentials between Native, Immigrant and Cross-Border Workers: Evidence and Model Comparisons. *SSRN Electronic Journal* **20**. . [\[Crossref\]](#)
2013. Amber Woodburn, Megan Ryerson. 2014. Airport Capacity Enhancement and Flight Predictability. *Transportation Research Record: Journal of the Transportation Research Board* **2400**:1, 87-97. [\[Crossref\]](#)
2014. Petr Stluka, Karel Mařík, Petr Endel. 2014. Advanced Control Solutions for Building Systems. *IFAC Proceedings Volumes* **47**:3, 606-611. [\[Crossref\]](#)
2015. Apostolos Ballas, Nicos Sykianakis, Christos Tzovas, Constantinos Vassilakopoulos. 2014. An Investigation of Greek Firms' Compliance to IFRS Mandatory Disclosure Requirements. *International Journal of Corporate Finance and Accounting* **1**:1, 22-39. [\[Crossref\]](#)
2016. S. T. Lennartz, A. Lehmann, J. Herrford, F. Malien, H.-P. Hansen, H. Biester, H. W. Bange. 2014. Long-term trends at the Boknis Eck time series station (Baltic Sea), 1957–2013: does climate change counteract the decline in eutrophication?. *Biogeosciences* **11**:22, 6323-6339. [\[Crossref\]](#)
2017. P. López López, J. S. Verkade, A. H. Weerts, D. P. Solomatine. 2014. Alternative configurations of quantile regression for estimating predictive uncertainty in water level forecasts for the upper Severn River: a comparison. *Hydrology and Earth System Sciences* **18**:9, 3411-3428. [\[Crossref\]](#)

2018. Sungwan Bang, Myoungshic Jhun, HyungJun Cho. 2013. Stepwise Estimation for Multiple Non-Crossing Quantile Regression using Kernel Constraints. *Korean Journal of Applied Statistics* **26**:6, 915-922. [[Crossref](#)]
2019. James P. Kossin, Timothy L. Olander, Kenneth R. Knapp. 2013. Trend Analysis with a New Global Record of Tropical Cyclone Intensity. *Journal of Climate* **26**:24, 9960-9976. [[Crossref](#)]
2020. Chen-Yen Lin, Howard Bondell, Hao Helen Zhang, Hui Zou. 2013. Variable selection for non-parametric quantile regression via smoothing spline analysis of variance. *Stat* **2**:1, 255-268. [[Crossref](#)]
2021. Mihai Nica. 2013. Spending allocation and entrepreneurship. *Journal of International Entrepreneurship* **11**:4, 351-369. [[Crossref](#)]
2022. Z. Joyce Fan, Michael P. Foley, Eddy Rauser, David K. Bonauto, Barbara A. Silverstein. 2013. Effects of Residential Location and Work-Communting on Long-Term Work Disability. *Journal of Occupational Rehabilitation* **23**:4, 610-620. [[Crossref](#)]
2023. Loïc Pagès, Jun Xie, Valérie Serra. 2013. Potential and actual root growth variations in root systems: modeling them with a two-step stochastic approach. *Plant and Soil* **373**:1-2, 723-735. [[Crossref](#)]
2024. Shanshan Wu, Matthew T. Heberling. 2013. The distribution of pollution and environmental justice in Puerto Rico: a quantitative analysis. *Population and Environment* **35**:2, 113-132. [[Crossref](#)]
2025. Jesús Peiró-Palomino, Emili Tortosa-Ausina. 2013. Can trust effects on development be generalized? A response by quantile. *European Journal of Political Economy* **32**, 377-390. [[Crossref](#)]
2026. Jeroen Klomp. 2013. Government interventions and default risk: Does one size fit all?. *Journal of Financial Stability* **9**:4, 641-653. [[Crossref](#)]
2027. Jeffrey Rissman, Saravanan Arunachalam, Todd BenDor, J. Jason West. 2013. Equity and health impacts of aircraft emissions at the Hartsfield-Jackson Atlanta International Airport. *Landscape and Urban Planning* **120**, 234-247. [[Crossref](#)]
2028. Chii-Shyan Kuo, Shih-Ti Yu. 2013. The non-uniform pricing effect of employee stock options using quantile regression. *The North American Journal of Economics and Finance* **26**, 400-415. [[Crossref](#)]
2029. A. Muravyev. 2013. Investor Protection and the Value of Shares: Evidence from Statutory Rules Governing Variations of Shareholders' Class Rights in an Emerging Market. *Journal of Law, Economics, and Organization* **29**:6, 1344-1383. [[Crossref](#)]
2030. Shirish Nagaraj. Adaptive rate control with Quality of Service guarantees in wireless broadband networks 519-524. [[Crossref](#)]
2031. Neil Foster-McGregor. 2013. On the Determinants of Investment in Sub-Saharan African Manufacturing Firms. *African Development Review* **25**:4, 573-586. [[Crossref](#)]
2032. Hsiao-I Kuo, Ching-Lung Lu. 2013. Expenditure-Based Segmentation: Application of Quantile Regression to Analyse the Travel Expenditures of Baby Boomer Households. *Tourism Economics* **19**:6, 1429-1441. [[Crossref](#)]
2033. Won Hee Jun, Eunju Lee. 2013. Effects of S-PBL in Fundamental Nursing Practicum among Nursing Students : Comparision Analysis of a Ordinary Least Square and a Quantile Regression for Critical Thinking Disposition. *The Journal of the Korea Contents Association* **13**:11, 1036-1045. [[Crossref](#)]
2034. Nirosha Hewa Wellalage, Stuart Locke. 2013. CAPITAL STRUCTURE AND ITS DETERMINANTS IN NEW ZEALAND FIRMS. *Journal of Business Economics and Management* **14**:5, 852-866. [[Crossref](#)]
2035. Jan Henrik Blöthe, Oliver Korup. 2013. Millennial lag times in the Himalayan sediment routing system. *Earth and Planetary Science Letters* **382**, 38-46. [[Crossref](#)]
2036. David H. Rehkopf, William H. Dow, Luis Rosero-Bixby, Jue Lin, Elissa S. Epel, Elizabeth H. Blackburn. 2013. Longer leukocyte telomere length in Costa Rica's Nicoya Peninsula: A population-based study. *Experimental Gerontology* **48**:11, 1266-1273. [[Crossref](#)]

2037. Ayumi Saruwatari, David M. Ingram, Lucy Cradden. 2013. Wave–current interaction effects on marine energy converters. *Ocean Engineering* **73**, 106–118. [[Crossref](#)]
2038. David Popp, Nidhi Santen, Karen Fisher-Vanden, Mort Webster. 2013. Technology variation vs. R&D uncertainty: What matters most for energy patent success?. *Resource and Energy Economics* **35**:4, 505–533. [[Crossref](#)]
2039. H Mezali, J E Beasley. 2013. Quantile regression for index tracking and enhanced indexation. *Journal of the Operational Research Society* **64**:11, 1676–1692. [[Crossref](#)]
2040. M. Nihat Solakoglu. 2013. The role of gender diversity on firm performance: a regression quantile approach. *Applied Economics Letters* **20**:17, 1562–1566. [[Crossref](#)]
2041. B. M. Popkin, M. M. Slining. 2013. New dynamics in global obesity facing low- and middle-income countries. *Obesity Reviews* **14**, 11–20. [[Crossref](#)]
2042. Otaviano and Cavallari, Matheus Canuto. Monetary Policy and Macro Prudential Regulation: Whither Emerging Markets 119–154. [[Crossref](#)]
2043. Ding Du, Pin Ng, Xiaobing Zhao. 2013. Measuring currency exposure with quantile regression. *Review of Quantitative Finance and Accounting* **41**:3, 549–566. [[Crossref](#)]
2044. Marco Capasso, Elena Cefis, Alessandro Sapia. 2013. Reconciling quantile autoregressions of firm size and variance–size scaling. *Small Business Economics* **41**:3, 609–632. [[Crossref](#)]
2045. Chaiporn Pumkam, Janice C. Probst, Kevin J. Bennett, James Hardin, Sudha Xirasagar. 2013. Health care expenditures among working-age adults with physical disabilities: Variations by disability spans. *Disability and Health Journal* **6**:4, 287–296. [[Crossref](#)]
2046. Sammy Zahran, Howard W. Mielke, Shawn P. McElmurry, Gabriel M. Filippelli, Mark A.S. Laidlaw, Mark P. Taylor. 2013. Determining the relative importance of soil sample locations to predict risk of child lead exposure. *Environment International* **60**, 7–14. [[Crossref](#)]
2047. Christophe Crambes, Ali Gannoun, Yousri Henchiri. 2013. Support vector machine quantile regression approach for functional data: Simulation and application studies. *Journal of Multivariate Analysis* **121**, 50–68. [[Crossref](#)]
2048. Alessandro Mura, Clive Emmanuel, Francesco Vallascas. 2013. Challenging the reliability of comparables under profit-based transfer pricing methods. *Accounting and Business Research* **43**:5, 483–505. [[Crossref](#)]
2049. D. Czarnitzki, J. Delanote. 2013. Young Innovative Companies: the new high-growth firms?. *Industrial and Corporate Change* **22**:5, 1315–1340. [[Crossref](#)]
2050. S.C. Calvert, M. Snelder. Influence of rain on motorway road capacity - A data-driven analysis 1481–1486. [[Crossref](#)]
2051. Costas A. Varotsos, Maria N. Efstathiou, Arthur P. Cracknell. 2013. Plausible reasons for the inconsistencies between the modeled and observed temperatures in the tropical troposphere. *Geophysical Research Letters* **40**:18, 4906–4910. [[Crossref](#)]
2052. Yann Kossi, Jean-Yves Lesueur, Mareva Sabatier. 2013. Compétition académique et modes de production scientifique des économistes français. *Revue d'économie politique* **Vol. 123**:4, 469–494. [[Crossref](#)]
2053. Bijan J. Borah, Anirban Basu. 2013. HIGHLIGHTING DIFFERENCES BETWEEN CONDITIONAL AND UNCONDITIONAL QUANTILE REGRESSION APPROACHES THROUGH AN APPLICATION TO ASSESS MEDICATION ADHERENCE. *Health Economics* **22**:9, 1052–1070. [[Crossref](#)]
2054. Anne M. K. Stoner, Katharine Hayhoe, Xiaohui Yang, Donald J. Wuebbles. 2013. An asynchronous regional regression model for statistical downscaling of daily climate variables. *International Journal of Climatology* **33**:11, 2473–2494. [[Crossref](#)]

2055. Dahai Fu, Yanrui Wu. 2013. Export wage premium in China's manufacturing sector: A firm level analysis. *China Economic Review* **26**, 182-196. [[Crossref](#)]
2056. Chiao-Yi Chang. 2013. The market response of insider transferring trades and firm characteristics in Taiwan. *Emerging Markets Review* **16**, 131-144. [[Crossref](#)]
2057. Satu Tamminen, Ilmari Juutilainen, Juha Rönning. 2013. Exceedance probability estimation for a quality test consisting of multiple measurements. *Expert Systems with Applications* **40**:11, 4577-4584. [[Crossref](#)]
2058. Bartosz Gębka, Mark E. Wohar. 2013. The determinants of quantile autocorrelations: Evidence from the UK. *International Review of Financial Analysis* **29**, 51-61. [[Crossref](#)]
2059. Haitao Liao, Zhigang Tian. 2013. A framework for predicting the remaining useful life of a single unit under time-varying operating conditions. *IIE Transactions* **45**:9, 964-980. [[Crossref](#)]
2060. Elsy Thomas Kizhakethalackal, Debasri Mukherjee, Eskander Alvi. 2013. Quantile regression analysis of health-aid and infant mortality: a note. *Applied Economics Letters* **20**:13, 1197-1201. [[Crossref](#)]
2061. Štefan Bojnec, Imre Fertő. 2013. Farm income sources, farm size and farm technical efficiency in Slovenia. *Post-Communist Economies* **25**:3, 343-356. [[Crossref](#)]
2062. Robert G. Cromley, Dean M. Hanink, Jie Lin. 2013. Developing Choropleth Maps of Parameter Results for Quantile Regression. *Cartographica: The International Journal for Geographic Information and Geovisualization* **48**:3, 177-188. [[Crossref](#)]
2063. Stein Frydenberg, Oddvar Hallset Reiakvam, Stian Borgen Thyness, Sjur Westgaard. 2013. Hedge Funds—Risk Exposure in Different Quantiles and Market Sentiments. *The Journal of Investing* **22**:3, 107-134. [[Crossref](#)]
2064. Peng Kou, Feng Gao, Xiaohong Guan. 2013. Sparse online warped Gaussian process for wind power probabilistic forecasting. *Applied Energy* **108**, 410-428. [[Crossref](#)]
2065. Matteo Marcantonio, Duccio Rocchini, Francesco Geri, Giovanni Bacaro, Valerio Amici. 2013. Biodiversity, roads, & landscape fragmentation: Two Mediterranean cases. *Applied Geography* **42**, 63-72. [[Crossref](#)]
2066. Francisco J. Prevosti, Fabiana M. Martin. 2013. Paleoecology of the mammalian predator guild of Southern Patagonia during the latest Pleistocene: Ecomorphology, stable isotopes, and taphonomy. *Quaternary International* **305**, 74-84. [[Crossref](#)]
2067. Simone J. P. M. Eussen, Roy M. Nilsen, Øivind Midttun, Steinar Hustad, Noortje IJssennagger, Klaus Meyer, Åse Fredriksen, Arve Ulvik, Per M. Ueland, Paul Brennan, Mattias Johansson, Bas Bueno-de-Mesquita, Paolo Vineis, Shu-Chun Chuang, Marie Christine Boutron-Ruault, Laure Dossus, Florence Perquier, Kim Overvad, Birgit Teucher, Verena A. Grote, Antonia Trichopoulou, George Adarakis, Maria Plada, Sabina Sieri, Rosario Tumino, Maria Santucci de Magistris, Martine M. Ros, Petra H. M. Peeters, Maria Luisa Redondo, Raul Zamora-Ros, Maria-Dolores Chirlaque, Eva Ardanaz, Emily Sonestedt, Ulrika Ericson, Jörn Schneede, Bethany van Guelpen, Petra A. Wark, Valentina Gallo, Teresa Norat, Elio Riboli, Stein Emil Vollset. 2013. North-south gradients in plasma concentrations of B-vitamins and other components of one-carbon metabolism in Western Europe: results from the European Prospective Investigation into Cancer and Nutrition (EPIC) Study. *British Journal of Nutrition* **110**:2, 363-374. [[Crossref](#)]
2068. Stefani Daryanto, David J. Eldridge, Lixin Wang. 2013. Spatial patterns of infiltration vary with disturbance in a shrub-encroached woodland. *Geomorphology* **194**, 57-64. [[Crossref](#)]
2069. Petri Valkama, Markku Maula, Erkki Nikoskelainen, Mike Wright. 2013. Drivers of holding period firm-level returns in private equity-backed buyouts. *Journal of Banking & Finance* **37**:7, 2378-2391. [[Crossref](#)]

2070. Thomas Wunderli. 2013. Total variation time flow with quantile regression for image restoration. *Journal of Mathematical Analysis and Applications* **403**:1, 272-282. [[Crossref](#)]
2071. Hiroki Uematsu, Aditya R. Khanal, Ashok K. Mishra. 2013. The impact of natural amenity on farmland values: A quantile regression approach. *Land Use Policy* **33**, 151-160. [[Crossref](#)]
2072. Frank M. Häge. 2013. Coalition Building and Consensus in the Council of the European Union. *British Journal of Political Science* **43**:3, 481-504. [[Crossref](#)]
2073. Kristofer Månsson, Ghazi Shukur, Pär Sjölander. 2013. Asymmetric quantile analysis of the Swedish mortgage price discovery process. *Applied Economics* **45**:21, 3088-3101. [[Crossref](#)]
2074. Brent D. Mast, Ronald E. Wilson. 2013. Housing Choice Vouchers and Crime in Charlotte, NC. *Housing Policy Debate* **23**:3, 559-596. [[Crossref](#)]
2075. Dan Goldhaber, Michael Hansen. 2013. Is it Just a Bad Class? Assessing the Long-term Stability of Estimated Teacher Performance. *Economica* **80**:319, 589-612. [[Crossref](#)]
2076. EUNA HAN, LISA M. POWELL. 2013. FAST FOOD PRICES AND ADULT BODY WEIGHT OUTCOMES: EVIDENCE BASED ON LONGITUDINAL QUANTILE REGRESSION MODELS. *Contemporary Economic Policy* **31**:3, 528-536. [[Crossref](#)]
2077. Christina Riedel, Rüdiger von Kries, Nora Fenske, Konstantin Strauch, Andrew R. Ness, Andreas Beyerlein. 2013. Interactions of genetic and environmental risk factors with respect to body fat mass in children: Results from the ALSPAC study. *Obesity* **21**:6, 1238-1242. [[Crossref](#)]
2078. Stefan Holst Milton Bache, Christian Möller Dahl, Johannes Tang Kristensen. 2013. Headlights on tobacco road to low birthweight outcomes. *Empirical Economics* **44**:3, 1593-1633. [[Crossref](#)]
2079. Hung-Chun Liu, Chi-Yu Shih, Gwo-Ching Gong, Tung-Yuan Ho, Fuh-Kwo Shiah, Chih-hao Hsieh, Jeng Chang. 2013. Discrimination between the influences of river discharge and coastal upwelling on summer microphytoplankton phosphorus stress in the East China Sea. *Continental Shelf Research* **60**, 104-112. [[Crossref](#)]
2080. Bartosz Gebka, Mark E. Wohar. 2013. Causality between trading volume and returns: Evidence from quantile regressions. *International Review of Economics & Finance* **27**, 144-159. [[Crossref](#)]
2081. David B. Audretsch, Marcel Hülsbeck, Erik E. Lehmann. 2013. Families as active monitors of firm performance. *Journal of Family Business Strategy* **4**:2, 118-130. [[Crossref](#)]
2082. Yao Tang, Wenjin Long. 2013. Gender Earnings Disparity and Discrimination in Urban China: Unconditional Quantile Regression. *African Journal of Science, Technology, Innovation and Development* **5**:3, 202-212. [[Crossref](#)]
2083. Víctor M. Aguirre, Manuel A. Domínguez. 2013. New inference methods for quantile regression based on resampling. *The Econometrics Journal* **16**:2, 278-283. [[Crossref](#)]
2084. Le Wang. 2013. How Does Education Affect the Earnings Distribution in Urban China?\*. *Oxford Bulletin of Economics and Statistics* **75**:3, 435-454. [[Crossref](#)]
2085. GIORGIA CASALONE, DANIELA SONEDDA. 2013. EVALUATING THE DISTRIBUTIONAL EFFECTS OF FISCAL POLICIES USING QUANTILE REGRESSIONS. *Review of Income and Wealth* **59**:2, 305-325. [[Crossref](#)]
2086. SARAH BROWN, GAIA GARINO, KARL TAYLOR. 2013. HOUSEHOLD DEBT AND ATTITUDES TOWARD RISK. *Review of Income and Wealth* **59**:2, 283-304. [[Crossref](#)]
2087. Heeho Kim, Lee,Jai-Min, ###, Park,Se-Won. 2013. Determination of Auction Price Discount. *KUKJE KYUNGJE YONGU* **19**:2, 119-144. [[Crossref](#)]
2088. Robert O. Hall, Jake J. Beaulieu. 2013. Estimating autotrophic respiration in streams using daily metabolism data. *Freshwater Science* **32**:2, 507-516. [[Crossref](#)]



2089. Anastasia Koutsomanoli-Filippaki, Emmanuel Mamatzakis, Fotios Pasiouras. A quantile regression approach to bank efficiency measurement \* 253-266. [[Crossref](#)]
2090. Juliet U. Elu,, Linda Loubert. 2013. Earnings Inequality and the Intersectionality of Gender and Ethnicity in Sub-Saharan Africa: The Case of Tanzanian Manufacturing. *American Economic Review* **103**:3, 289-292. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2091. Fredj Jawadi, Ricardo M. Sousa. 2013. Money demand in the euro area, the US and the UK: Assessing the role of nonlinearity. *Economic Modelling* **32**, 507-515. [[Crossref](#)]
2092. Ashok K. Mishra, Charles B. Moss. 2013. Modeling the effect of off-farm income on farmland values: A quantile regression approach. *Economic Modelling* **32**, 361-368. [[Crossref](#)]
2093. Shao-Gao Lv, Tie-Feng Ma, Liu Liu, Yun-Long Feng. 2013. Fast learning rates for sparse quantile regression problem. *Neurocomputing* **108**, 13-22. [[Crossref](#)]
2094. GEORGIA VERROPOULOU, CLEON TSIMBOS. 2013. MODELLING THE EFFECTS OF MATERNAL SOCIO-DEMOGRAPHIC CHARACTERISTICS ON THE PRETERM AND TERM BIRTH WEIGHT DISTRIBUTIONS IN GREECE USING QUANTILE REGRESSION. *Journal of Biosocial Science* **45**:3, 375-390. [[Crossref](#)]
2095. Tidiane Kinda, Marie-Helene Le Manchec. 2013. Heterogeneity in the allocation of external public financing: evidence from post-MDRI countries. *Applied Economics Letters* **20**:7, 687-691. [[Crossref](#)]
2096. Carrie A. Schinstock, Merfak H. Semret, Steven J. Wagner, Timothy M. Borland, Sandra C. Bryant, Kianoush B. Kashani, Timothy S. Larson, John C. Lieske. 2013. Urinalysis is more specific and urinary neutrophil gelatinase-associated lipocalin is more sensitive for early detection of acute kidney injury. *Nephrology Dialysis Transplantation* **28**:5, 1175-1185. [[Crossref](#)]
2097. Xystus N. Amakor, Grant E. Cardon, Jürgen Symanzik, Astrid R. Jacobson. 2013. A New Electromagnetic Induction Calibration Model for Estimating Low Range Salinity in Calcareous Soils. *Soil Science Society of America Journal* **77**:3, 985-1000. [[Crossref](#)]
2098. Giovanni Bertolini, Alexander A. Tarnutzer, Itsaso Olasagasti, Elham Khojasteh, Konrad P. Weber, Christopher J. Bockisch, Dominik Straumann, Sarah Marti. 2013. Gaze Holding in Healthy Subjects. *PLoS ONE* **8**:4, e61389. [[Crossref](#)]
2099. Augusto Born de Oliveira, Sebastian Fischmeister, Amer Diwan, Matthias Hauswirth, Peter F. Sweeney. 2013. Why you should care about quantile regression. *ACM SIGPLAN Notices* **48**:4, 207-218. [[Crossref](#)]
2100. C. Franzke. 2013. A novel method to test for significant trends in extreme values in serially dependent time series. *Geophysical Research Letters* **40**:7, 1391-1395. [[Crossref](#)]
2101. Simplice A. Asongu. 2013. Fighting corruption in Africa: do existing corruption-control levels matter?. *International Journal of Development Issues* **12**:1, 36-52. [[Crossref](#)]
2102. Reza Tareghian, Peter Rasmussen. 2013. Analysis of Arctic and Antarctic sea ice extent using quantile regression. *International Journal of Climatology* **33**:5, 1079-1086. [[Crossref](#)]
2103. Kuan-Min Wang. 2013. The relationship between carbon dioxide emissions and economic growth: quantile panel-type analysis. *Quality & Quantity* **47**:3, 1337-1366. [[Crossref](#)]
2104. Aviral Kumar Tiwari. 2013. Taxation, Economic Growth and Political Stability. *Transition Studies Review* **20**:1, 49-61. [[Crossref](#)]
2105. Reza Tareghian, Peter F. Rasmussen. 2013. Statistical downscaling of precipitation using quantile regression. *Journal of Hydrology* **487**, 122-135. [[Crossref](#)]
2106. Fenaba R. Addo, Daniel T. Lichter. 2013. Marriage, Marital History, and Black - White Wealth Differentials Among Older Women. *Journal of Marriage and Family* **75**:2, 342-362. [[Crossref](#)]
2107. JENNIFER L. TRILK, ANDREW ORTAGLIA, STEVEN N. BLAIR, MATTEO BOTTAI, TIMOTHY S. CHURCH, RUSSELL R. PATE. 2013. Cardiorespiratory Fitness, Waist



- Circumference, and Alanine Aminotransferase in Youth. *Medicine & Science in Sports & Exercise* **45**:4, 722-727. [[Crossref](#)]
2108. Augusto Born de Oliveira, Sebastian Fischmeister, Amer Diwan, Matthias Hauswirth, Peter F. Sweeney. 2013. Why you should care about quantile regression. *ACM SIGARCH Computer Architecture News* **41**:1, 207-218. [[Crossref](#)]
2109. Noemí Peña Miguel, J. Iñaki De la Peña Esteban, Ana Fernández-Sainz. 2013. Factores determinantes de una renta básica a través del análisis del consumo familiar. *SOCIAL REVIEW. International Social Sciences Review / Revista Internacional de Ciencias Sociales* **2**:2. . [[Crossref](#)]
2110. Ihsan Ullah Badshah. 2013. Quantile Regression Analysis of the Asymmetric Return-Volatility Relation. *Journal of Futures Markets* **33**:3, 235-265. [[Crossref](#)]
2111. René Böheim, Klemens Himpele, Helmut Mahringer, Christine Zulehner. 2013. The distribution of the gender wage gap in Austria: evidence from matched employer-employee data and tax records. *Journal for Labour Market Research* **46**:1, 19-34. [[Crossref](#)]
2112. Mark J. Holmes, Jesús Otero, Theodore Panagiotidis. 2013. On the dynamics of gasoline market integration in the United States: Evidence from a pair-wise approach. *Energy Economics* **36**, 503-510. [[Crossref](#)]
2113. Mohammad M. Rahaman, Ashraf Al Zaman. 2013. Management quality and the cost of debt: Does management matter to lenders?. *Journal of Banking & Finance* **37**:3, 854-874. [[Crossref](#)]
2114. Tanuj Dutt, Mark Humphery-Jenner. 2013. Stock return volatility, operating performance and stock returns: International evidence on drivers of the 'low volatility' anomaly. *Journal of Banking & Finance* **37**:3, 999-1017. [[Crossref](#)]
2115. Tay K. McNamara, Marcie Pitt-Catsoupes, Christina Matz-Costa, Melissa Brown, Monique Valcour. 2013. Across the continuum of satisfaction with work-family balance: Work hours, flexibility-fit, and work-family culture. *Social Science Research* **42**:2, 283-298. [[Crossref](#)]
2116. Therese A. Keary, Thomas W. Frazier, Catherine J. Belzile, Jessica S. Chapin, Richard I. Naugle, Imad M. Najm, Robyn M. Busch. 2013. Working Memory and Intelligence Are Associated with Victoria Symptom Validity Test Hard Item Performance in Patients With Intractable Epilepsy. *Journal of the International Neuropsychological Society* **19**:3, 314-323. [[Crossref](#)]
2117. Chiara F. Del Bo. 2013. Productivity in electricity generation: The role of firm ownership and regional institutional quality. *International Review of Applied Economics* **27**:2, 237-264. [[Crossref](#)]
2118. Rhoda J. Gottfried, Joan P. Gerring, Kyla Machell, Gayane Yenokyan, Mark A. Riddle. 2013. The Iron Status of Children and Youth in a Community Mental Health Clinic is Lower than that of a National Sample. *Journal of Child and Adolescent Psychopharmacology* **23**:2, 91-100. [[Crossref](#)]
2119. Norman Owen-Smith, Joseph O. Ogutu. 2013. Controls over reproductive phenology among ungulates: allometry and tropical-temperate contrasts. *Ecography* **36**:3, 256-263. [[Crossref](#)]
2120. ###, ###. 2013. Impacts of Core Elements of ISO26000 using Quantile Regression Analysis on Organizational Trust of Casino Industry. *Management & Information Systems Review* **32**:1, 173-194. [[Crossref](#)]
2121. LB Hart, RS Wells, LH Schwacke. 2013. Reference ranges for body condition in wild bottlenose dolphins *Tursiops truncatus*. *Aquatic Biology* **18**:1, 63-68. [[Crossref](#)]
2122. Dominique Desbois, Jean-Pierre Butault, Yves Surry. 2013. Estimation des coûts de production en phytosanitaires pour les grandes cultures. Une approche par la régression quantile. *Économie rurale* :333, 27-49. [[Crossref](#)]
2123. F Cozzoli, TJ Bouma, T Ysebaert, aPMJ Herman. 2013. Application of non-linear quantile regression to macrozoobenthic species distribution modelling: comparing two contrasting basins. *Marine Ecology Progress Series* **475**, 119-133. [[Crossref](#)]

2124. George L. Wehby, Ann Marie McCarthy. 2013. Economic gradients in early child neurodevelopment: A multi-country study. *Social Science & Medicine* **78**, 86-95. [[Crossref](#)]
2125. Juliana Guimarães, Breno Sampaio. 2013. Family background and students' achievement on a university entrance exam in Brazil. *Education Economics* **21**:1, 38-59. [[Crossref](#)]
2126. Jeremy D. Goldhaber-Fiebert, Rachel E. Rubinfeld, Jay Bhattacharya, Thomas N. Robinson, Paul H. Wise. 2013. The Utility of Childhood and Adolescent Obesity Assessment in Relation to Adult Health. *Medical Decision Making* **33**:2, 163-175. [[Crossref](#)]
2127. Shlomo Yitzhaki, Edna Schechtman. Multiple Regressions 177-195. [[Crossref](#)]
2128. Serguei Kaniovski. A Test of the Marginalist Defense of the Rational Voter Hypothesis Using Quantile Regression 87-102. [[Crossref](#)]
2129. Gang Shen, Kenshi Sakai, Koichi Kaji. 2013. Capturing landscape changes and ecological processes in Nikko National Park (Japan) by integrated use of remote sensing images. *Landscape and Ecological Engineering* **9**:1, 89-98. [[Crossref](#)]
2130. Ivana Komunjer. Quantile Prediction 961-994. [[Crossref](#)]
2131. Eric A. Finkelstein, Chen Zhen, Marcel Bilger, James Nonnemaker, Assad M. Farooqui, Jessica E. Todd. 2013. Implications of a sugar-sweetened beverage (SSB) tax when substitutions to non-beverage items are considered. *Journal of Health Economics* **32**:1, 219-239. [[Crossref](#)]
2132. Shailesh Kumar Singh, Hilary McMillan, András Bárdossy. 2013. Use of the data depth function to differentiate between case of interpolation and extrapolation in hydrological model prediction. *Journal of Hydrology* **477**, 213-228. [[Crossref](#)]
2133. Eric Fesselmeyer, Kien T. Le, Kiat Ying Seah. 2013. Changes in the white-black house value distribution gap from 1997 to 2005. *Regional Science and Urban Economics* **43**:1, 132-141. [[Crossref](#)]
2134. Stanley R. Bailey, Mara Loveman, Jeronimo O. Muniz. 2013. Measures of "Race" and the analysis of racial inequality in Brazil. *Social Science Research* **42**:1, 106-119. [[Crossref](#)]
2135. Lea G. Johnsen, Thomas Skov, Ulf Houlberg, Rasmus Bro. 2013. An automated method for baseline correction, peak finding and peak grouping in chromatographic data. *The Analyst* **138**:12, 3502. [[Crossref](#)]
2136. Rodolfo Maino, Kalin Tintchev. Stress Testing Interconnected Banking Systems 148-180. [[Crossref](#)]
2137. Agnieszka Bielinska-Kwapisz, F. William Brown. 2013. Differential Gender Performance on the Major Field Test-Business. *Journal of Education for Business* **88**:3, 159-166. [[Crossref](#)]
2138. Roy Wada, Velma Zahirovic-Herbert. 2013. Distribution of Demand for School Quality: Evidence from Quantile Regression. *Journal of Housing Research* **22**:1, 17-31. [[Crossref](#)]
2139. Luc Renneboog, Christophe Spaenjers. 2013. Buying Beauty: On Prices and Returns in the Art Market. *Management Science* **59**:1, 36-53. [[Crossref](#)]
2140. Chris S. Armstrong, Jennifer L. Blouin, Alan D. Jagolinzer, David F. Larcker. 2013. Corporate Governance, Incentives, and Tax Avoidance. *SSRN Electronic Journal* **53**. . [[Crossref](#)]
2141. Theodore Panagiotidis, Gianluigi Pelloni. 2013. Employment Reallocation and Unemployment Revisited: A Quantile Regression Approach. *SSRN Electronic Journal* **94**. . [[Crossref](#)]
2142. Andrea Bastianin, Marzio Galeotti, Matteo Manera. 2013. Food Versus Fuel: Causality and Predictability in Distribution. *SSRN Electronic Journal* **40**. . [[Crossref](#)]
2143. Jonathan D. Fisher, Joseph T. Marchand. 2013. Does the Retirement Consumption Puzzle Differ Across the Distribution?. *SSRN Electronic Journal* **113**. . [[Crossref](#)]
2144. Paul E. Carrillo, Nestor Gandelman, Virginia Robano. 2013. Sticky Floors and Glass Ceilings in Latin America. *SSRN Electronic Journal* **21**. . [[Crossref](#)]

2145. Daniel Pollmann, Thomas J. Dohmen, Franz C. Palm. 2013. Robust Estimation of Wage Dispersion with Censored Data: An Application to Occupational Earnings Risk and Risk Attitudes. *SSRN Electronic Journal* 41. . [[Crossref](#)]
2146. Tony Ruan, Qian Sun, Yexiao Xu. 2013. A New Test for the Detection of the Pricing Role of Aggregate Idiosyncratic Risk in the Predictive Regression. *SSRN Electronic Journal* 63. . [[Crossref](#)]
2147. Matthijs Suurmeijer, Peter P.M. Smid, J. Henk von Eije. 2013. Research and Development and Firm Risk. *SSRN Electronic Journal* 38. . [[Crossref](#)]
2148. Javier SSnchez Vidal. 2013. A Study of the Effect of Non-Linearities of the Determinants of Debt on Companiess Leverage: A Quantile Regression Approach. *SSRN Electronic Journal* 59. . [[Crossref](#)]
2149. Simplice A Asongu. 2013. On the Effectiveness of Foreign Aid in Institutional Quality. *SSRN Electronic Journal* 5. . [[Crossref](#)]
2150. Simplice A Asongu, Oasis Kodila-Tedika. 2013. Trust and Prosperity: A Conditional Relationship. *SSRN Electronic Journal* 8. . [[Crossref](#)]
2151. Simplice A Asongu. 2013. Determinants of Health Professionalss Migration in Africa: A WHO Based Assessment. *SSRN Electronic Journal* 19. . [[Crossref](#)]
2152. Yan Fan, Weining Wang, Lixing Zhu. 2013. Composite Quantile Regression for the Single-Index Model. *SSRN Electronic Journal* 348. . [[Crossref](#)]
2153. Jost Heckemeyer, Ruud A. de Mooij. 2013. Taxation and Corporate Debt: Are Banks any Different?. *IMF Working Papers* 13:221, 1. [[Crossref](#)]
2154. M. H. Tölle, C. Moseley, O. Panferov, G. Busch, A. Knohl. 2013. Water supply patterns over Germany under climate change conditions. *Biogeosciences* 10:5, 2959-2972. [[Crossref](#)]
2155. Chris Golland. Quantile Regression . [[Crossref](#)]
2156. Susan E. Woodward,, Robert E. Hall. 2012. Diagnosing Consumer Confusion and Sub-Optimal Shopping Effort: Theory and Mortgage-Market Evidence. *American Economic Review* 102:7, 3249-3276. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2157. Per Lytsy, Lars Berglund, Johan Sundström. 2012. A proposal for an additional clinical trial outcome measure assessing preventive effect as delay of events. *European Journal of Epidemiology* 27:12, 903-909. [[Crossref](#)]
2158. Christophe Schalck. 2012. Investigating heterogeneity in European fiscal behaviours. *Research in Economics* 66:4, 383-390. [[Crossref](#)]
2159. Luc Anselin, Sergio J. Rey. 2012. Spatial econometrics in an age of CyberGIScience. *International Journal of Geographical Information Science* 26:12, 2211-2226. [[Crossref](#)]
2160. Kathryn L. Roscoe, Albrecht H. Weerts, Marinus Schroevers. 2012. Estimation of the uncertainty in water level forecasts at ungauged river locations using quantile regression. *International Journal of River Basin Management* 10:4, 383-394. [[Crossref](#)]
2161. Niklas Bengtsson. 2012. The Marginal Propensity to Earn and Consume out of Unearned Income: Evidence Using an Unusually Large Cash Grant Reform\*. *The Scandinavian Journal of Economics* 114:4, 1393-1413. [[Crossref](#)]
2162. SIMON J. KELLY, RICHARD PERCIVAL, DEBORAH J. SCHOFIELD, RUPENDRA N. SHRESTHA, EMILY J. CALLANDER, MEGAN E. PASSEY. 2012. The Impact of Illness on Retirement Finances. *Economic Record* 88:283, 576-584. [[Crossref](#)]
2163. Bijan J Borah, Michael G Rock, Douglas L Wood, Daniel L Roellinger, Matthew G Johnson, James M Naessens. 2012. Association between value-based purchasing score and hospital characteristics. *BMC Health Services Research* 12:1. . [[Crossref](#)]

2164. Geovana Lorena Bertussi, Roberto Ellery Junior. 2012. Infraestrutura de transporte e crescimento econômico no Brasil. *Journal of Transport Literature* 6:4, 101-132. [[Crossref](#)]
2165. Tammy M. Brady, Michael F. Schneider, Joseph T. Flynn, Christopher Cox, Joshua Samuels, Jeffrey Saland, Colin T. White, Susan Furth, Bradley A. Warady, Mark Mitsnefes. 2012. Carotid Intima-Media Thickness in Children with CKD: Results from the CKiD Study. *Clinical Journal of the American Society of Nephrology* 7:12, 1930-1937. [[Crossref](#)]
2166. Thomas E. Wei. 2012. Sticks, Stones, Words, and Broken Bones. *Educational Evaluation and Policy Analysis* 34:4, 465-488. [[Crossref](#)]
2167. Wesley James, Chunrong Jia, Satish Kedia. 2012. Uneven Magnitude of Disparities in Cancer Risks from Air Toxics. *International Journal of Environmental Research and Public Health* 9:12, 4365-4385. [[Crossref](#)]
2168. Dries F. Benoit, Dirk Van den Poel. 2012. Binary quantile regression: a Bayesian approach based on the asymmetric Laplace distribution. *Journal of Applied Econometrics* 27:7, 1174-1188. [[Crossref](#)]
2169. Leanne R. De Souza, Marcelo L. Urquia, Michael Sgro, Joel G. Ray. 2012. One Size Does Not Fit All: Differences in Newborn Weight Among Mothers of Philippine and Other East Asian Origin. *Journal of Obstetrics and Gynaecology Canada* 34:11, 1026-1037. [[Crossref](#)]
2170. Cheti Nicoletti, Nicky Best. 2012. Quantile regression with aggregated data. *Economics Letters* 117:2, 401-404. [[Crossref](#)]
2171. S.O. Lekwadi, A. Nemesova, T. Lynch, H. Phillips, A. Hunter, M. Mac Siúrtáin. 2012. Site classification and growth models for Sitka spruce plantations in Ireland. *Forest Ecology and Management* 283, 56-65. [[Crossref](#)]
2172. Nina Bhola, Joseph O. Ogutu, Mohamed Y. Said, Hans-Peter Piepho, Han Olf. 2012. The distribution of large herbivore hotspots in relation to environmental and anthropogenic correlates in the Mara region of Kenya. *Journal of Animal Ecology* 81:6, 1268-1287. [[Crossref](#)]
2173. William Miles, Sam Schreyer. 2012. Is monetary policy non-linear in Indonesia, Korea, Malaysia, and Thailand? A quantile regression analysis. *Asian-Pacific Economic Literature* 26:2, 155-166. [[Crossref](#)]
2174. Gal Oestreicher-Singer, Arun Sundararajan. 2012. The Visible Hand? Demand Effects of Recommendation Networks in Electronic Markets. *Management Science* 58:11, 1963-1981. [[Crossref](#)]
2175. Kwame A. Nyarko, George L. Wehby. 2012. Residential Segregation and the Health of African-American Infants: Does the Effect Vary by Prevalence?. *Maternal and Child Health Journal* 16:7, 1491-1499. [[Crossref](#)]
2176. Johan Mårtensson, Shengyuan Xu, Max Bell, Claes-Roland Martling, Per Venge. 2012. Immunoassays distinguishing between HNL/NGAL released in urine from kidney epithelial cells and neutrophils. *Clinica Chimica Acta* 413:19-20, 1661-1667. [[Crossref](#)]
2177. Paul Alagidede, Theodore Panagiotidis. 2012. Stock returns and inflation: Evidence from quantile regressions. *Economics Letters* 117:1, 283-286. [[Crossref](#)]
2178. Francesco Vallasca, Kevin Keasey. 2012. Bank resilience to systemic shocks and the stability of banking systems: Small is beautiful. *Journal of International Money and Finance* 31:6, 1745-1776. [[Crossref](#)]
2179. Charles C. Hinnant, Besiki Stvilia, Shuheng Wu, Adam Worrall, Gary Burnett, Kathleen Burnett, Michelle M. Kazmer, Paul F. Marty. 2012. Author-team diversity and the impact of scientific publications: Evidence from physics research at a national science lab. *Library & Information Science Research* 34:4, 249-257. [[Crossref](#)]
2180. Benjamin Quesada, Robert Vautard, Pascal Yiou, Martin Hirschi, Sonia I. Seneviratne. 2012. Asymmetric European summer heat predictability from wet and dry southern winters and springs. *Nature Climate Change* 2:10, 736-741. [[Crossref](#)]

2181. David John Gagne, Amy McGovern, Ming Xue. Machine learning enhancement of Storm Scale Ensemble precipitation forecasts 39-46. [[Crossref](#)]
2182. Miao-Ling Chen, Chi-Lu Peng, An-Pin Wei. 2012. ADVERTISING, RESEARCH AND DEVELOPMENT, AND CAPITAL MARKET RISK: HIGHER RISK FIRMS VERSUS LOWER RISK FIRMS. *Journal of Business Economics and Management* **13**:4, 724-744. [[Crossref](#)]
2183. Lung-I Cheng, Karen L. Rascati. 2012. Impact of Medicare Part D for Medicare-age adults with arthritis: Prescription use, prescription expenditures, and medical spending from 2005 to 2008. *Arthritis Care & Research* **64**:9, 1423-1429. [[Crossref](#)]
2184. Svetlana Batrakova, Ronald B. Davies. 2012. Is there an environmental benefit to being an exporter? Evidence from firm-level data. *Review of World Economics* **148**:3, 449-474. [[Crossref](#)]
2185. Nelson Thiffault, Geneviève Picher, Isabelle Auger. 2012. Initial distance to *Kalmia angustifolia* as a predictor of planted conifer growth. *New Forests* **43**:5-6, 849-868. [[Crossref](#)]
2186. A. Monteiro, A. Carvalho, I. Ribeiro, M. Scotto, S. Barbosa, A. Alonso, J.M. Baldasano, M.T. Pay, A.I. Miranda, C. Borrego. 2012. Trends in ozone concentrations in the Iberian Peninsula by quantile regression and clustering. *Atmospheric Environment* **56**, 184-193. [[Crossref](#)]
2187. James C. Matthews. 2012. The effect of weather on corona ion emission from AC high voltage power lines. *Atmospheric Research* **113**, 68-79. [[Crossref](#)]
2188. Tao Xu, Zengyao Zhao. 2012. What determines the intra-industrial technology spillovers of foreign direct investment?. *Economics Letters* **116**:3, 562-564. [[Crossref](#)]
2189. Gregory F. Nemet. 2012. Inter-technology knowledge spillovers for energy technologies. *Energy Economics* **34**:5, 1259-1270. [[Crossref](#)]
2190. George L. Wehby, Charles J. Courtemanche. 2012. The heterogeneity of the cigarette price effect on body mass index. *Journal of Health Economics* **31**:5, 719-729. [[Crossref](#)]
2191. F.L.M. Diermanse, C.P.M. Geerse. 2012. Correlation models in flood risk analysis. *Reliability Engineering & System Safety* **105**, 64-72. [[Crossref](#)]
2192. J. M. Joesch, C. D. Sherbourne, G. Sullivan, M. B. Stein, M. G. Craske, P. Roy-Byrne. 2012. Incremental benefits and cost of coordinated anxiety learning and management for anxiety treatment in primary care. *Psychological Medicine* **42**:9, 1937-1948. [[Crossref](#)]
2193. S. C. Goh. 2012. Design-adaptive nonparametric estimation of conditional quantile derivatives. *Journal of Nonparametric Statistics* **24**:3, 597-612. [[Crossref](#)]
2194. David H. Rehkopf. 2012. Commentary. *Epidemiology* **23**:5, 665-667. [[Crossref](#)]
2195. S. Yan, J. Li, S. Li, B. Zhang, S. Du, P. Gordon-Larsen, L. Adair, B. Popkin. 2012. The expanding burden of cardiometabolic risk in China: the China Health and Nutrition Survey. *Obesity Reviews* **13**:9, 810-821. [[Crossref](#)]
2196. Luisa Alamá, Emili Tortosa-Ausina. 2012. Bank Branch Geographic Location Patterns in Spain: Some Implications for Financial Exclusion. *Growth and Change* **43**:3, 505-543. [[Crossref](#)]
2197. Mathieu Bunel, Yannick L'Horty. 2012. The Effects of Reduced Social Security Contributions on Employment: An Evaluation of the 2003 French Reform\*. *Fiscal Studies* **33**:3, 371-398. [[Crossref](#)]
2198. R. Pariaut, C. Saelinger, K.N. Strickland, H. Beaufrère, C.A. Reynolds, J. Vila. 2012. Tricuspid Annular Plane Systolic Excursion (TAPSE) in Dogs: Reference Values and Impact of Pulmonary Hypertension. *Journal of Veterinary Internal Medicine* **26**:5, 1148-1154. [[Crossref](#)]
2199. Leslie J. Donato, Sarah M. Jenkins, Carin Smith, Jerry A. Katzmann, Melissa R. Snyder. 2012. Reference and Interpretive Ranges for  $\alpha 1$  -Antitrypsin Quantitation by Phenotype in Adult and Pediatric Populations. *American Journal of Clinical Pathology* **138**:3, 398-405. [[Crossref](#)]



2200. Jeffrey L. Hoopes, Devan Mescall, Jeffrey A. Pittman. 2012. Do IRS Audits Deter Corporate Tax Avoidance?. *The Accounting Review* **87**:5, 1603-1639. [[Crossref](#)]
2201. Roger Koenker. Quantile Regression This article has been prepared for the Statistical Theory and Methods section of the Encyclopedia of Environmetrics edited by Abdel El-Shaarawi and Walter Piegorsch. The research was partially supported by NSF grant SES-0850060 . [[Crossref](#)]
2202. Ming-Chi Chen, Chi-Lu Peng, So-De Shyu, Jhih-Hong Zeng. 2012. Market States and the Effect on Equity REIT Returns due to Changes in Monetary Policy Stance. *The Journal of Real Estate Finance and Economics* **45**:2, 364-382. [[Crossref](#)]
2203. Hung-Hao Chang, Ashok K. Mishra. 2012. Chemical usage in production agriculture: Do crop insurance and off-farm work play a part?. *Journal of Environmental Management* **105**, 76-82. [[Crossref](#)]
2204. Jane Greve, Lars Bo Andersen. 2012. Enlightenment and measurement – a way to improve health among high school students. *Journal of Sports Sciences* **30**:12, 1199-1205. [[Crossref](#)]
2205. Robert Brown. 2012. Do NFL Player Earnings Compensate for Monopsony Exploitation in College?. *Journal of Sports Economics* **13**:4, 393-405. [[Crossref](#)]
2206. Yoonkyung Lee, Steven N. MacEachern, Yoonsuh Jung. 2012. Regularization of Case-Specific Parameters for Robustness and Efficiency. *Statistical Science* **27**:3. . [[Crossref](#)]
2207. Maura A. Belliveau. 2012. Engendering Inequity? How Social Accounts Create vs. Merely Explain Unfavorable Pay Outcomes for Women. *Organization Science* **23**:4, 1154-1174. [[Crossref](#)]
2208. Abhinav K Jha, Matthew A Kupinski, Jeffrey J Rodríguez, Renu M Stephen, Alison T Stopeck. 2012. Task-based evaluation of segmentation algorithms for diffusion-weighted MRI without using a gold standard. *Physics in Medicine and Biology* **57**:13, 4425-4446. [[Crossref](#)]
2209. Martin Falk. 2012. Quantile estimates of the impact of R&D intensity on firm performance. *Small Business Economics* **39**:1, 19-37. [[Crossref](#)]
2210. N. Van Steenberghe, J. Ronsyn, P. Willems. 2012. A non-parametric data-based approach for probabilistic flood forecasting in support of uncertainty communication. *Environmental Modelling & Software* **33**, 92-105. [[Crossref](#)]
2211. Jun Han, Runjuan Liu, Junsen Zhang. 2012. Globalization and wage inequality: Evidence from urban China. *Journal of International Economics* **87**:2, 288-297. [[Crossref](#)]
2212. Åsa Ljungvall, Frederick J. Zimmerman. 2012. Bigger bodies: Long-term trends and disparities in obesity and body-mass index among U.S. adults, 1960–2008. *Social Science & Medicine* **75**:1, 109-119. [[Crossref](#)]
2213. Peng Kou, Feng Gao, Xiaohong Guan, Jiang Wu. Prediction intervals for wind power forecasting: Using sparse warped Gaussian process 1-8. [[Crossref](#)]
2214. Thekla Boutsika, Surya Santoso. 2012. Quantifying Short-Term Wind Power Variability Using the Conditional Range Metric. *IEEE Transactions on Sustainable Energy* **3**:3, 369-378. [[Crossref](#)]
2215. J. E. Johnson, D. A. Patterson, E. G. Martins, S. J. Cooke, S. G. Hinch. 2012. Quantitative methods for analysing cumulative effects on fish migration success: a review. *Journal of Fish Biology* **81**:2, 600-631. [[Crossref](#)]
2216. Jill C. Stoltzfus, Daniel Nishijima, Joy Melnikow. 2012. Why Quantile Regression Makes Good Sense for Analyzing Economic Outcomes in Medical Research. *Academic Emergency Medicine* **19**:7, 850-851. [[Crossref](#)]
2217. Cody S. Olsen, Amy E. Clark, Andrea M. Thomas, Lawrence J. Cook. 2012. Comparing Least-squares and Quantile Regression Approaches to Analyzing Median Hospital Charges. *Academic Emergency Medicine* **19**:7, 866-875. [[Crossref](#)]
2218. Sunday Azagba, Mesbah Fathy Sharaf. 2012. Fruit and Vegetable Consumption and Body Mass Index. *Journal of Primary Care & Community Health* **3**:3, 210-220. [[Crossref](#)]



2219. . Bibliography 291-318. [[Crossref](#)]
2220. Chiang-Ming Chen, Chen-Kang Chang, Chia-Yu Yeh. 2012. A quantile regression approach to re-investigate the relationship between sleep duration and body mass index in Taiwan. *International Journal of Public Health* 57:3, 485-493. [[Crossref](#)]
2221. Yi-Hsien Wang, Jui-Cheng Hung, Yen-Hsien Lee, Chung-Chu Chuang. 2012. Computing regression quantiles to analysis the relationship between market behavior and political risk. *Quality & Quantity* 46:4, 1047-1055. [[Crossref](#)]
2222. Steven A. Hanke, Ted D. Englebrecht, Hui Di, Timothy Bisping. 2012. A two-state analysis of estate taxes and charitable bequests from the most generous decedents. *Advances in Accounting* 28:1, 38-48. [[Crossref](#)]
2223. Andrew Leigh. 2012. Teacher pay and teacher aptitude. *Economics of Education Review* 31:3, 41-53. [[Crossref](#)]
2224. Qing Su. 2012. A quantile regression analysis of the rebound effect: Evidence from the 2009 National Household Transportation Survey in the United States. *Energy Policy* 45, 368-377. [[Crossref](#)]
2225. Fariha Kamal, Mary E. Lovely, Puman Ouyang. 2012. Does deeper integration enhance spatial advantages? Market access and wage growth in China. *International Review of Economics & Finance* 23, 59-74. [[Crossref](#)]
2226. Andriy Norets, Justinas Pelenis. 2012. Bayesian modeling of joint and conditional distributions. *Journal of Econometrics* 168:2, 332-346. [[Crossref](#)]
2227. Tse-Chuan Yang, Vivian Yi-Ju Chen, Carla Shoff, Stephen A. Matthews. 2012. Using quantile regression to examine the effects of inequality across the mortality distribution in the U.S. counties. *Social Science & Medicine* 74:12, 1900-1910. [[Crossref](#)]
2228. Lane F. Burgette, Jerome P. Reiter. 2012. Nonparametric Bayesian Multiple Imputation for Missing Data Due to Mid-Study Switching of Measurement Methods. *Journal of the American Statistical Association* 107:498, 439-449. [[Crossref](#)]
2229. Peng Kou, Feng Gao. Sparse heteroscedastic Gaussian process for shortterm wind speed forecasting 1-8. [[Crossref](#)]
2230. Rients Galema, Robert Lensink, Roy Mersland. 2012. Do Powerful CEOs Determine Microfinance Performance?. *Journal of Management Studies* 49:4, 718-742. [[Crossref](#)]
2231. Kristian Lum, Alan E. Gelfand. 2012. Spatial Quantile Multiple Regression Using the Asymmetric Laplace Process. *Bayesian Analysis* 7:2. . [[Crossref](#)]
2232. Oliver Korup. 2012. Earth's portfolio of extreme sediment transport events. *Earth-Science Reviews* 112:3-4, 115-125. [[Crossref](#)]
2233. Rukmani Gounder, Zhongwei Xing. 2012. Impact of education and health on poverty reduction: Monetary and non-monetary evidence from Fiji. *Economic Modelling* 29:3, 787-794. [[Crossref](#)]
2234. Hsien-Tung Tsai, Heng-Chiang Huang, Ya-Ling Chiu. 2012. Brand community participation in Taiwan: Examining the roles of individual-, group-, and relationship-level antecedents. *Journal of Business Research* 65:5, 676-684. [[Crossref](#)]
2235. Song Song, Ya'acov Ritov, Wolfgang K. Härdle. 2012. Bootstrap confidence bands and partial linear quantile regression. *Journal of Multivariate Analysis* 107, 244-262. [[Crossref](#)]
2236. Luanne Lohr, Timothy Park. 2012. Demand for Private Marketing Expertise by Organic Farmers: A Quantile Analysis Based on Counts. *Journal of Agricultural and Applied Economics* 44:2, 157-171. [[Crossref](#)]
2237. D. Viviroli, B. Schädler, P. Schmocker-Fackel, M. Weiler, J. Seibert. 2012. On the risk of obtaining misleading results by pooling streamflow data for trend analyses. *Water Resources Research* 48:5. . [[Crossref](#)]

2238. Lennon H.T. Choy, Winky K.O. Ho, Stephen W.K. Mak. 2012. Housing attributes and Hong Kong real estate prices: a quantile regression analysis. *Construction Management and Economics* **30**:5, 359-366. [[Crossref](#)]
2239. Ozan Hatipoglu. 2012. The relationship between inequality and innovative activity: a Schumpeterian theory and evidence from cross-country data. *Scottish Journal of Political Economy* **59**:2, 224-248. [[Crossref](#)]
2240. Alan A. Lew, Pin T. Ng. 2012. Using Quantile Regression to Understand Visitor Spending. *Journal of Travel Research* **51**:3, 278-288. [[Crossref](#)]
2241. Jae-Wan Kim, Choong-Rak Kim. 2012. Basic Statistics in Quantile Regression. *Korean Journal of Applied Statistics* **25**:2, 321-330. [[Crossref](#)]
2242. Tanguy Brachet,, Guy David,, Andrea M. Drechsler. 2012. The Effect of Shift Structure on Performance. *American Economic Journal: Applied Economics* **4**:2, 219-246. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2243. Andrew D. Henderson, Michael E. Raynor, Mumtaz Ahmed. 2012. How long must a firm be great to rule out chance? Benchmarking sustained superior performance without being fooled by randomness. *Strategic Management Journal* **33**:4, 387-406. [[Crossref](#)]
2244. Jeremy C. Durack, Antonio C. Westphalen, Stephanie Kekulawela, Shiv B. Bhanu, David E. Avrin, Roy L. Gordon, Robert K. Kerlan. 2012. Perforation of the IVC: Rule Rather Than Exception After Longer Indwelling Times for the Günther Tulip and Celest Retrieval Filters. *CardioVascular and Interventional Radiology* **35**:2, 299-308. [[Crossref](#)]
2245. Gan-qiong LI, Shi-wei XU, Zhe-min LI, Yi-guo SUN, Xiao-xia DONG. 2012. Using Quantile Regression Approach to Analyze Price Movements of Agricultural Products in China. *Journal of Integrative Agriculture* **11**:4, 674-683. [[Crossref](#)]
2246. Sungwan Bang, Myoungshic Jhun. 2012. Simultaneous estimation and factor selection in quantile regression via adaptive sup-norm regularization. *Computational Statistics & Data Analysis* **56**:4, 813-826. [[Crossref](#)]
2247. Bastian Breitenfellner, Niklas Wagner. 2012. Explaining aggregate credit default swap spreads. *International Review of Financial Analysis* **22**, 18-29. [[Crossref](#)]
2248. Shovonlal Roy, David S. Broomhead, Trevor Platt, Shubha Sathyendranath, Stefano Ciavatta. 2012. Sequential variations of phytoplankton growth and mortality in an NPZ model: A remote-sensing-based assessment. *Journal of Marine Systems* **92**:1, 16-29. [[Crossref](#)]
2249. Alex Coad, Tom Broekel. 2012. Firm growth and productivity growth: evidence from a panel VAR. *Applied Economics* **44**:10, 1251-1269. [[Crossref](#)]
2250. J. Martin Van Zyl. 2012. A Median Regression Model to Estimate the Parameters of the Three-Parameter Generalized Pareto Distribution. *Communications in Statistics - Simulation and Computation* **41**:4, 544-553. [[Crossref](#)]
2251. MICHAEL D. MAKOWSKY. 2012. EMERGENT EXTREMISM IN A MULTI-AGENT MODEL OF RELIGIOUS CLUBS. *Economic Inquiry* **50**:2, 327-347. [[Crossref](#)]
2252. Michael J. Peel, Gerald H. Makepeace. 2012. Differential Audit Quality, Propensity Score Matching and Rosenbaum Bounds for Confounding Variables. *Journal of Business Finance & Accounting* **42**, no-no. [[Crossref](#)]
2253. Vivian Yi-Ju Chen, Wen-Shuenn Deng, Tse-Chuan Yang, Stephen A. Matthews. 2012. Geographically Weighted Quantile Regression (GWQR): An Application to U.S. Mortality Data. *Geographical Analysis* **44**:2, 134-150. [[Crossref](#)]

2254. V.M. Thorup, D. Edwards, N.C. Friggens. 2012. On-farm estimation of energy balance in dairy cows using only frequent body weight measurements and body condition score. *Journal of Dairy Science* **95**:4, 1784-1793. [[Crossref](#)]
2255. Jessica A. R. Logan, Stephen A. Petrill, Sara A. Hart, Christopher Schatschneider, Lee A. Thompson, Kirby Deater-Deckard, Laura S. DeThorne, Christopher Bartlett. 2012. Heritability Across the Distribution: An Application of Quantile Regression. *Behavior Genetics* **42**:2, 256-267. [[Crossref](#)]
2256. Tyson H. Holmes, Deborah A. Nichols, Darryl Thomander, Clete A. Kushida. 2012. A method for estimating normative distributions for study-specific populations of clinical trials. *Contemporary Clinical Trials* **33**:2, 445-449. [[Crossref](#)]
2257. George L. Wehby, Jeffrey C. Murray, Allen Wilcox, Rolv T. Lie. 2012. Smoking and body weight: Evidence using genetic instruments. *Economics & Human Biology* **10**:2, 113-126. [[Crossref](#)]
2258. Manuel Frondel, Nolan Ritter, Colin Vance. 2012. Heterogeneity in the rebound effect: Further evidence for Germany. *Energy Economics* **34**:2, 461-467. [[Crossref](#)]
2259. Wen-Chi Liao, Xizhu Wang. 2012. Hedonic house prices and spatial quantile regression. *Journal of Housing Economics* **21**:1, 16-27. [[Crossref](#)]
2260. Colin R. Dormuth, Jesse Yamaguchi, Brett Wilmer, David Hosick, Til Stürmer, Greg Carney. 2012. Comparative Health-Care Cost Advantage of Ipratropium over Tiotropium in COPD Patients. *Value in Health* **15**:2, 269-276. [[Crossref](#)]
2261. Lingyan Sheng, Antonio Ortega. Pixel prediction by context based regression 769-772. [[Crossref](#)]
2262. Lane F. Burgette, Jerome P. Reiter. 2012. Modeling Adverse Birth Outcomes via Confirmatory Factor Quantile Regression. *Biometrics* **68**:1, 92-100. [[Crossref](#)]
2263. Stephen L. Durden. 2012. Trends in Intense Typhoon Minimum Sea Level Pressure. *Atmosphere* **3**:1, 124-131. [[Crossref](#)]
2264. Ji-Hoon Hyun, Si-Won Kim, Sung-Dong Lee, Wook-Jae Byun, Mi-Kyoung Son, Choong-Rak Kim. 2012. Pointwise Estimation of Density of Heteroscedastic Response in Regression. *Korean Journal of Applied Statistics* **25**:1, 197-203. [[Crossref](#)]
2265. Marisa Hanney, Vee Prasher, Nicola Williams, Emma L Jones, Dag Aarsland, Anne Corbett, Dale Lawrence, Ly-Mee Yu, Stephen Tyrer, Paul T Francis, Tony Johnson, Roger Bullock, Clive Ballard. 2012. Memantine for dementia in adults older than 40 years with Down's syndrome (MEADOWS): a randomised, double-blind, placebo-controlled trial. *The Lancet* **379**:9815, 528-536. [[Crossref](#)]
2266. Joel G. Ray, Michael Sgro, Muhammad M. Mamdani, Richard H. Glazier, Alan Bocking, Robert Hilliard, Marcelo L. Urquia. 2012. Birth Weight Curves Tailored to Maternal World Region. *Journal of Obstetrics and Gynaecology Canada* **34**:2, 159-171. [[Crossref](#)]
2267. Subhash C. Narula, John F. Wellington, Stephen A. Lewis. 2012. Valuating residential real estate using parametric programming. *European Journal of Operational Research* **217**:1, 120-128. [[Crossref](#)]
2268. Hugo A. Gil, Catalina Gomez-Quiles, Jesus Riquelme. 2012. Large-scale wind power integration and wholesale electricity trading benefits: Estimation via an ex post approach. *Energy Policy* **41**, 849-859. [[Crossref](#)]
2269. Songfeng Zheng. 2012. QBoost: Predicting quantiles with boosting for regression and binary classification. *Expert Systems with Applications* **39**:2, 1687-1697. [[Crossref](#)]
2270. D. Paul Jackson, R. Kasten Dumroese, James P. Barnett. 2012. Nursery response of container *Pinus palustris* seedlings to nitrogen supply and subsequent effects on outplanting performance. *Forest Ecology and Management* **265**, 1-12. [[Crossref](#)]
2271. Mao-Wei Hung, Yu-Jane Liu, Chia-Fen Tsai. 2012. Managerial personal diversification and portfolio equity incentives. *Journal of Corporate Finance* **18**:1, 38-64. [[Crossref](#)]

2272. Rong Jiang, Weimin Qian, Zhangong Zhou. 2012. Variable selection and coefficient estimation via composite quantile regression with randomly censored data. *Statistics & Probability Letters* **82**:2, 308-317. [[Crossref](#)]
2273. Sheng-Tung Chen, Hsiao-I. Kuo, Chi-Chung Chen. 2012. Estimating the extreme behaviors of students performance using quantile regression – evidences from Taiwan. *Education Economics* **20**:1, 93-113. [[Crossref](#)]
2274. Eric Blankmeyer. 2012. Estimating an inflation index by quantile regression. *Applied Economics Letters* **19**:2, 185-187. [[Crossref](#)]
2275. Russell Davidson. 2012. Statistical inference in the presence of heavy tails. *The Econometrics Journal* **15**:1, C31-C53. [[Crossref](#)]
2276. Aysit Tansel, Fatma Bircan Bodur. 2012. Wage Inequality and Returns to Education in Turkey: A Quantile Regression Analysis. *Review of Development Economics* **16**:1, 107-121. [[Crossref](#)]
2277. Velma Zahirovic-Herbert, Swarn Chatterjee. 2012. Historic Preservation and Residential Property Values: Evidence from Quantile Regression. *Urban Studies* **49**:2, 369-382. [[Crossref](#)]
2278. Crystal M. Smith-Spangler, Jay Bhattacharya, Jeremy D. Goldhaber-Fiebert. 2012. Diabetes, Its Treatment, and Catastrophic Medical Spending in 35 Developing Countries. *Diabetes Care* **35**:2, 319-326. [[Crossref](#)]
2279. Hui Di, Steven A. Hanke, Wei-Chih Chiang. 2012. A censored quantile regression analysis of employee stock options substitution for debt and the impact of SFAS 123R. *Managerial Finance* **38**:2, 165-187. [[Crossref](#)]
2280. Paul T. Williams. 2012. Quantile-Specific Penetrance of Genes Affecting Lipoproteins, Adiposity and Height. *PLoS ONE* **7**:1, e28764. [[Crossref](#)]
2281. S. M. Barbosa, K. S. Madsen. Quantile Analysis of Relative Sea-Level at the Hornbæk and Gedser Tide Gauges 567-571. [[Crossref](#)]
2282. Kwangchun Lee, Dan Hyung Lee. A Market-Driven Product Line Scoping 27-46. [[Crossref](#)]
2283. H. John B. Birks. Conclusions and Future Challenges 643-673. [[Crossref](#)]
2284. Zhijie Xiao. Time Series Quantile Regressions 213-257. [[Crossref](#)]
2285. Wei-Ting Hung, Jui-Kou Shang, Fei-Ching Wang. 2012. Another Look at the Determinants of Tourism Expenditure. *Annals of Tourism Research* **39**:1, 495-498. [[Crossref](#)]
2286. Alice G. Laborte, Kees (C.A.J.M.) de Bie, Eric M.A. Smaling, Piedad F. Moya, Anita A. Boling, Martin K. Van Ittersum. 2012. Rice yields and yield gaps in Southeast Asia: Past trends and future outlook. *European Journal of Agronomy* **36**:1, 9-20. [[Crossref](#)]
2287. Michael J. Ferrantino, Xuepeng Liu, Zhi Wang. 2012. Evasion behaviors of exporters and importers: Evidence from the U.S.–China trade data discrepancy. *Journal of International Economics* **86**:1, 141-157. [[Crossref](#)]
2288. Siobhan Leahy, Clodagh Toomey, Karen McCreesh, Cian O'Neill, Philip Jakeman. 2012. Ultrasound Measurement of Subcutaneous Adipose Tissue Thickness Accurately Predicts Total and Segmental Body Fat of Young Adults. *Ultrasound in Medicine & Biology* **38**:1, 28-34. [[Crossref](#)]
2289. Tommaso Gabrieli, Antonio F. Galvao, Gabriel V. Montes-Rojas. Chapter 3 Who Benefits from Reducing the Cost of Formality? Quantile Regression Discontinuity Analysis 101-133. [[Crossref](#)]
2290. Yongli Luo, Dave O. Jackson. CEO Compensation, Expropriation, and the Balance of Power among Large Shareholders 195-238. [[Crossref](#)]
2291. S. L. Hart, J. J. Albiani, C. J. Crangle, L. A. Torbit, M. G. Varma. 2012. Development and assessment of the constipation-related disability scale. *Alimentary Pharmacology & Therapeutics* **35**:1, 183-192. [[Crossref](#)]

2292. Kelly A. Mills, Rebecca Scherzer, Philip A. Starr, Jill L. Ostrem. 2012. Weight Change after Globus Pallidus Internus or Subthalamic Nucleus Deep Brain Stimulation in Parkinsons Disease and Dystonia. *Stereotactic and Functional Neurosurgery* **90**:6, 386-393. [[Crossref](#)]
2293. Luca Neri, Phil McEwan, Karin Sennfalt, Kesh Baboolal. 2012. Characterizing the relationship between health utility and renal function after kidney transplantation in UK and US: a cross-sectional study. *Health and Quality of Life Outcomes* **10**:1, 139. [[Crossref](#)]
2294. Bertrand Clarke, Jennifer Clarke. 2012. Prediction in several conventional contexts. *Statistics Surveys* **6**:none. . [[Crossref](#)]
2295. Luc Renneboog, Christophe Spaenjers. 2012. Buying Beauty: On Prices and Returns in the Art Market. *SSRN Electronic Journal* **20**. . [[Crossref](#)]
2296. Bastian Breitenfellner, Niklas F. Wagner. 2012. Explaining Aggregate Credit Default Swap Spreads. *SSRN Electronic Journal* **32**. . [[Crossref](#)]
2297. Eric Neumayer, Thomas Plümper, Fabian Barthel. 2012. The Political Economy of Natural Disaster Damage. *SSRN Electronic Journal* **84**. . [[Crossref](#)]
2298. Dimitrios Bisias, Mark D. Flood, Andrew W. Lo, Stavros Valavanis. 2012. A Survey of Systemic Risk Analytics. *SSRN Electronic Journal* **107**. . [[Crossref](#)]
2299. Eric Fesselmeyer, Kien T. Le, Kiat Ying Seah. 2012. Changes in the White-Black House Value Distribution from 1997 to 2005. *SSRN Electronic Journal* **16**. . [[Crossref](#)]
2300. Asli Demirgüç-Kunt, Deniz Anginer, Min Zhu. 2012. How Does Bank Competition Affect Systemic Stability?. *SSRN Electronic Journal* **35**. . [[Crossref](#)]
2301. Leo H. Kahane. 2012. The Estimated Rents of a Top-Flight Men's College Hockey Player. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
2302. Dirk Czarnitzki, Julie Delanote. 2012. Young Innovative Companies: The New High-Growth Firms?. *SSRN Electronic Journal* **3**. . [[Crossref](#)]
2303. Jani Saastamoinen. 2012. Firm Growth and Reputation Effects in Online Retail Markets. *SSRN Electronic Journal* **26**. . [[Crossref](#)]
2304. Claudia Tello, Raul Ramos, Manuel Artis. 2012. Changes in Wage Structure in Mexico Going Beyond the Mean: An Analysis of Differences in Distribution, 1987-2008. *SSRN Electronic Journal* **6**. . [[Crossref](#)]
2305. Joern Hendrich Block, Geertjan de Vries, Philipp G. Sandner, Jan H. Schumann. 2012. Trademarks and Venture Capital Funding. *SSRN Electronic Journal* **41**. . [[Crossref](#)]
2306. Nuttanan Wichitaksorn. 2012. A Generalized Class of Skew Distributions and Parametric Quantile Regression Models. *SSRN Electronic Journal* **26**. . [[Crossref](#)]
2307. John V. Winters, Barry T. Hirsch. 2012. An Anatomy of Racial and Ethnic Trends in Male Earnings. *SSRN Electronic Journal* **3**. . [[Crossref](#)]
2308. Tanuj Dutt, Mark Humphery-Jenner. 2012. Stock Return Volatility, Operating Performance and Stock Returns: International Evidence on Drivers of the 'Low Volatility' Anomaly. *SSRN Electronic Journal* **33**. . [[Crossref](#)]
2309. Mazen Kebewar. 2012. La Structure Du Capital Et La Profitabilité: Une Étude Empirique Sur Données De Panel Françaises (Capital Structure and Profitability: An Empirical Study on French Panel Data). *SSRN Electronic Journal* **636**. . [[Crossref](#)]
2310. Alex Coad, Julian S. Frankish, Paul Nightingale, Richard Roberts, David Storey. 2012. Business Experience and Start-Up Size: Buying More Lottery Tickets Next Time Around?. *SSRN Electronic Journal* **70**. . [[Crossref](#)]

2311. Dirk Czarnitzki, Julie Delanote. 2012. Young Innovative Companies: The New High-Growth Firms?. *SSRN Electronic Journal* 3. . [\[Crossref\]](#)
2312. Daniel Pollmann, Thomas J. Dohmen, Franz C. Palm. 2012. Robust Estimation of Wage Dispersion with Censored Data: An Application to Occupational Earnings Risk and Risk Attitudes. *SSRN Electronic Journal* 41. . [\[Crossref\]](#)
2313. Nolan Ritter. 2012. Beyond the Average Elasticity – Applying Quantile Panel Regression to German Household Mobility Data. *SSRN Electronic Journal* 26. . [\[Crossref\]](#)
2314. Jesús Peiró Palomino, Emili Tortosa-Ausina. 2012. Can Trust Effects on Development Be Generalized? A Response by Quantile. *SSRN Electronic Journal* 53. . [\[Crossref\]](#)
2315. Simplice A Asongu. 2012. Are Financial Benefits of Financial Globalization Questionable Until Greater Domestic Financial Development Has Taken Place?. *SSRN Electronic Journal* 2. . [\[Crossref\]](#)
2316. Simplice A Asongu. 2012. Determinants of Health Professionals Migration in Africa. *SSRN Electronic Journal* 90. . [\[Crossref\]](#)
2317. Simplice A Asongu. 2012. Development Thresholds of Foreign Aid Effectiveness in Africa. *SSRN Electronic Journal* 17. . [\[Crossref\]](#)
2318. Simplice A Asongu. 2012. Financial Development Dynamic Thresholds of Financial Globalization: Evidence from Africa. *SSRN Electronic Journal* 96. . [\[Crossref\]](#)
2319. Simplice A Asongu. 2012. Fighting Corruption When Existing Corruption-Control Levels Count: What Do Wealth-Effects Tell Us in Africa?. *SSRN Electronic Journal* 113. . [\[Crossref\]](#)
2320. Simplice A Asongu. 2012. Globalization and Health Worker Crisis: What Do Wealth-Effects Tell Us?. *SSRN Electronic Journal* 12. . [\[Crossref\]](#)
2321. Simplice A Asongu. 2012. Institutional Benchmarking of Foreign Aid Effectiveness in Africa. *SSRN Electronic Journal* 17. . [\[Crossref\]](#)
2322. Simplice A Asongu. 2012. The Impact of Health Worker Migration on Development Dynamics: Evidence of Wealth-Effects from Africa. *SSRN Electronic Journal* 54. . [\[Crossref\]](#)
2323. Sounman Hong. 2012. Social Media, Campaign Finance, and Democracy: Does the Use of Twitter Help Raise Political Money?. *SSRN Electronic Journal* 18. . [\[Crossref\]](#)
2324. Xiao Qin. 2012. Quantile Effects of Causal Factors on Crash Distributions. *Transportation Research Record: Journal of the Transportation Research Board* 2279:1, 40-46. [\[Crossref\]](#)
2325. Ilmari Juutilainen, Satu Tamminen, Juha Röning. A Tutorial to Developing Statistical Models for Predicting Disqualification Probability 368-399. [\[Crossref\]](#)
2326. Atish R. Ghosh, Jonathan David Ostry, Charalambos G. Tsangarides. 2012. Shifting Motives: Explaining the Buildup in official Reserves in Emerging Markets Since the 1980's. *IMF Working Papers* 12:34, 1. [\[Crossref\]](#)
2327. Camilo Ernesto Tovar Mora, Pedro Castro, Gustavo Adler. 2012. Does Central Bank Capital Matter for Monetary Policy?. *IMF Working Papers* 12:60, 1. [\[Crossref\]](#)
2328. Herman Kamil. 2012. How Do Exchange Rate Regimes Affect Firms' Incentives to Hedge Currency Risk? Micro Evidence for Latin America. *IMF Working Papers* 12:69, 1. [\[Crossref\]](#)
2329. Rodolfo Maino, Kalin Tintchev. 2012. From Stress to Costress: Stress Testing Interconnected Banking Systems. *IMF Working Papers* 12:53, 1. [\[Crossref\]](#)
2330. Nkunde Mwase. 2012. How much should I hold? Reserve Adequacy in Emerging Markets and Small Islands. *IMF Working Papers* 12:205, 1. [\[Crossref\]](#)
2331. Joachim Wagner. 2011. From Estimation Results to Stylized Facts Twelve Recommendations for Empirical Research in International Activities of Heterogeneous Firms. *De Economist* 159:4, 389-412. [\[Crossref\]](#)



2332. Masayoshi Hayashi. 2011. The effects of medical factors on transfer deficits in Public Assistance in Japan: a quantile regression analysis. *International Journal of Health Care Finance and Economics* 11:4, 287-307. [[Crossref](#)]
2333. Paul J. Brochu, Marianthi-Anna Kioumourtzoglou, Brent A. Coull, Philip K. Hopke, Helen H. Suh. 2011. Development of a new method to estimate the regional and local contributions to black carbon. *Atmospheric Environment* 45:40, 7681-7687. [[Crossref](#)]
2334. Ashley J.B. Greenwood, Richard G. Benyon, Patrick N.J. Lane. 2011. A method for assessing the hydrological impact of afforestation using regional mean annual data and empirical rainfall-runoff curves. *Journal of Hydrology* 411:1-2, 49-65. [[Crossref](#)]
2335. Ronan Teyssier. 2011. The Organizational and Electoral Determinants of the Provincial Funding of Private Education in Canada: A Quantile Regression Analysis. *Canadian Journal of Political Science* 44:4, 829-857. [[Crossref](#)]
2336. L. Janse van Rensburg, P Burger. 2011. House Price Inflation in Johannesburg. *Studies in Economics and Econometrics* 35:3, 65-84. [[Crossref](#)]
2337. Kunsoo Han, Robert J. Kauffman, Barrie R. Nault. 2011. Research Note —Returns to Information Technology Outsourcing. *Information Systems Research* 22:4, 824-840. [[Crossref](#)]
2338. Mark J. Holmes, Jesús Otero, Theodore Panagiotidis. 2011. Investigating regional house price convergence in the United States: Evidence from a pair-wise approach. *Economic Modelling* 28:6, 2369-2376. [[Crossref](#)]
2339. Agustí Segarra, Mercedes Teruel. 2011. Productivity and R&D sources: evidence for Catalan firms. *Economics of Innovation and New Technology* 20:8, 727-748. [[Crossref](#)]
2340. Lane F. Burgette, Jerome P. Reiter, Marie Lynn Miranda. 2011. Exploratory Quantile Regression With Many Covariates. *Epidemiology* 22:6, 859-866. [[Crossref](#)]
2341. Adam Rose, Dan Wei, Noah Dormady. 2011. Regional macroeconomic assessment of the Pennsylvania Climate Action Plan. *Regional Science Policy & Practice* 3:4, 357-379. [[Crossref](#)]
2342. Yi-Hsien Wang, Jui-Cheng Hung, Hsiu-Hsueh Kao, Kuang-Hsun Shih. 2011. Long-term relationship between political behavior and stock market return: new evidence from quantile regression. *Quality & Quantity* 45:6, 1361-1367. [[Crossref](#)]
2343. Nazaire Houssou, Manfred Zeller. 2011. To target or not to target? The costs, benefits, and impacts of indicator-based targeting. *Food Policy* 36:5, 627-637. [[Crossref](#)]
2344. James Albrecht, Anders Björklund, Susan Vroman. 2011. Unionization and the Evolution of the Wage Distribution in Sweden: 1968 to 2000. *ILR Review* 64:5, 1039-1057. [[Crossref](#)]
2345. Gary M. Marsh, Ada O. Youk, Victor L. Roggli. 2011. Asbestos fiber concentrations in the lungs of brake repair workers: commercial amphiboles levels are predictive of chrysotile levels. *Inhalation Toxicology* 23:12, 681-688. [[Crossref](#)]
2346. Sang Hyuck Kim, Woo Gon Kim. 2011. Re-Examining the Determinants of Executive Compensation in the Restaurant Industry: A Quantile Regression Approach. *Tourism Economics* 17:5, 1035-1054. [[Crossref](#)]
2347. Antonello E. Scorcu, Roberto Zanola. 2011. The “Right” Price for Art Collectibles: A Quantile Hedonic Regression Investigation of Picasso Paintings. *The Journal of Alternative Investments* 14:2, 89-99. [[Crossref](#)]
2348. Philippe Ranque, Dane Freeman, Kemp Kernstine, Dongwook Lim, Elena Garcia, Dimitri Mavris. Stochastic Agent-Based Analysis of UAV Mission Effectiveness . [[Crossref](#)]
2349. Gilles Dufrénot, Philippe Frouté, Christophe Schalck. 2011. Les comportements d'emprunt des régions françaises. *Revue économique* Vol. 62:5, 919-940. [[Crossref](#)]

2350. Chris M. Herbst, Erdal Tekin. 2011. Child care subsidies and childhood obesity. *Review of Economics of the Household* 9:3, 349-378. [[Crossref](#)]
2351. Songfeng Zheng. 2011. Gradient descent algorithms for quantile regression with smooth approximation. *International Journal of Machine Learning and Cybernetics* 2:3, 191-207. [[Crossref](#)]
2352. Francesco Serinaldi, Giovanni Cuomo. 2011. Characterizing impulsive wave-in-deck loads on coastal bridges by probabilistic models of impact maxima and rise times. *Coastal Engineering* 58:9, 908-926. [[Crossref](#)]
2353. Gilad Livne, Garen Markarian, Alistair Milne. 2011. Bankers' compensation and fair value accounting. *Journal of Corporate Finance* 17:4, 1096-1115. [[Crossref](#)]
2354. Ozan Sula. 2011. Demand for international reserves in developing nations: A quantile regression approach. *Journal of International Money and Finance* 30:5, 764-777. [[Crossref](#)]
2355. Yan Alperovych, Georges Hübner. 2011. Explaining returns on venture capital backed companies: Evidence from Belgium. *Research in International Business and Finance* 25:3, 277-295. [[Crossref](#)]
2356. Xiao Qin, Perla E. Reyes. 2011. Conditional Quantile Analysis for Crash Count Data. *Journal of Transportation Engineering* 137:9, 601-607. [[Crossref](#)]
2357. Damon J. Phillips. 2011. Jazz and the Disconnected: City Structural Disconnectedness and the Emergence of a Jazz Canon, 1897-1933. *American Journal of Sociology* 117:2, 420-483. [[Crossref](#)]
2358. Oliver Dorigo, Jonathan S. Berek. 2011. Personalizing CA125 Levels for Ovarian Cancer Screening. *Cancer Prevention Research* 4:9, 1356-1359. [[Crossref](#)]
2359. David Van Sickle, Sheryl Magzamen, John Mullahy. 2011. Understanding Socioeconomic and Racial Differences in Adult Lung Function. *American Journal of Respiratory and Critical Care Medicine* 184:5, 521-527. [[Crossref](#)]
2360. Antonello E. Scorcù, Roberto Zanola. 2011. The "Right" Price for Art Collectibles: A Quantile Hedonic Regression Investigation of Picasso Paintings. *The Journal of Alternative Investments* 110819050219003. [[Crossref](#)]
2361. James W. Roberts. 2011. Can Warranties Substitute for Reputations?. *American Economic Journal: Microeconomics* 3:3, 69-85. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2362. Euna Han, Lisa M. Powell, Oksana Pugach. 2011. The heterogeneous relationship of food stamp participation with body mass: Quantile regression model. *Food Policy* 36:4, 499-506. [[Crossref](#)]
2363. Chih-Chuan Yeh, Kuan-Min Wang, Yu-Bo Suen. 2011. A quantile framework for analysing the links between inflation uncertainty and inflation dynamics across countries. *Applied Economics* 43:20, 2593-2602. [[Crossref](#)]
2364. Alexander M. Danzer, Hulya Ulku. 2011. Integration, Social Networks and Economic Success of Immigrants: A Case Study of the Turkish Community in Berlin. *Kyklos* 64:3, 342-365. [[Crossref](#)]
2365. Pernilla Andersson Joona. 2011. The Native-Immigrant Income Gap among the Self-Employed in Sweden. *International Migration* 49:4, 118-143. [[Crossref](#)]
2366. E. Han Kim, Yao Lu. 2011. Is Chief Executive Officer Power Bad?\*. *Asia-Pacific Journal of Financial Studies* 40:4, 495-516. [[Crossref](#)]
2367. Christian Breunig. 2011. Reduction, Stasis, and Expansion of Budgets in Advanced Democracies. *Comparative Political Studies* 44:8, 1060-1088. [[Crossref](#)]
2368. Martin Falk. 2011. International price differences in ski lift tickets. *Swiss Journal of Economics and Statistics* 147:3, 303-336. [[Crossref](#)]
2369. António C. Marques, José A. Fuinhas, José P. Manso. 2011. A Quantile Approach to Identify Factors Promoting Renewable Energy in European Countries. *Environmental and Resource Economics* 49:3, 351-366. [[Crossref](#)]

2370. Kuan-Min Wang. 2011. Health care expenditure and economic growth: Quantile panel-type analysis. *Economic Modelling* 28:4, 1536-1549. [[Crossref](#)]
2371. HEINRICH W. URSPRUNG, CHRISTIAN WIERMANN. 2011. REPUTATION, PRICE, AND DEATH: AN EMPIRICAL ANALYSIS OF ART PRICE FORMATION. *Economic Inquiry* 49:3, 697-715. [[Crossref](#)]
2372. Carl R. Chen, Ying Huang. 2011. Mutual Fund Governance and Performance: A Quantile Regression Analysis of Morningstar's Stewardship Grade. *Corporate Governance: An International Review* 19:4, 311-333. [[Crossref](#)]
2373. Peter J. Gould, Constance A. Harrington, Warren D. Devine. 2011. Growth of Oregon White Oak ( *Quercus garryana* ). *Northwest Science* 85:2, 159-171. [[Crossref](#)]
2374. Matt DeLisi, Kevin M. Beaver, Kevin A. Wright, John Paul Wright, Michael G. Vaughn, Chad R. Trulson. 2011. Criminal Specialization Revisited: A Simultaneous Quantile Regression Approach. *American Journal of Criminal Justice* 36:2, 73-92. [[Crossref](#)]
2375. António C. Marques, José A. Fuinhas. 2011. Do energy efficiency measures promote the use of renewable sources?. *Environmental Science & Policy* 14:4, 471-481. [[Crossref](#)]
2376. Paul Holmes. 2011. New evidence of salary discrimination in major league baseball. *Labour Economics* 18:3, 320-331. [[Crossref](#)]
2377. Ivana Herceg, Vedran Šošić. 2011. The Anatomy of Household Debt Build Up in Croatia: Enlisting More Creditworthy Households or Relaxing Lending Standards?. *Comparative Economic Studies* 53:2, 199-221. [[Crossref](#)]
2378. Jesus Crespo-Cuaresma, Neil Foster, Robert Stehrer. 2011. Determinants of Regional Economic Growth by Quantile. *Regional Studies* 45:6, 809-826. [[Crossref](#)]
2379. Jinsu Kim, Seokchin Kim, Hyunchul Lee. 2011. An effect of technology innovation activity on firm value and a mediation effect of leverage: evidence from Korean firms. *Asian Journal of Technology Innovation* 19:1, 37-51. [[Crossref](#)]
2380. Gang Shen, Kenshi Sakai. Mapping the montane landscape of Nikko area in Japan using ASTER images by integration of spectral and spatio-temporal information 3263-3266. [[Crossref](#)]
2381. MING-YUAN LEON LI, NEN-CHEN RICHARD HWANG. 2011. Effects of Firm Size, Financial Leverage and R&D Expenditures on Firm Earnings: An Analysis Using Quantile Regression Approach. *Abacus* 47:2, 182-204. [[Crossref](#)]
2382. ANDREA LASAGNI. 2011. Agglomeration Economies and Employment Growth: New Evidence from the Information Technology Sector in Italy. *Growth and Change* 42:2, 159-178. [[Crossref](#)]
2383. D. E. ALLEN, R. J. POWELL, A. K. SINGH. 2011. QUANTILE REGRESSION AS A TOOL FOR PORTFOLIO INVESTMENT DECISIONS DURING TIMES OF FINANCIAL DISTRESS. *Annals of Financial Economics* 06:01, 1150003. [[Crossref](#)]
2384. Joshua D. Detre, Hiroki Uematsu, Ashok K. Mishra. 2011. The influence of GM crop adoption on the profitability of farms operated by young and beginning farmers. *Agricultural Finance Review* 71:1, 41-61. [[Crossref](#)]
2385. Alex Coad, Rekha Rao. 2011. The firm-level employment effects of innovations in high-tech US manufacturing industries. *Journal of Evolutionary Economics* 21:2, 255-283. [[Crossref](#)]
2386. Anastasia I. Koutsomanoli-Filippaki, Emmanuel C. Mamatzakis. 2011. Efficiency under quantile regression: What is the relationship with risk in the EU banking industry?. *Review of Financial Economics* 20:2, 84-95. [[Crossref](#)]
2387. Xiaowei Deng, Jichun Li, Yanan Jiang. Investment style analysis of open-end funds in China: Return-based quantile regression analysis 1-5. [[Crossref](#)]

2388. Theodore P. Lianos, Anastasia Psiridis. 2011. Remittances of Immigrants in Greece. *Review of Development Economics* 15:2, 340-355. [[Crossref](#)]
2389. Kevin J. Boudreau, Nicola Lacetera, Karim R. Lakhani. 2011. Incentives and Problem Uncertainty in Innovation Contests: An Empirical Analysis. *Management Science* 57:5, 843-863. [[Crossref](#)]
2390. M. B. Terry, Y. Wei, D. Esserman, I. W. McKeague, E. Susser. 2011. Pre- and postnatal determinants of childhood body size: cohort and sibling analyses. *Journal of Developmental Origins of Health and Disease* 2:02, 99-111. [[Crossref](#)]
2391. V. Chernozhukov, I. Fernandez-Val. 2011. Inference for Extremal Conditional Quantile Models, with an Application to Market and Birthweight Risks. *The Review of Economic Studies* 78:2, 559-589. [[Crossref](#)]
2392. ALBERTO DÁVILA, MARIE T. MORA, REBECCA GONZÁLEZ. 2011. English-Language Proficiency and Occupational Risk Among Hispanic Immigrant Men in the United States. *Industrial Relations: A Journal of Economy and Society* 50:2, 263-296. [[Crossref](#)]
2393. Victor A. Ginsburgh, Juan Prieto-Rodriguez. 2011. Returns to Foreign Languages of Native Workers in the European Union. *ILR Review* 64:3, 599-618. [[Crossref](#)]
2394. . Nonparametric Trend Estimation 127-170. [[Crossref](#)]
2395. Claire Bonnard, Jean Bourdon, Jean-Jacques Paul. 2011. Travailler dans la recherche privée au sortir d'une école d'ingénieur : est-ce la bonne stratégie ?. *Revue d'économie industrielle* :133, 9-30. [[Crossref](#)]
2396. Marieka Klawitter. 2011. Multilevel analysis of the effects of antidiscrimination policies on earnings by sexual orientation. *Journal of Policy Analysis and Management* 30:2, 334-358. [[Crossref](#)]
2397. Pin Ng, Xiaobing Zhao. 2011. No matter how it is measured, income declines with global warming. *Ecological Economics* 70:5, 963-970. [[Crossref](#)]
2398. Rajeev K. Goel, Iikka Korhonen. 2011. Exports and cross-national corruption: A disaggregated examination. *Economic Systems* 35:1, 109-124. [[Crossref](#)]
2399. Andrey Bortsov, Angela D. Liese, Ronny A. Bell, Dana Dabelea, Ralph B. D'Agostino, Richard F. Hamman, Georgeanna J. Klingensmith, Jean M. Lawrence, David M. Maahs, Robert McKeown, Santica M. Marcovina, Joan Thomas, Elizabeth J. Mayer-Davis. 2011. Correlates of Dietary Intake in Youth with Diabetes: Results from the SEARCH for Diabetes in Youth Study. *Journal of Nutrition Education and Behavior* 43:2, 123-129. [[Crossref](#)]
2400. J. C. Wang, J. D. Opsomer. 2011. On asymptotic normality and variance estimation for nondifferentiable survey estimators. *Biometrika* 98:1, 91-106. [[Crossref](#)]
2401. Gérard Biau, Benoît Patra. 2011. Sequential Quantile Prediction of Time Series. *IEEE Transactions on Information Theory* 57:3, 1664-1674. [[Crossref](#)]
2402. Zheng Fang, Chris Sakellariou. 2011. A Case of Sticky Floors: Gender Wage Differentials in Thailand. *Asian Economic Journal* 25:1, 35-54. [[Crossref](#)]
2403. M. Li, S. Yen. 2011. Re-examining covariance risk dynamics in international stock markets using quantile regression analysis. *Acta Oeconomica* 61:1, 33-59. [[Crossref](#)]
2404. Besiki Stvilia, Charles C. Hinnant, Katy Schindler, Adam Worrall, Gary Burnett, Kathleen Burnett, Michelle M. Kazmer, Paul F. Marty. 2011. Composition of scientific teams and publication productivity at a national science lab. *Journal of the American Society for Information Science and Technology* 62:2, 270-283. [[Crossref](#)]
2405. Alex Coad, Rekha Rao, Federico Tamagni. 2011. Growth processes of Italian manufacturing firms. *Structural Change and Economic Dynamics* 22:1, 54-70. [[Crossref](#)]
2406. S. Kelchtermans, R. Veugelers. 2011. The great divide in scientific productivity: why the average scientist does not exist. *Industrial and Corporate Change* 20:1, 295-336. [[Crossref](#)]

2407. Fulvio Castellacci. 2011. Closing the Technology Gap?. *Review of Development Economics* 15:1, 180-197. [[Crossref](#)]
2408. Uri Simonsohn. 2011. Lessons from an “Oops” at Consumer Reports : Consumers Follow Experts and Ignore Invalid Information. *Journal of Marketing Research* 48:1, 1-12. [[Crossref](#)]
2409. Noelle I. Samia, Kenneth D. Friedman, Jerome L. Gottschall, Thomas J. Raife. 2011. Hematocrit and C-reactive protein predict treatment response times in ADAMTS13-deficient thrombotic microangiopathy. *Journal of Clinical Apheresis* 26:3, 138-145. [[Crossref](#)]
2410. Manfred Mudelsee. The Bootstrap in Climate Risk Analysis 44-58. [[Crossref](#)]
2411. Mathieu Serrurier, Henri Prade. Imprecise Regression Based on Possibilistic Likelihood 447-459. [[Crossref](#)]
2412. Hung-Hao Chang, Ashok K. Mishra, Michael Livingston. 2011. Agricultural policy and its impact on fuel usage: Empirical evidence from farm household analysis. *Applied Energy* 88:1, 348-353. [[Crossref](#)]
2413. Christoph M. Schmidt, Harald Tauchmann. 2011. Heterogeneity in the intergenerational transmission of alcohol consumption: A quantile regression approach. *Journal of Health Economics* 30:1, 33-42. [[Crossref](#)]
2414. Jinho Park, Jeankyung Kim. 2011. Quantile regression with an epsilon-insensitive loss in a reproducing kernel Hilbert space. *Statistics & Probability Letters* 81:1, 62-70. [[Crossref](#)]
2415. M. Andersson, S. Koster. 2011. Sources of persistence in regional start-up rates--evidence from Sweden. *Journal of Economic Geography* 11:1, 179-201. [[Crossref](#)]
2416. Gabriel V. Montes-Rojas. 2011. Nonparametric Estimation of ATE and QTE: An Application of Fractile Graphical Analysis. *Journal of Probability and Statistics* 2011, 1-23. [[Crossref](#)]
2417. Matteo Bottai, Francesco Pistelli, Francesco Di Pede, Sandra Baldacci, Marzia Simoni, Sara Maio, Laura Carrozzi, Giovanni Viegi. 2011. Percentiles of Inspiratory Capacity in Healthy Nonsmokers: A Pilot Study. *Respiration* 82:3, 254-262. [[Crossref](#)]
2418. Stefan Holst Bache, Christian Dahl, Johannes Tang Kristensen. 2011. Headlights on Tobacco Road to Low Birthweight Outcomes - Evidence from a Battery of Quantile Regression Estimators and a Heterogeneous Panel. *SSRN Electronic Journal* 26. . [[Crossref](#)]
2419. Gal Oestreicher-Singer, Arun Sundararajan. 2011. The Visible Hand? Demand Effects of Recommendation Networks in Electronic Markets (Extended Version). *SSRN Electronic Journal* 106. . [[Crossref](#)]
2420. Gilad Livne, Garen Markarian, Alistair K. L. Milne. 2011. Bankers' Compensation and Fair Value Accounting. *SSRN Electronic Journal* 11. . [[Crossref](#)]
2421. Antonio F. F. Galvao, Gabriel Montes-Rojas, Tommaso Gabrieli. 2011. Who Benefits from Reducing the Cost of Formality? Quantile Regression Discontinuity Analysis. *SSRN Electronic Journal* 73. . [[Crossref](#)]
2422. Miao-Ling Chen, Chi-Lu (Edward) Peng, An-Pin Wei. 2011. Advertising, Research and Development, and Capital Market Risk: High Risk Versus Low Risk Firms. *SSRN Electronic Journal* 32. . [[Crossref](#)]
2423. David E. Allen, Akhmad Kramadibrata, Robert J. Powell, Abhay Kumar-Singh. 2011. Xtreme Credit Risk Models: Implications for Bank Capital Buffers. *SSRN Electronic Journal* 49. . [[Crossref](#)]
2424. Jonathan D. Fisher, Joseph T. Marchand. 2011. Does the Retirement Consumption Puzzle Differ Across the Distribution?. *SSRN Electronic Journal* 53. . [[Crossref](#)]
2425. Domenico Tabasso. 2011. With or Without You: Hazard of Divorce and Intra-Household Allocation of Time. *SSRN Electronic Journal* 94. . [[Crossref](#)]

2426. Raffaella Giordano, Pietro Tommasino. 2011. Public Sector Efficiency and Political Culture. *SSRN Electronic Journal* **123**. . [[Crossref](#)]
2427. José Manuel Pastor, Lorenzo Serrano, Emili Tortosa-Ausina. 2011. The Real Effects of Bank Branch Deregulation at Various Stages of Economic Development: The European Experience. *SSRN Electronic Journal* **32**. . [[Crossref](#)]
2428. David E. Allen, Ray Boffey, Robert J. Powell. 2011. A Quantile Monte Carlo Approach to Measuring Extreme Credit Risk. *SSRN Electronic Journal* **19**. . [[Crossref](#)]
2429. David E. Allen, Akhmad Kramadibrata, Robert J. Powell, Abhay Kumar Singh. 2011. Comparing Australian and US Corporate Default Risk Using Quantile Regression. *SSRN Electronic Journal* **9**. . [[Crossref](#)]
2430. Robert J. Powell, David E. Allen, Akhmad Kramadibrata, Abhay Kumar Singh. 2011. A Quantile Analysis of Default Risk for Speculative and Emerging Companies. *SSRN Electronic Journal* **21**. . [[Crossref](#)]
2431. Pablo Moran. 2011. Anticipation and Timing in Takeover Waves. *SSRN Electronic Journal* **15**. . [[Crossref](#)]
2432. Nurgul Kenesovna Akhtanova. 2011. Determinants of Banks Performance and Comparative Analysis of Banking Industry Profitability in Secondary Emerging-, Advanced Emerging- and Developed Market Countries. *SSRN Electronic Journal* **34**. . [[Crossref](#)]
2433. A. H. Weerts, H. C. Winsemius, J. S. Verkade. 2011. Estimation of predictive hydrological uncertainty using quantile regression: examples from the National Flood Forecasting System (England and Wales). *Hydrology and Earth System Sciences* **15**:1, 255-265. [[Crossref](#)]
2434. J. S. Verkade, M. G. F. Werner. 2011. Estimating the benefits of single value and probability forecasting for flood warning. *Hydrology and Earth System Sciences* **15**:12, 3751-3765. [[Crossref](#)]
2435. S. M. Barbosa, M. G. Scotto, A. M. Alonso. 2011. Summarising changes in air temperature over Central Europe by quantile regression and clustering. *Natural Hazards and Earth System Sciences* **11**:12, 3227-3233. [[Crossref](#)]
2436. WenShwo Fang, Stephen M. Miller, Chih-Chuan Yeh. 2010. Does a threshold inflation rate exist? Quantile inferences for inflation and its variability. *Empirical Economics* **39**:3, 619-641. [[Crossref](#)]
2437. Gilles Dufrenot, Valerie Mignon, Charalambos Tsangarides. 2010. The trade-growth nexus in the developing countries: a quantile regression approach. *Review of World Economics* **146**:4, 731-761. [[Crossref](#)]
2438. Joop Hartog, Yuze Sun, Xiaohao Ding. 2010. University rank and bachelor's labour market positions in China. *Economics of Education Review* **29**:6, 971-979. [[Crossref](#)]
2439. Francesco Burchi. 2010. Child nutrition in Mozambique in 2003: The role of mother's schooling and nutrition knowledge. *Economics & Human Biology* **8**:3, 331-345. [[Crossref](#)]
2440. Sumit K. Majumdar, Hsihui Chang. 2010. On the determinants of non-market strategy: The separations mechanism and cost shifting in the telecommunications industry. *Telecommunications Policy* **34**:11, 711-725. [[Crossref](#)]
2441. A. Coad. 2010. Exploring the processes of firm growth: evidence from a vector auto-regression. *Industrial and Corporate Change* **19**:6, 1677-1703. [[Crossref](#)]
2442. Michael Els, Dieter Von Fintel. 2010. RESIDENTIAL PROPERTY PRICES IN A SUBMARKET OF SOUTH AFRICA: SEPARATING REAL RETURNS FROM ATTRIBUTE GROWTH. *South African Journal of Economics* **78**:4, 418-436. [[Crossref](#)]
2443. Shih-Neng Chen, Jauling Tseng. 2010. Body mass index, nutrient intakes, health behaviours and nutrition knowledge: A quantile regression application in Taiwan. *Health Education Journal* **69**:4, 409-426. [[Crossref](#)]



2444. Henry Sauermann, Wesley M. Cohen. 2010. What Makes Them Tick? Employee Motives and Firm Innovation. *Management Science* **56**:12, 2134-2153. [[Crossref](#)]
2445. Thomas P. Holmes, Andrew M. Liebhold, Kent F. Kovacs, Betsy Von Holle. 2010. A spatial-dynamic value transfer model of economic losses from a biological invasion. *Ecological Economics* **70**:1, 86-95. [[Crossref](#)]
2446. Nikhil Kaza. 2010. Understanding the spectrum of residential energy consumption: A quantile regression approach. *Energy Policy* **38**:11, 6574-6585. [[Crossref](#)]
2447. Sara E. Wagner, James B. Burch, Matteo Bottai, Susan M. Pinney, Robin Puett, Dwayne Porter, John E. Vena, James R. Hébert. 2010. Hypertension and hematologic parameters in a community near a uranium processing facility. *Environmental Research* **110**:8, 786-797. [[Crossref](#)]
2448. Tiago Cavalcanti, Juliana Guimaraes, Breno Sampaio. 2010. Barriers to skill acquisition in Brazil: Public and private school students performance in a public university entrance exam. *The Quarterly Review of Economics and Finance* **50**:4, 395-407. [[Crossref](#)]
2449. Sumit Mazumdar. 2010. DETERMINANTS OF INEQUALITY IN CHILD MALNUTRITION IN INDIA. *Asian Population Studies* **6**:3, 307-333. [[Crossref](#)]
2450. James Banks, Cormac O'Dea, Zoë Oldfield. 2010. Cognitive Function, Numeracy and Retirement Saving Trajectories. *The Economic Journal* **120**:548, F381-F410. [[Crossref](#)]
2451. B. Shankar. 2010. Socio-economic drivers of overnutrition in China. *Journal of Human Nutrition and Dietetics* **23**:5, 471-479. [[Crossref](#)]
2452. Stephen Mak, Lennon Choy, Winky Ho. 2010. Quantile Regression Estimates of Hong Kong Real Estate Prices. *Urban Studies* **47**:11, 2461-2472. [[Crossref](#)]
2453. T.V. Medinski, A.J. Mills, K.J. Esler, U. Schmiedel, N. Jürgens. 2010. Do soil properties constrain species richness? Insights from boundary line analysis across several biomes in south western Africa. *Journal of Arid Environments* **74**:9, 1052-1060. [[Crossref](#)]
2454. Ming-Yuan Leon Li. 2010. Re-examining the risk-return relationship in banks using quantile regression. *The Service Industries Journal* **30**:11, 1871-1881. [[Crossref](#)]
2455. Kuan-Min Wang. 2010. Monetary Policy Impulses and Retail Interest Rate Pass-Through in Asian Banking Markets. *Asian Economic Journal* **24**:3, 253-287. [[Crossref](#)]
2456. Dendi Ramdani, Arjen van Witteloostuijn. 2010. The Impact of Board Independence and CEO Duality on Firm Performance: A Quantile Regression Analysis for Indonesia, Malaysia, South Korea and Thailand. *British Journal of Management* **21**:3, 607-627. [[Crossref](#)]
2457. Pilsun Choi, Insik Min. 2010. Estimating the CoVaR for Korean Banking Industry. *KDI Journal of Economic Policy* **32**:3, 71-99. [[Crossref](#)]
2458. Alison Schwarzwald, Michael F. Schneider, Alison Lydecker, John N. Aucott. 2010. Sex differences in the clinical and serologic presentation of early lyme disease: Results from a retrospective review. *Gender Medicine* **7**:4, 320-329. [[Crossref](#)]
2459. Ivana Komunjer, Quang Vuong. 2010. Efficient estimation in dynamic conditional quantile models. *Journal of Econometrics* **157**:2, 272-285. [[Crossref](#)]
2460. Wolfgang K. Härdle, Song Song. 2010. CONFIDENCE BANDS IN QUANTILE REGRESSION. *Econometric Theory* **26**:4, 1180-1200. [[Crossref](#)]
2461. Bhavani Shankar. 2010. Obesity in China: The Differential Impacts of Covariates Along the BMI Distribution. *Obesity* **18**:8, 1660-1666. [[Crossref](#)]
2462. Bala Arshanapalli, William Nelson, Lorne Switzer. 2010. The effects of macroeconomic announcements on equity returns and their connections to Fama-French factors. *Applied Financial Economics* **20**:16, 1257-1267. [[Crossref](#)]

2463. Z. Serrasqueiro, P. M. Nunes, J. Leitao, M. Armada. 2010. Are there non-linearities between SME growth and its determinants? A quantile approach. *Industrial and Corporate Change* **19**:4, 1071-1108. [[Crossref](#)]
2464. Shide Ou, Danhui Yi. Constructing Risk Measurement Models by Quantile Regression Method 346-350. [[Crossref](#)]
2465. George L. Wehby, Eduardo E. Castilla, Jorge Lopez-Camelo. 2010. The impact of altitude on infant health in South America. *Economics & Human Biology* **8**:2, 197-211. [[Crossref](#)]
2466. Shanti Gamper-Rabindran, Shakeeb Khan, Christopher Timmins. 2010. The impact of piped water provision on infant mortality in Brazil: A quantile panel data approach. *Journal of Development Economics* **92**:2, 188-200. [[Crossref](#)]
2467. Ofir Turel, Yi (Jenny) Zhang. 2010. Does virtual team composition matter? Trait and problem-solving configuration effects on team performance. *Behaviour & Information Technology* **29**:4, 363-375. [[Crossref](#)]
2468. Paulo Maças Nunes, Zélia Silva Serrasqueiro, João Leitão. 2010. Are there nonlinear relationships between the profitability of Portuguese service SME and its specific determinants?. *The Service Industries Journal* **30**:8, 1313-1341. [[Crossref](#)]
2469. Carlo Ricotta, Sandrine Godefroid, Duccio Rocchini. 2010. Invasiveness of alien plants in Brussels is related to their phylogenetic similarity to native species. *Diversity and Distributions* **16**:4, 655-662. [[Crossref](#)]
2470. Lindsay McLaren, M. Christopher Auld, Jenny Godley, David Still, Lise Gauvin. 2010. Examining the association between socioeconomic position and body mass index in 1978 and 2005 among Canadian working-age women and men. *International Journal of Public Health* **55**:3, 193-200. [[Crossref](#)]
2471. Shekhar K. Niraj, Vikram Dayal, Paul R. Krausman. 2010. Applying methodological pluralism to wildlife and the economy. *Ecological Economics* **69**:8, 1610-1616. [[Crossref](#)]
2472. Tilman Brück, Alexander M. Danzer, Alexander Muravyev, Natalia Weisshaar. 2010. Poverty during transition: Household survey evidence from Ukraine. *Journal of Comparative Economics* **38**:2, 123-145. [[Crossref](#)]
2473. Hung-Hao Chang, David R. Just, Biing-Hwan Lin. 2010. Smoking, drinking, and the distribution of adult body weight. *The Social Science Journal* **47**:2, 372-391. [[Crossref](#)]
2474. Wang Rong, Tang Xiao-wo, Pan Jing-ming. Analysis of differences of the consumption of mobile voice service based on quantile regression model 1-6. [[Crossref](#)]
2475. JUAN D. BARÓN, DEBORAH A. COBB-CLARK. 2010. Occupational Segregation and the Gender Wage Gap in Private- and Public-Sector Employment: A Distributional Analysis\*. *Economic Record* **86**:273, 227-246. [[Crossref](#)]
2476. Jörn Block. 2010. Family Management, Family Ownership, and Downsizing: Evidence from S&P 500 Firms. *Family Business Review* **23**:2, 109-130. [[Crossref](#)]
2477. Duccio Rocchini, Arianna Vannini. 2010. What is up? Testing spectral heterogeneity versus NDVI relationship using quantile regression. *International Journal of Remote Sensing* **31**:10, 2745-2756. [[Crossref](#)]
2478. Pei-Jung Lee, Catherine Jui-Ling Liu, Robert Wojciechowski, Joan E. Bailey-Wilson, Ching-Yu Cheng. 2010. Structure-Function Correlations Using Scanning Laser Polarimetry in Primary Angle-Closure Glaucoma and Primary Open-Angle Glaucoma. *American Journal of Ophthalmology* **149**:5, 817-825.e1. [[Crossref](#)]
2479. Hitoshi Saito, Daichi Nakayama, Hiroshi Matsuyama. 2010. Relationship between the initiation of a shallow landslide and rainfall intensity—duration thresholds in Japan. *Geomorphology* **118**:1-2, 167-175. [[Crossref](#)]

2480. Mary F. Evans, Georg Schaur. 2010. A quantile estimation approach to identify income and age variation in the value of a statistical life. *Journal of Environmental Economics and Management* **59**:3, 260-270. [[Crossref](#)]
2481. André Spithoven, Dirk Frantzen, Bart Clarysse. 2010. Heterogeneous Firm-Level Effects of Knowledge Exchanges on Product Innovation: Differences between Dynamic and Lagging Product Innovators. *Journal of Product Innovation Management* **27**:3, 362-381. [[Crossref](#)]
2482. Ula Hwang, Kevin Baumlín, Jeremy Berman, Neal K. Chawla, Daniel A. Handel, Kennon Heard, Elayne Livote, Jesse M. Pines, Morgan Valley, Kabir Yadav. 2010. Emergency Department Patient Volume and Troponin Laboratory Turnaround Time. *Academic Emergency Medicine* **17**:5, 501-507. [[Crossref](#)]
2483. Toke Reichstein, Michael S. Dahl, Bernd Ebersberger, Morten B. Jensen. 2010. The devil dwells in the tails. *Journal of Evolutionary Economics* **20**:2, 219-231. [[Crossref](#)]
2484. Cynthia Cooper. 2010. Assessing environmental impact on riparian benthic community vigor with unconditional estimates of quantile differences. *Environmental and Ecological Statistics* **17**:1, 29-53. [[Crossref](#)]
2485. Jay Squalli. 2010. An empirical assessment of U.S. state-level immigration and environmental emissions. *Ecological Economics* **69**:5, 1170-1175. [[Crossref](#)]
2486. Chunping Liu, Amy Peng. 2010. A reinvestigation of contract duration using Quantile Regression for Counts analysis. *Economics Letters* **106**:3, 184-187. [[Crossref](#)]
2487. Timothy J. Classen. 2010. Measures of the intergenerational transmission of body mass index between mothers and their children in the United States, 1981-2004. *Economics & Human Biology* **8**:1, 30-43. [[Crossref](#)]
2488. Dimitris Margaritis, Maria Psillaki. 2010. Capital structure, equity ownership and firm performance. *Journal of Banking & Finance* **34**:3, 621-632. [[Crossref](#)]
2489. Christoph Rothe. 2010. Nonparametric estimation of distributional policy effects. *Journal of Econometrics* **155**:1, 56-70. [[Crossref](#)]
2490. Songnian Chen. 2010. An integrated maximum score estimator for a generalized censored quantile regression model. *Journal of Econometrics* **155**:1, 90-98. [[Crossref](#)]
2491. Santiago Budría. 2010. Schooling and the distribution of wages in the European private and public sectors. *Applied Economics* **42**:8, 1045-1054. [[Crossref](#)]
2492. Alex Coad, Rekha Rao. 2010. Firm growth and R&D expenditure. *Economics of Innovation and New Technology* **19**:2, 127-145. [[Crossref](#)]
2493. Michelle Sims, Susannah Tomkins, Ken Judge, Gordon Taylor, Martin J Jarvis, Anna Gilmore. 2010. Trends in and predictors of second-hand smoke exposure indexed by cotinine in children in England from 1996 to 2006. *Addiction* **105**:3, 543-553. [[Crossref](#)]
2494. Stefan Verlohren, Alberto Galindo, Dietmar Schlembach, Harald Zeisler, Ignacio Herraiz, Manfred G. Moertl, Juliane Pape, Joachim W. Dudenhausen, Barbara Denk, Holger Stepan. 2010. An automated method for the determination of the sFlt-1/PIGF ratio in the assessment of preeclampsia. *American Journal of Obstetrics and Gynecology* **202**:2, 161.e1-161.e11. [[Crossref](#)]
2495. Eric R. Eide, Mark H. Showalter, Dan D. Goldhaber. 2010. The relation between children's health and academic achievement. *Children and Youth Services Review* **32**:2, 231-238. [[Crossref](#)]
2496. Guy Kaplanski, Haim Levy. 2010. Sentiment and stock prices: The case of aviation disasters. *Journal of Financial Economics* **95**:2, 174-201. [[Crossref](#)]
2497. Jacob A. Bikker, Laura Spierdijk, Pieter-Jelle van der Sluis. 2010. What factors increase the risk of incurring high market impact costs?. *Applied Economics* **42**:3, 369-387. [[Crossref](#)]

2498. Joseph F. Dasta, Sandra L. Kane-Gill, Michael Pencina, Yahya Shehabi, Paula M. Bokesch, Wayne Wisemandle, Richard R. Riker. 2010. A cost-minimization analysis of dexmedetomidine compared with midazolam for long-term sedation in the intensive care unit\*. *Critical Care Medicine* **38**:2, 497-503. [[Crossref](#)]
2499. Kevin F. Hallock, Regina Madalozzo, Clayton G. Reck. 2010. CEO Pay-For-Performance Heterogeneity Using Quantile Regression. *Financial Review* **45**:1, 1-19. [[Crossref](#)]
2500. Matteo Bottai, Bo Cai, Robert E. McKeown. 2010. Logistic quantile regression for bounded outcomes. *Statistics in Medicine* **29**:2, 309-317. [[Crossref](#)]
2501. Hai-Chin Yu, Chih-Sean Chen, Der-Tzon Hsieh. Keiretsu Style Main Bank Relationships, R&D Investment, Leverage, and Firm Value: Quantile Regression Approach 829-841. [[Crossref](#)]
2502. Satu Tamminen, Ilmari Juutilainen, Juha Rönning. Quantile Regression Model for Impact Toughness Estimation 263-276. [[Crossref](#)]
2503. Alexandros Karatzoglou, Markus Weimer. Quantile Matrix Factorization for Collaborative Filtering 253-264. [[Crossref](#)]
2504. Manfred Mudelsee. Regression I 113-176. [[Crossref](#)]
2505. Carlo Ricotta, Sandrine Godefroid, Duccio Rocchini. 2010. Patterns of native and exotic species richness in the urban flora of Brussels: rejecting the 'rich get richer' model. *Biological Invasions* **12**:1, 233-240. [[Crossref](#)]
2506. Micheline Goedhuys, Leo Sleuwaegen. 2010. High-growth entrepreneurial firms in Africa: a quantile regression approach. *Small Business Economics* **34**:1, 31-51. [[Crossref](#)]
2507. Jagannadha Pawan Tamvada. 2010. Entrepreneurship and welfare. *Small Business Economics* **34**:1, 65-79. [[Crossref](#)]
2508. Blanca Zuluaga Díaz. 2010. Different Impact Channels of Education on Poverty. *Estudios Gerenciales* **26**:114, 13-37. [[Crossref](#)]
2509. Andreas Behr. 2010. Quantile regression for robust bank efficiency score estimation. *European Journal of Operational Research* **200**:2, 568-581. [[Crossref](#)]
2510. Bernd Ebersberger, Orietta Marsili, Toke Reichstein, Ammon Salter. 2010. Into thin air: using a quantile regression approach to explore the relationship between R&D and innovation. *International Review of Applied Economics* **24**:1, 95-102. [[Crossref](#)]
2511. Uri Simonsohn. 2010. Lessons From an Oops at Consumer Reports®: Consumers Follow Experts; Ignore Invalid Information. *SSRN Electronic Journal* **39**. . [[Crossref](#)]
2512. Kevin J. Boudreau, Nicola Lacetera, Karim R. Lakhani. 2010. The Effects of Increasing Competition and Uncertainty on Incentives and Extreme-Value Outcomes in Innovation Contests. *SSRN Electronic Journal* **15**. . [[Crossref](#)]
2513. Zhan Jiang, Kenneth A. Kim, Hao Zhang. 2010. An Empirical Study of Corporate Bailouts from Around the World: 1987-2005. *SSRN Electronic Journal* **53**. . [[Crossref](#)]
2514. Christoph M. Schmidt, Harald Tauchmann. 2010. Heterogeneity in the Intergenerational Transmission of Alcohol Consumption – A Quantile Regression Approach. *SSRN Electronic Journal* **8**. . [[Crossref](#)]
2515. Dan Ben Hur, Lilia Frantskevich, Edna Schechtman, Shlomo Yitzhaki. 2010. Tracing the Curvature of a Regression Curve. *SSRN Electronic Journal* **74**. . [[Crossref](#)]
2516. Federico J. Diez. 2010. The Asymmetric Effects of Tariffs on Intra-Firm Trade and Offshoring Decisions. *SSRN Electronic Journal* **118**. . [[Crossref](#)]
2517. Anja Heinze. 2010. Beyond the Mean Gender Wage Gap: Decomposition of Differences in Wage Distributions Using Quantile Regression. *SSRN Electronic Journal* **3**. . [[Crossref](#)]

2518. David E. Allen, Abhay Kumar Singh. 2010. Asset Selection Using a Factor Model and Data Envelope Analysis-A Quantile Regression Approach. *SSRN Electronic Journal* 30. . [[Crossref](#)]
2519. Robert J. Kauffman, Kunsoo Han, Barrie R. Nault. 2010. Returns to Information Technology Outsourcing. *SSRN Electronic Journal* 14. . [[Crossref](#)]
2520. Sheng Li, Peter Philips. 2010. Do Entrant and Incumbent Bidders Exhibit Different Aggressive Characters in the Construction Procurement Auction?. *SSRN Electronic Journal* 14. . [[Crossref](#)]
2521. Alejandro Cid, Daniel Ferres. 2010. The Coexistence of Degree-Premium and High-Dropout Rates in the Uruguayan Secondary Education: An Incentives Problem. *SSRN Electronic Journal* 70. . [[Crossref](#)]
2522. Wen-Chi Liao, Xizhu Wang. 2010. Hedonic House Prices and Spatial Quantile Regression. *SSRN Electronic Journal* 6. . [[Crossref](#)]
2523. Maria Guadalupe, Francisco Perez-Gonzalez. 2010. Competition and Private Benefits of Control. *SSRN Electronic Journal* 59. . [[Crossref](#)]
2524. Barry M Popkin. 2010. Recent dynamics suggest selected countries catching up to US obesity. *The American Journal of Clinical Nutrition* 91:1, 284S-288S. [[Crossref](#)]
2525. Roya Gholami, Dolores Añón Higón, Payam Hanafizadeh, Ali Emrouznejad. 2010. Is ICT the Key to Development?. *Journal of Global Information Management* 18:1, 66-83. [[Crossref](#)]
2526. JOYCE VAN DONKERSGOED, DAN SIT, NICOLE GIBBONS, CATERINA RAMOGIDA, STEVE HENDRICK. 2010. Drug Residues Recovered in Feed after Various Feedlot Mixer Truck Cleanout Procedures. *Journal of Food Protection* 73:1, 75-80. [[Crossref](#)]
2527. D. Mazvimavi. 2010. Investigating changes over time of annual rainfall in Zimbabwe. *Hydrology and Earth System Sciences* 14:12, 2671-2679. [[Crossref](#)]
2528. Chester L. Britt. 2009. Modeling the Distribution of Sentence Length Decisions Under a Guidelines System: An Application of Quantile Regression Models. *Journal of Quantitative Criminology* 25:4, 341-370. [[Crossref](#)]
2529. Tao LI, Laixiang SUN, Liang ZOU. 2009. State ownership and corporate performance: A quantile regression analysis of Chinese listed companies. *China Economic Review* 20:4, 703-716. [[Crossref](#)]
2530. Hai Fang, Mir M. Ali, John A. Rizzo. 2009. Does smoking affect body weight and obesity in China?. *Economics & Human Biology* 7:3, 334-350. [[Crossref](#)]
2531. Joan Costa-Font, Daniele Fabbri, Joan Gil. 2009. Decomposing body mass index gaps between Mediterranean countries: A counterfactual quantile regression analysis. *Economics & Human Biology* 7:3, 351-365. [[Crossref](#)]
2532. Ming-Yuan Leon Li. 2009. Value or volume strategy?. *Finance Research Letters* 6:4, 210-218. [[Crossref](#)]
2533. Cristina Bernini. 2009. Convention industry and destination clusters: Evidence from Italy. *Tourism Management* 30:6, 878-889. [[Crossref](#)]
2534. Axel Schaffer, Jochen Siegele. 2009. Efficient Use of Regional Transport Infrastructure, Communication Networks, and Human Capital. *Journal of Infrastructure Systems* 15:4, 263-272. [[Crossref](#)]
2535. Eric Bouyé, Mark Salmon. 2009. Dynamic copula quantile regressions and tail area dynamic dependence in Forex markets. *The European Journal of Finance* 15:7-8, 721-750. [[Crossref](#)]
2536. Varun Ramanujam, Hamsa Balakrishnan. Estimation of arrival-departure capacity tradeoffs in multi-airport systems 2534-2540. [[Crossref](#)]
2537. THANASET CHEVAPATRAKUL, TAE-HWAN KIM, PAUL MIZEN. 2009. The Taylor Principle and Monetary Policy Approaching a Zero Bound on Nominal Rates: Quantile Regression

Results for the United States and Japan. *Journal of Money, Credit and Banking* 41:8, 1705-1723. [[Crossref](#)]

2538. Jorge Chan-Lau. Default Risk Codependence in the Global Financial System 437-454. [[Crossref](#)]
2539. George L. Wehby, Jeffrey C. Murray, Eduardo E. Castilla, Jorge S. Lopez-Camelo, Robert L. Ohsfeldt. 2009. Quantile effects of prenatal care utilization on birth weight in Argentina. *Health Economics* 18:11, 1307-1321. [[Crossref](#)]
2540. Hsien-Tung Tsai, Heng-Chiang Huang. 2009. Online consumer loyalty: Why e-tailers should seek a high-profile leadership position. *Computers in Human Behavior* 25:6, 1231-1240. [[Crossref](#)]
2541. Sherrilyn M. Billger, Rajeev K. Goel. 2009. Do existing corruption levels matter in controlling corruption?. *Journal of Development Economics* 90:2, 299-305. [[Crossref](#)]
2542. Georgios Boukouvalas, Bhavani Shankar, W Bruce Traill. 2009. Determinants of fruit and vegetable intake in England: a re-examination based on quantile regression. *Public Health Nutrition* 12:11, 2183-2191. [[Crossref](#)]
2543. Yongqiao Wang. Value at risk estimation based on generalized quantile regression 674-678. [[Crossref](#)]
2544. Mahmut Yaşar, Catherine J. Morrison Paul. 2009. Size and Foreign Ownership Effects on Productivity and Efficiency: An Analysis of Turkish Motor Vehicle and Parts Plants. *Review of Development Economics* 13:4, 576-591. [[Crossref](#)]
2545. Laurie A. Davidson, Naisyin Wang, Ivan Ivanov, Jennifer Goldsby, Joanne R. Lupton, Robert S. Chapkin. 2009. Identification of Actively Translated mRNA Transcripts in a Rat Model of Early-Stage Colon Carcinogenesis. *Cancer Prevention Research* 2:11, 984-994. [[Crossref](#)]
2546. Andrey A. Kudryavtsev. 2009. Using quantile regression for rate-making. *Insurance: Mathematics and Economics* 45:2, 296-304. [[Crossref](#)]
2547. Joern Block, Philipp Sandner. 2009. What is the effect of the financial crisis on venture capital financing? Empirical evidence from US Internet start-ups. *Venture Capital* 11:4, 295-309. [[Crossref](#)]
2548. Mónica del Carmen Saucedo, Catherine DeVigan, Veronique Vodovar, Nathalie Lelong, François Goffinet, Babak Khoshnood. 2009. Measurement of Nuchal Translucency and the Prenatal Diagnosis of Down Syndrome. *Obstetrics & Gynecology* 114:4, 829-838. [[Crossref](#)]
2549. Gábor Békés, Jörn Kleinert, Farid Toubal. 2009. Spillovers from Multinationals to Heterogeneous Domestic Firms: Evidence from Hungary. *World Economy* 32:10, 1408-1433. [[Crossref](#)]
2550. Benjamin Lê Cook, Willard G. Manning. 2009. Measuring Racial/Ethnic Disparities across the Distribution of Health Care Expenditures. *Health Services Research* 44:5p1, 1603-1621. [[Crossref](#)]
2551. Amy K Saenger, Daniel A Dalenberg, Sandra C Bryant, Stefan K Grebe, Allan S Jaffe. 2009. Pediatric Brain Natriuretic Peptide Concentrations Vary with Age and Sex and Appear to Be Modulated by Testosterone. *Clinical Chemistry* 55:10, 1869-1875. [[Crossref](#)]
2552. Duccio Rocchini, Harini Nagendra, Rucha Ghate, Brian S. Cade. 2009. Spectral Distance Decay. *Photogrammetric Engineering & Remote Sensing* 75:10, 1225-1230. [[Crossref](#)]
2553. Dolores Anón Higón. 2009. Productivity, Ownership and National Chains: Evidence from the British Retail Sector. *Applied Economics Quarterly* 55:4, 313-334. [[Crossref](#)]
2554. Roland Füss, Dieter G Kaiser, Anthony Strittmatter. 2009. Measuring Funds of Hedge Funds Performance Using Quantile Regressions: Do Experience and Size Matter? . *The Journal of Alternative Investments* 12:2, 41-53. [[Crossref](#)]
2555. K. Kürbis, M. Mudelsee, G. Tetzlaff, R. Brázdil. 2009. Trends in extremes of temperature, dew point, and precipitation from long instrumental series from central Europe. *Theoretical and Applied Climatology* 98:1-2, 187-195. [[Crossref](#)]



2556. Duccio Rocchini, Kate S. He, Jianting Zhang. 2009. Is spectral distance a proxy of beta diversity at different taxonomic ranks? A test using quantile regression. *Ecological Informatics* 4:4, 254-259. [[Crossref](#)]
2557. Sergey Anokhin, William S. Schulze. 2009. Entrepreneurship, innovation, and corruption. *Journal of Business Venturing* 24:5, 465-476. [[Crossref](#)]
2558. Paul Carrillo, Anthony Yezer. 2009. Alternative measures of homeownership gaps across segregated neighborhoods. *Regional Science and Urban Economics* 39:5, 542-552. [[Crossref](#)]
2559. Dirk Fornahl, Thomas Brenner. 2009. Geographic concentration of innovative activities in Germany. *Structural Change and Economic Dynamics* 20:3, 163-182. [[Crossref](#)]
2560. Ru Ding, Melissa L. McCarthy, Jennifer Lee, Jeffrey S. Desmond, Scott L. Zeger, Dominik Aronsky. Predicting Emergency Department Length of Stay Using Quantile Regression 1-4. [[Crossref](#)]
2561. Wayne Morra, Gail Hearn, Andrew J. Buck. 2009. The market for bushmeat: Colobus Satanas on Bioko Island. *Ecological Economics* 68:10, 2619-2626. [[Crossref](#)]
2562. Montserrat Costa-Font, Joan Costa-Font. 2009. Heterogeneous 'adaptation' and 'income effects' across self-reported health distribution?. *The Journal of Socio-Economics* 38:4, 574-580. [[Crossref](#)]
2563. H. Bhorat, M. Oosthuizen. 2009. Determinants of Grade 12 Pass Rates in the Post-Apartheid South African Schooling System. *Journal of African Economies* 18:4, 634-666. [[Crossref](#)]
2564. Pei Xiong Liew, Feng Ge, Charles Gullo, Gerrard KH Teoh, William YK William YK. 2009. A Cross-Sectional Study on Reference Ranges of Normal Oral Temperatures Among Students in Singapore. *Annals of the Academy of Medicine, Singapore* 38:7, 613-620. [[Crossref](#)]
2565. Anthony Mills, Martin Fey, John Donaldson, Simon Todd, Leon Theron. 2009. Soil infiltrability as a driver of plant cover and species richness in the semi-arid Karoo, South Africa. *Plant and Soil* 320:1-2, 321-332. [[Crossref](#)]
2566. Javier De Andrés, Manuel Landajo, Pedro Lorca. 2009. Flexible quantile-based modeling of bivariate financial relationships: The case of ROA ratio. *Expert Systems with Applications* 36:5, 8955-8966. [[Crossref](#)]
2567. Aaron L. Jackson, William Miles. 2009. Quantitative goals for monetary policy: a quantile regression approach. *Applied Economics* 41:16, 2065-2071. [[Crossref](#)]
2568. Min-Tsung Cheng. 2009. The effects of profitability and market performance on corporate financing behavior: a quantile regression approach. *Journal of Information and Optimization Sciences* 30:4, 669-680. [[Crossref](#)]
2569. Bruce Chapman, Kiatanantha Lounkaew. 2009. The Effects of Different Loan Schemes for Higher Education Tuition: An Analysis of Rates of Return and Tuition Revenue in Thailand. *Higher Education in Europe* 34:2, 211-226. [[Crossref](#)]
2570. D. S. Bieri. 2009. Financial stability, the Basel Process and the new geography of regulation. *Cambridge Journal of Regions, Economy and Society* 2:2, 303-331. [[Crossref](#)]
2571. John Mullahy. 2009. Econometric Modeling of Health Care Costs and Expenditures. *Medical Care* 47:7\_Supplement\_1, S104-S108. [[Crossref](#)]
2572. Eric Grodsky, John Robert Warren, Demetra Kalogrides. 2009. State High School Exit Examinations and NAEP Long-Term Trends in Reading and Mathematics, 1971-2004. *Educational Policy* 23:4, 589-614. [[Crossref](#)]
2573. Pénélope Troude, Marie-Laure Chaix, Laurent Tran, Christiane Deveau, Rémonie Seng, Jean-François Delfraissy, Christine Rouzioux, Cécile Goujard, Laurence Meyer. 2009. No evidence of a change in HIV-1 virulence since 1996 in France. *AIDS* 23:10, 1261-1267. [[Crossref](#)]
2574. Dale Ganley, Cliff Lampe. 2009. The ties that bind: Social network principles in online communities. *Decision Support Systems* 47:3, 266-274. [[Crossref](#)]

2575. George Anastassopoulos, Fragkiskos Filippaios, Paul Phillips. 2009. An eclectic investigation of tourism multinationals: Evidence from Greece. *International Journal of Hospitality Management* **28**:2, 185-194. [[Crossref](#)]
2576. Rajesh Aggarwal, Sanjai Bhagat, Srinivasan Rangan. 2009. The Impact of Fundamentals on IPO Valuation. *Financial Management* **38**:2, 253-284. [[Crossref](#)]
2577. Ruth Ann Marrie, Neal V. Dawson, Allan Garland. 2009. Quantile regression and restricted cubic splines are useful for exploring relationships between continuous variables. *Journal of Clinical Epidemiology* **62**:5, 511-517.e1. [[Crossref](#)]
2578. A. Kyrozi, T. Psaltopoulou, P. Stathopoulos, D. Trichopoulos, D. Vassilopoulos, A. Trichopoulou. 2009. Dietary lipids and geriatric depression scale score among elders: The EPIC-Greece cohort. *Journal of Psychiatric Research* **43**:8, 763-769. [[Crossref](#)]
2579. Duccio Rocchini. 2009. Commentary on Krishnaswamy et al. - Quantifying and mapping biodiversity and ecosystem services: Utility of a multi-season NDVI based Mahalanobis distance surrogate. *Remote Sensing of Environment* **113**:5, 904-906. [[Crossref](#)]
2580. Joachim Zietz, Xiaolin Zhao. 2009. The response of household incomes to stock price and GDP growth by income quantile. *Applied Economics* **41**:12, 1501-1512. [[Crossref](#)]
2581. Timothy K. M. Beatty. 2009. Semiparametric quantile Engel curves and expenditure elasticities: a penalized quantile regression spline approach. *Applied Economics* **41**:12, 1533-1542. [[Crossref](#)]
2582. G. L. Wehby, J. C. Murray, E. E. Castilla, J. S. Lopez-Camelo, R. L. Ohsfeldt. 2009. Prenatal care effectiveness and utilization in Brazil. *Health Policy and Planning* **24**:3, 175-188. [[Crossref](#)]
2583. Chris Gwlland, Zhijie Xiao, Qi Zeng. 2009. Beyond the Central Tendency: Quantile Regression as a Tool in Quantitative Investing. *The Journal of Portfolio Management* **35**:3, 106-119. [[Crossref](#)]
2584. M. García, S. Contreras, F. Domingo, J. Puigdefàbregas. Mapping land degradation risk 261-277. [[Crossref](#)]
2585. Dirk Fornahl, Axel Schaffer, Jochen Siegle. 2009. Regional per Capita-Income — The Importance of Region-Specific Production Factors. *Swiss Journal of Economics and Statistics* **145**:2, 155-185. [[Crossref](#)]
2586. Karin Hoisl. 2009. Does mobility increase the productivity of inventors?. *The Journal of Technology Transfer* **34**:2, 212-225. [[Crossref](#)]
2587. Abdullah A. Mamun, Michael J. O'Callaghan, Susanna M. Cramb, Jake M. Najman, Gail M. Williams, William Bor. 2009. Childhood Behavioral Problems Predict Young Adults' BMI and Obesity: Evidence From a Birth Cohort Stud. *Obesity* **17**:4, 761-766. [[Crossref](#)]
2588. Alison H. Purcell, David W. Bressler, Michael J. Paul, Michael T. Barbour, Ed T. Rankin, James L. Carter, Vincent H. Resh. 2009. Assessment Tools for Urban Catchments: Developing Biological Indicators Based on Benthic Macroinvertebrates. *JAWRA Journal of the American Water Resources Association* **45**:2, 306-319. [[Crossref](#)]
2589. Michael J. Paul, David W. Bressler, Alison H. Purcell, Michael T. Barbour, Ed T. Rankin, Vincent H. Resh. 2009. Assessment Tools for Urban Catchments: Defining Observable Biological Potential. *JAWRA Journal of the American Water Resources Association* **45**:2, 320-330. [[Crossref](#)]
2590. Ozkan Eren. 2009. Does Membership Payoff for Covered Workers? A Distributional Analysis of the Free Rider Problem. *ILR Review* **62**:3, 367-380. [[Crossref](#)]
2591. H. Bulut, G. Moschini. 2009. US universities' net returns from patenting and licensing: a quantile regression analysis. *Economics of Innovation and New Technology* **18**:2, 123-137. [[Crossref](#)]
2592. Sumit K. Majumdar, Deepak K. Datta. 2009. Foreign ownership and firm scope in India. *European Journal of Law and Economics* **27**:1, 39-52. [[Crossref](#)]

2593. Bikki Jaggi, Beixin Lin, Suresh Govindaraj, Picheng Lee. 2009. The value relevance of corporate restructuring charges. *Review of Quantitative Finance and Accounting* 32:2, 101-128. [[Crossref](#)]
2594. THEO S. EICHER, ANDREAS LEUKERT. 2009. Institutions and Economic Performance: Endogeneity and Parameter Heterogeneity. *Journal of Money, Credit and Banking* 41:1, 197-219. [[Crossref](#)]
2595. Naresh M. Punjabi, Brock A. Beamer. 2009. Alterations in Glucose Disposal in Sleep-disordered Breathing. *American Journal of Respiratory and Critical Care Medicine* 179:3, 235-240. [[Crossref](#)]
2596. Janelle Seymour, Paul McNamee, Anthony Scott, Michela Tinelli. 2009. Shedding new light onto the ceiling and floor? A quantile regression approach to compare EQ-5D and SF-6D responses. *Health Economics* 32, n/a-n/a. [[Crossref](#)]
2597. Donald McKenzie, Crystal L. Raymond, Samuel A. Cushman. Modeling Understory Vegetation and Its Response to Fire 391-414. [[Crossref](#)]
2598. Costas Siriopoulos, Gerasimos Pomonis. 2009. Selecting Strategies to Foster Economists' Critical Thinking Skills: A Quantile Regression Approach. *International Review of Economics Education* 8:1, 106-131. [[Crossref](#)]
2599. M. Niaz Asadullah. 2009. Returns to private and public education in Bangladesh and Pakistan: A comparative analysis. *Journal of Asian Economics* 20:1, 77-86. [[Crossref](#)]
2600. C. H. Luce, Z. A. Holden. 2009. Declining annual streamflow distributions in the Pacific Northwest United States, 1948-2006. *Geophysical Research Letters* 36:16. . [[Crossref](#)]
2601. A. Colin Cameron. Microeconometrics: Current Methods and Some Recent Developments 729-774. [[Crossref](#)]
2602. Franz Fuerst, Patrick McAllister. 2009. An Investigation of the Effect of Eco-Labeling on Office Occupancy Rates. *Journal of Sustainable Real Estate* 1:1, 49-64. [[Crossref](#)]
2603. David B. Audretsch, Erik E. Lehmann, Lawrence A. Plummer. 2009. Agency and Governance in Strategic Entrepreneurship. *Entrepreneurship Theory and Practice* 33:1, 149-166. [[Crossref](#)]
2604. Joern Hendrich Block, Philipp G. Sandner. 2009. What is the Effect of the Financial Crisis on Venture Capital Financing? Empirical Evidence from US Internet Start-Ups. *SSRN Electronic Journal* 10. . [[Crossref](#)]
2605. Stephan Brunow, Georg Hirte. 2009. Regional Age Structure and Economic Growth: An Econometric Study for German Regions. *SSRN Electronic Journal* 19. . [[Crossref](#)]
2606. Rajeev K. Goel, Iikka Korhonen. 2009. Composition of Exports and Cross-Country Corruption. *SSRN Electronic Journal* 8. . [[Crossref](#)]
2607. Patrick M. McAllister, Franz Fuerst. 2009. An Investigation of the Effect of Eco-Labeling on Office Occupancy Rates. *SSRN Electronic Journal* 15. . [[Crossref](#)]
2608. Katrin Hohl. 2009. Beyond the Average Case: The Mean Focus Fallacy of Standard Linear Regression and the Use of Quantile Regression for the Social Sciences. *SSRN Electronic Journal* 668. . [[Crossref](#)]
2609. G. von Graevenitz. 2009. Are Advertising and R&D Complements?. *SSRN Electronic Journal* 26. . [[Crossref](#)]
2610. Roy Wada, Velma Zahirovic-Herbert. 2009. Distribution of Demand for School Quality: Evidence from Quantile Regression. *SSRN Electronic Journal* 114. . [[Crossref](#)]
2611. Georg Schaur, Mary F. Evans. 2009. A Quantile Estimation Approach to Identify Income and Age Variation in the Value of a Statistical Life. *SSRN Electronic Journal* 26. . [[Crossref](#)]
2612. Kathrin Mueller. 2009. Employment Growth in Newly Established Firms - Is There Evidence for Academic Entrepreneur's Human Capital Depreciation?. *SSRN Electronic Journal* 31. . [[Crossref](#)]

2613. Michael S. Johannes, Nick Polson, Seung M. Yae. 2009. Quantile Filtering and Learning. *SSRN Electronic Journal* 36. . [[Crossref](#)]
2614. Stephan Brunow, Georg Hirte. 2009. Regional Age Structure and Economic Growth: An Econometric Study for German Region. *SSRN Electronic Journal* 19. . [[Crossref](#)]
2615. Martin Knaup, Wolf Wagner. 2009. Tail Risk at Banks. *SSRN Electronic Journal* 51. . [[Crossref](#)]
2616. Gerasimos A. Pomonis, Costas Siriopoulos. 2009. Combining Lectures and Case Studies in Teaching Financial Management to MBA Students: A Quantile Regression Exploration of the Impact on Learning Styles and Critical Thinking Skills. *SSRN Electronic Journal* 13. . [[Crossref](#)]
2617. Agustí Segarra-Blasco, Mercedes Teruel. 2009. Small Firms, Growth and Financial Constraints. *SSRN Electronic Journal* 22. . [[Crossref](#)]
2618. Anthony M. Yezer, Paul Carrillo. 2009. Alternative Measures of Homeownership Gaps Across Segregated Neighborhoods. *SSRN Electronic Journal* 21. . [[Crossref](#)]
2619. Wolfgang K. HHrdle, Ya'acov Ritov, Song Song. 2009. Partial Linear Quantile Regression and Bootstrap Confidence Bands. *SSRN Electronic Journal* 65. . [[Crossref](#)]
2620. Ilan Guedj, Amir Barnea. 2009. Director Networks. *SSRN Electronic Journal* 62. . [[Crossref](#)]
2621. Shin-Lai Tien, Andrew M. Churchill, Michael O. Ball. 2009. Quantifying the Relationship between Airline Load Factors and Flight Cancellation Trends. *Transportation Research Record: Journal of the Transportation Research Board* 2106:1, 38-46. [[Crossref](#)]
2622. Michael S. Thompson, Steve Thompson. 2008. Intra-industry differences in vertical integration, heterogeneous costs and pricing: the case of web hosting. *Empirica* 35:5, 503-523. [[Crossref](#)]
2623. J.G. Hirschberg, J.N. Lye, D.J. Slottje. 2008. Inferential methods for elasticity estimates. *Journal of Econometrics* 147:2, 299-315. [[Crossref](#)]
2624. Joachim Zietz, Emily Norman Zietz, G. Stacy Sirmans. 2008. Determinants of House Prices: A Quantile Regression Approach. *The Journal of Real Estate Finance and Economics* 37:4, 317-333. [[Crossref](#)]
2625. Daniel P. McMillen. 2008. Changes in the distribution of house prices over time: Structural characteristics, neighborhood, or coefficients?. *Journal of Urban Economics* 64:3, 573-589. [[Crossref](#)]
2626. Lei Gao, Gerhard Kling. 2008. Corporate governance and tunneling: Empirical evidence from China. *Pacific-Basin Finance Journal* 16:5, 591-605. [[Crossref](#)]
2627. Andrew M. Penner. 2008. Gender Differences in Extreme Mathematical Achievement: An International Perspective on Biological and Social Factors. *American Journal of Sociology* 114:S1, S138-S170. [[Crossref](#)]
2628. Neil Foster. 2008. The Impact of Trade Liberalisation on Economic Growth: Evidence from a Quantile Regression Analysis. *Kyklos* 61:4, 543-567. [[Crossref](#)]
2629. Anthony M. Bertelli, Lilliard E. Richardson. 2008. The Behavioral Impact of Drinking and Driving Laws. *Policy Studies Journal* 36:4, 545-569. [[Crossref](#)]
2630. Andreas Stephan, Andriy Tsapin. 2008. Persistence and Determinants of Firm Profit in Emerging Markets. *Applied Economics Quarterly* 54:4, 231-253. [[Crossref](#)]
2631. Paolo Radaelli, Michele Zenga. 2008. Quantity quantiles linear regression. *Statistical Methods and Applications* 17:4, 455-469. [[Crossref](#)]
2632. Anthony Bertelli, Lilliard E. Richardson. 2008. Ideological extremism and electoral design. Multimember versus single member districts. *Public Choice* 137:1-2, 347-368. [[Crossref](#)]
2633. Helena Bohman. 2008. Income distribution and the diffusion of networks: An empirical study of Brazilian telecommunications. *Telecommunications Policy* 32:9-10, 600-614. [[Crossref](#)]

2634. Duccio Rocchini, Brian S. Cade. 2008. Quantile Regression Applied to Spectral Distance Decay. *IEEE Geoscience and Remote Sensing Letters* 5:4, 640-643. [[Crossref](#)]
2635. Jason Abrevaya, Christian M Dahl. 2008. The Effects of Birth Inputs on Birthweight. *Journal of Business & Economic Statistics* 26:4, 379-397. [[Crossref](#)]
2636. Paul Hewson, Keming Yu. 2008. Quantile regression for binary performance indicators. *Applied Stochastic Models in Business and Industry* 24:5, 401-418. [[Crossref](#)]
2637. Timothy K. M. Beatty. 2008. Expenditure dispersion and dietary quality: evidence from Canada. *Health Economics* 17:9, 1001-1014. [[Crossref](#)]
2638. Chunping Liu, Audrey Laporte, Brian S. Ferguson. 2008. The quantile regression approach to efficiency measurement: insights from Monte Carlo simulations. *Health Economics* 17:9, 1073-1087. [[Crossref](#)]
2639. Mónica García, Cecilio Oyonarte, Luis Villagarcía, Sergio Contreras, Francisco Domingo, Juan Puigdefábregas. 2008. Monitoring land degradation risk using ASTER data: The non-evaporative fraction as an indicator of ecosystem function. *Remote Sensing of Environment* 112:9, 3720-3736. [[Crossref](#)]
2640. David C. Le Maitre, Wilfried Thuiller, Lucille Schonegevel. 2008. Developing an approach to defining the potential distributions of invasive plant species: a case study of *Hakea* species in South Africa. *Global Ecology and Biogeography* 17:5, 569-584. [[Crossref](#)]
2641. Lena Granqvist, Håkan Regnér. 2008. Decentralized Wage Formation in Sweden. *British Journal of Industrial Relations* 46:3, 500-520. [[Crossref](#)]
2642. Arve Ulvik, Stein Emil Vollset, Geir Hoff, Per Magne Ueland. 2008. Coffee Consumption and Circulating B-Vitamins in Healthy Middle-Aged Men and Women. *Clinical Chemistry* 54:9, 1489-1496. [[Crossref](#)]
2643. Pin T. Ng, Yuk Yee Yan. 2008. Evaluation of Human Bioclimates Using Quantile Regression: A China Case Study. *Physical Geography* 29:5, 387-403. [[Crossref](#)]
2644. Chee-Youn Roh, Hee-Jeong Kim, Myung-Hwan Na. 2008. Accelerated Lifetime Data Analysis Using Quantile Regression. *Korean Journal of Applied Statistics* 21:4, 631-638. [[Crossref](#)]
2645. Lauri Mehtätalo, Timothy G. Gregoire, Harold E. Burkhart. 2008. Comparing strategies for modeling tree diameter percentiles from remeasured plots. *Environmetrics* 19:5, 529-548. [[Crossref](#)]
2646. Hui Zou, Ming Yuan. 2008. Regularized simultaneous model selection in multiple quantiles regression. *Computational Statistics & Data Analysis* 52:12, 5296-5304. [[Crossref](#)]
2647. Michael Bräuninger, Annekatrin Niebuhr. 2008. Agglomeration, Spatial Interaction and Convergence in the EU. *Schmollers Jahrbuch* 128:3, 329-349. [[Crossref](#)]
2648. J. J. Kruger. 2008. Productivity dynamics and structural change in the US manufacturing sector. *Industrial and Corporate Change* 17:4, 875-902. [[Crossref](#)]
2649. F. Salvagiotti, K.G. Cassman, J.E. Specht, D.T. Walters, A. Weiss, A. Dobermann. 2008. Nitrogen uptake, fixation and response to fertilizer N in soybeans: A review. *Field Crops Research* 108:1, 1-13. [[Crossref](#)]
2650. Monica Garcia, Francisco Fernandez-Abad, Luis Villagarcia, Alicia Palacios-Orueta, Ana Were, Juan Puigdefabregas, Francisco Domingo. Estimating Latent and Sensible Heat Fluxes using the Temperature Vegetation Dryness Index and MODIS Data III - 867-III - 870. [[Crossref](#)]
2651. Anne-Lise Bjørke-Monsen, Ingrid Torsvik, Hege Sætran, Trond Markestad, Per Magne Ueland. 2008. Common Metabolic Profile in Infants Indicating Impaired Cobalamin Status Responds to Cobalamin Supplementation. *Pediatrics* 122:1, 83-91. [[Crossref](#)]
2652. Klaus Schaeck. 2008. Bank Liability Structure, FDIC Loss, and Time to Failure: A Quantile Regression Approach. *Journal of Financial Services Research* 33:3, 163-179. [[Crossref](#)]



2653. Greg Piper, Sylke V. Schnepf. 2008. Gender Differences in Charitable Giving in Great Britain. *VOLUNTAS: International Journal of Voluntary and Nonprofit Organizations* 19:2, 103-124. [[Crossref](#)]
2654. Santiago Budría, Ana I. Moro-Egido. 2008. Education, educational mismatch, and wage inequality: Evidence for Spain. *Economics of Education Review* 27:3, 332-341. [[Crossref](#)]
2655. Sarah Brown, Karl Taylor. 2008. Household debt and financial assets: evidence from Germany, Great Britain and the USA. *Journal of the Royal Statistical Society: Series A (Statistics in Society)* 171:3, 615-643. [[Crossref](#)]
2656. Hui Zou, Ming Yuan. 2008. Composite quantile regression and the oracle model selection theory. *The Annals of Statistics* 36:3. . [[Crossref](#)]
2657. Robert Inklaar, Richard Jong-A-Pin, Jakob de Haan. 2008. Trade and business cycle synchronization in OECD countries—A re-examination. *European Economic Review* 52:4, 646-666. [[Crossref](#)]
2658. Alex Coad, Rekha Rao. 2008. Innovation and firm growth in high-tech sectors: A quantile regression approach. *Research Policy* 37:4, 633-648. [[Crossref](#)]
2659. Antti Mäkinen, Annika Kangas, Jouni Kalliovirta, Jussi Rasinmäki, Esko Välimäki. 2008. Comparison of tree-wise and stand-wise forest simulators by means of quantile regression. *Forest Ecology and Management* 255:7, 2709-2717. [[Crossref](#)]
2660. Caroline Nganga, Elizabeth Curo. Assessing extreme values in political risk estimates 306-310. [[Crossref](#)]
2661. Peter Temin, Hans-Joachim Voth. 2008. Interest Rate Restrictions in a Natural Experiment: Loan Allocation and the Change in the Usury Laws in 1714. *The Economic Journal* 118:528, 743-758. [[Crossref](#)]
2662. B. Rosner, N. Cook, R. Portman, S. Daniels, B. Falkner. 2008. Determination of Blood Pressure Percentiles in Normal-Weight Children: Some Methodological Issues. *American Journal of Epidemiology* 167:6, 653-666. [[Crossref](#)]
2663. Paul Hewson. 2008. Quantile regression provides a fuller analysis of speed data. *Accident Analysis & Prevention* 40:2, 502-510. [[Crossref](#)]
2664. Joan Ballantine, John Forker, Margaret Greenwood. 2008. Public and private sector auditors and accruals quality in English NHS hospital Trusts. *The British Accounting Review* 40:1, 28-47. [[Crossref](#)]
2665. Joan Costa-Font, Joan Gil. 2008. Generational effects and gender height dimorphism in contemporary Spain. *Economics & Human Biology* 6:1, 1-18. [[Crossref](#)]
2666. Raquel S. Carneiro, Nelson Sass, Angelica L. Diniz, Eder V. Souza, Maria R. Torloni, Antonio F. Moron. 2008. Ophthalmic artery Doppler velocimetry in healthy pregnancy. *International Journal of Gynecology & Obstetrics* 100:3, 211-215. [[Crossref](#)]
2667. Andrew M. Penner, Marcel Paret. 2008. Gender differences in mathematics achievement: Exploring the early grades and the extremes. *Social Science Research* 37:1, 239-253. [[Crossref](#)]
2668. Hung-Hao Chang, Dayton M. Lambert, Ashok K. Mishra. 2008. Does participation in the conservation reserve program impact the economic well-being of farm households?. *Agricultural Economics* 38:2, 201-212. [[Crossref](#)]
2669. Hung-Hao Chang, Dayton M. Lambert, Ashok K. Mishra. 2008. Does participation in the conservation reserve program impact the economic well-being of farm households?. *Agricultural Economics* 38:2, 201-212. [[Crossref](#)]
2670. Youjuan Li, Ji Zhu. 2008. L 1 -Norm Quantile Regression. *Journal of Computational and Graphical Statistics* 17:1, 163-185. [[Crossref](#)]



2671. Erik E Lehmann, Günther G Schulze. 2008. What Does it Take to be a Star? – The Role of Performance and the Media for German Soccer Players. *Applied Economics Quarterly* 54:1, 59-70. [[Crossref](#)]
2672. T. S. Eicher, T. Strobel. 2008. The Rise and Fall of German Productivity Software Investment as the Decisive Driver. *CESifo Economic Studies* 54:3, 386-413. [[Crossref](#)]
2673. Brian H. Buck, David S. Liebeskind, Jeffrey L. Saver, Oh Young Bang, Susan W. Yun, Sidney Starkman, Latisha K. Ali, Doojin Kim, J. Pablo Villablanca, Noriko Salamon, Tannaz Razinia, Bruce Ovbiagele. 2008. Early Neutrophilia Is Associated With Volume of Ischemic Tissue in Acute Stroke. *Stroke* 39:2, 355-360. [[Crossref](#)]
2674. Thomas Ferguson, Hans-Joachim Voth. 2008. Betting on Hitler—The Value of Political Connections in Nazi Germany\*. *The Quarterly Journal of Economics* 123:1, 101-137. [[Crossref](#)]
2675. Conor Parsons, Ian Smith. 2008. The Price of Thoroughbred Yearlings in Britain. *Journal of Sports Economics* 9:1, 43-66. [[Crossref](#)]
2676. Patrick C. Tobin, Laura M. Blackburn. 2008. Long-Distance Dispersal of the Gypsy Moth (Lepidoptera: Lymantriidae) Facilitated Its Initial Invasion of Wisconsin. *Environmental Entomology* 37:1, 87-93. [[Crossref](#)]
2677. Alberto Dávila, Marie T. Mora, Alma D. Hales. Income, Earnings, and Poverty: A Portrait of Inequality Among Latinos/as in the United States 181-195. [[Crossref](#)]
2678. Laura O. Taylor. Theoretical Foundations and Empirical Developments in Hedonic Modeling 15-37. [[Crossref](#)]
2679. Alina Beygelzimer, John Langford, Bianca Zadrozny. Machine Learning Techniques—Reductions Between Prediction Quality Metrics 3-28. [[Crossref](#)]
2680. Susana M. Barbosa. 2008. Quantile trends in Baltic sea level. *Geophysical Research Letters* 35:22. . [[Crossref](#)]
2681. James P. Kossin. 2008. Is the North Atlantic hurricane season getting longer?. *Geophysical Research Letters* 35:23. . [[Crossref](#)]
2682. Johan N. M. Lagerlöf, Andrew Seltzer. 2008. The Effects of Remedial Mathematics on the Learning of Economics: A Natural Experiment. *SSRN Electronic Journal* 25. . [[Crossref](#)]
2683. Joern Hendrich Block. 2008. Family Management, Family Ownership, and Downsizing: Evidence from S&P 500 Firms. *SSRN Electronic Journal* 27. . [[Crossref](#)]
2684. Maury D. Granger, Gregory Price. 2008. Is Mississippi Really the Worst State to Live in? A Spatial Equilibrium Approach to Ranking Quality of Life. *SSRN Electronic Journal* 36. . [[Crossref](#)]
2685. Tilman Brück, Alexander M. Danzer, Alexander Muravyev, Natalia Weifphaar. 2008. Determinants of Poverty During Transition: Household Survey Evidence from Ukraine. *SSRN Electronic Journal* 10. . [[Crossref](#)]
2686. Dolores Añon Higon. 2008. Productivity, Ownership & National Chains: Evidence from the British Retail Sector. *SSRN Electronic Journal* 89. . [[Crossref](#)]
2687. Francisca Richter. 2008. An Analysis of Foreclosure Rate Differentials in Soft Markets. *SSRN Electronic Journal* 60. . [[Crossref](#)]
2688. Alexander M. Danzer, Hulya Ulku. 2008. Determinants of Integration and Its Impact on the Economic Success of Immigrants: A Case Study of the Turkish Community in Berlin. *SSRN Electronic Journal* 20. . [[Crossref](#)]
2689. Andreas Stephan, Andriy Tsapin. 2008. Persistence and Determinants of Firm Profit in Emerging Markets. *SSRN Electronic Journal* 16. . [[Crossref](#)]

2690. Massimo Molinari, Giorgio Fagiolo, Silvia Giannangeli. 2008. Financial Structure and Corporate Growth, Evidence From Italian Panel Data. *SSRN Electronic Journal* 2. . [[Crossref](#)]
2691. Wolfgang K. HHrdle, Song Song. 2008. The Stochastic Fluctuation of the Quantile Regression Curve. *SSRN Electronic Journal* 1. . [[Crossref](#)]
2692. Dileni Gunewardena, Darshi Abeyrathna, Amalie Ellagala, Kamani Rajakaruna, Shobana Rajendran. 2008. Glass Ceilings, Sticky Floors or Sticky Doors? A Quantile Regression Approach to Exploring Gender Wage Gaps in Sri Lanka. *SSRN Electronic Journal* 3. . [[Crossref](#)]
2693. Seol-Ryoung Kil, Sang-Il Lee, Sung-Cheol Yun, Hyung-Mi An, Min-Woo Jo. 2008. The Decline of Health-Related Quality of Life Associated with Some Diseases in Korean Adults. *Journal of Preventive Medicine and Public Health* 41:6, 434. [[Crossref](#)]
2694. Eva Moreno-Galbís, François-Charles Wolff. 2008. New Technologies and the Gender Wage Gap. *Relations industrielles* 63:2, 317-339. [[Crossref](#)]
2695. Mark Somers, Joe Whittaker. 2007. Quantile regression for modelling distributions of profit and loss. *European Journal of Operational Research* 183:3, 1477-1487. [[Crossref](#)]
2696. Antje Mertens, Vanessa Gash, Frances McGinnity. 2007. The Cost of Flexibility at the Margin. Comparing the Wage Penalty for Fixed-term Contracts in Germany and Spain using Quantile Regression. *Labour* 21:4-5, 637-666. [[Crossref](#)]
2697. ANGELA C. LYONS, MITCHELL RACHLIS, ERIK SCHERPF. 2007. What's in a Score? Differences in Consumers' Credit Knowledge Using OLS and Quantile Regressions. *Journal of Consumer Affairs* 41:2, 223-249. [[Crossref](#)]
2698. Philippe Crochet, Tómas Jóhannesson, Trausti Jónsson, Oddur Sigurðsson, Helgi Björnsson, Finnur Pálsson, Idar Barstad. 2007. Estimating the Spatial Distribution of Precipitation in Iceland Using a Linear Model of Orographic Precipitation. *Journal of Hydrometeorology* 8:6, 1285-1306. [[Crossref](#)]
2699. Gilbert W Bassett. 2007. Quantile regression for rating teams. *Statistical Modelling* 7:4, 301-313. [[Crossref](#)]
2700. Jie Gan. 2007. The Real Effects of Asset Market Bubbles: Loan- and Firm-Level Evidence of a Lending Channel. *Review of Financial Studies* 20:6, 1941-1973. [[Crossref](#)]
2701. Alex Coad. 2007. A Closer Look at Serial Growth Rate Correlation. *Review of Industrial Organization* 31:1, 69-82. [[Crossref](#)]
2702. Stefano Mainardi. 2007. Resource exploitation and cross-region growth trajectories: Nonparametric estimates for Chile. *Journal of Environmental Management* 85:1, 27-43. [[Crossref](#)]
2703. Andrew Newell, Mieczyslaw W. Socha. 2007. The Polish wage inequality explosion. *The Economics of Transition* 15:4, 733-758. [[Crossref](#)]
2704. Sherrilyn M. Billger. 2007. Principals as Agents? Investigating Accountability in the Compensation and Performance of School Principals. *ILR Review* 61:1, 90-107. [[Crossref](#)]
2705. Philippe Crochet. 2007. A Study of Regional Precipitation Trends in Iceland Using a High-Quality Gauge Network and ERA-40. *Journal of Climate* 20:18, 4659-4677. [[Crossref](#)]
2706. Sherrilyn M. Billger. 2007. The Heterogeneous Effect of the Passage of the Occupational Safety and Health Act on Stock Returns. *Journal of Labor Research* 28:3, 536-551. [[Crossref](#)]
2707. Jie Gan. 2007. Collateral, debt capacity, and corporate investment: Evidence from a natural experiment. *Journal of Financial Economics* 85:3, 709-734. [[Crossref](#)]
2708. Danielle E. Rabkin, Timothy K.M. Beatty. 2007. Does VQA Certification Matter? A Hedonic Analysis. *Canadian Public Policy* 33:3, 299-314. [[Crossref](#)]
2709. Dimitris Margaritis, Maria Psillaki. 2007. Capital Structure and Firm Efficiency. *Journal of Business Finance & Accounting*, ahead of print070905001421001-???. [[Crossref](#)]

2710. Paulo Maças Nunes, Tiago Neves Sequeira, Zélia Serrasqueiro. 2007. Firms' leverage and labour productivity: a quantile approach in Portuguese firms. *Applied Economics* **39**:14, 1783-1788. [[Crossref](#)]
2711. Luciano Sanchez, Inés Couso. 2007. Advocating the Use of Imprecisely Observed Data in Genetic Fuzzy Systems. *IEEE Transactions on Fuzzy Systems* **15**:4, 551-562. [[Crossref](#)]
2712. Ho-Chuan (River) Huang, Shu-Chin Lin, Yu-Bo Suen, Chih-Chuan Yeh. 2007. A quantile inference of the Kuznets hypothesis. *Economic Modelling* **24**:4, 559-570. [[Crossref](#)]
2713. Zhengyan Lin, Degui Li. 2007. Asymptotic normality for L 1 -norm kernel estimator of conditional median under association dependence. *Journal of Multivariate Analysis* **98**:6, 1214-1230. [[Crossref](#)]
2714. N. Edward Coulson, Daniel P. McMillen. 2007. The Dynamics of Intraurban Quantile House Price Indexes. *Urban Studies* **44**:8, 1517-1537. [[Crossref](#)]
2715. Alexander M. Evans, Timothy G. Gregoire. 2007. A geographically variable model of hemlock woolly adelgid spread. *Biological Invasions* **9**:4, 369-382. [[Crossref](#)]
2716. Andrea Consiglio, Annalisa Russino. 2007. How does learning affect market liquidity? A simulation analysis of a double-auction financial market with portfolio traders. *Journal of Economic Dynamics and Control* **31**:6, 1910-1937. [[Crossref](#)]
2717. Geoff Lewis, Steven Stillman. 2007. Regional economic performance in New Zealand: How does Auckland compare?. *New Zealand Economic Papers* **41**:1, 29-68. [[Crossref](#)]
2718. Tyler K. Linton, Manoel A. W. Pacheco, Dennis O. McIntyre, William H. Clement, John Goodrich-Mahoney. 2007. Development of bioassessment-based benchmarks for iron. *Environmental Toxicology and Chemistry* **26**:6, 1291-1298. [[Crossref](#)]
2719. Mónica García, Luis Villagarcía, Sergio Contreras, Francisco Domingo, Juan Puigdefàbregas. 2007. Comparison of Three Operative Models for Estimating the Surface Water Deficit Using ASTER Reflective and Thermal Data. *Sensors* **7**:6, 860-883. [[Crossref](#)]
2720. Marcelo Resende. 2007. Determinants of firm start-up size in the Brazilian industry: an empirical investigation. *Applied Economics* **39**:8, 1053-1058. [[Crossref](#)]
2721. Dankyu Yoon, Eun-Kyung Lee, Taesung Park. 2007. Robust imputation method for missing values in microarray data. *BMC Bioinformatics* **8**:S2. . [[Crossref](#)]
2722. Mahmut Yasar, Catherine J. Morrison Paul. 2007. International linkages and productivity at the plant level: Foreign direct investment, exports, imports and licensing. *Journal of International Economics* **71**:2, 373-388. [[Crossref](#)]
2723. Kris Joseph Knox, Eric C. Blankmeyer, J. R. Stutzman. 2007. Technical efficiency in texas nursing facilities: A stochastic production frontier approach. *Journal of Economics and Finance* **31**:1, 75-86. [[Crossref](#)]
2724. Christopher Timmins, Jennifer Murdock. 2007. A revealed preference approach to the measurement of congestion in travel cost models. *Journal of Environmental Economics and Management* **53**:2, 230-249. [[Crossref](#)]
2725. Chulsang Yoo, Kyoungjun Kim, Hung S. Kim, Moo J. Park. 2007. Estimation of areal reduction factors using a mixed gamma distribution. *Journal of Hydrology* **335**:3-4, 271-284. [[Crossref](#)]
2726. Christopher S. Ruebeck, Joseph E. Harrington, Robert Moffitt. 2007. Handedness and earnings. *Laterality: Asymmetries of Body, Brain and Cognition* **12**:2, 101-120. [[Crossref](#)]
2727. Matthew R. Helmus, Thomas J. Bland, Christopher K. Williams, Anthony R. Ives. 2007. Phylogenetic Measures of Biodiversity. *The American Naturalist* **169**:3, E68-E83. [[Crossref](#)]
2728. Tanya O'Garra, Susana Mourato. 2007. Public Preferences for Hydrogen Buses: Comparing Interval Data, OLS and Quantile Regression Approaches. *Environmental and Resource Economics* **36**:4, 389-411. [[Crossref](#)]

2729. Bert Stover, Thomas M. Wickizer, Fred Zimmerman, Deborah Fulton-Kehoe, Gary Franklin. 2007. Prognostic Factors of Long-Term Disability in a Workers?? Compensation System. *Journal of Occupational and Environmental Medicine* **49**:1, 31-40. [[Crossref](#)]
2730. SOURAFEL GIRMA, STEVE THOMPSON, PETER W. WRIGHT. 2007. CORPORATE GOVERNANCE REFORMS AND EXECUTIVE COMPENSATION DETERMINATION: EVIDENCE FROM THE UK. *The Manchester School* **75**:1, 65-81. [[Crossref](#)]
2731. Jeremy M. Beaulieu, Angela T. Moles, Ilia J. Leitch, Michael D. Bennett, John B. Dickie, Charles A. Knight. 2007. Correlated evolution of genome size and seed mass. *New Phytologist* **173**:2, 422-437. [[Crossref](#)]
2732. Rajesh K. Aggarwal, Sanjai Bhagat, Srinivasan P. Rangan. 2007. The Impact of Fundamentals on IPO Valuation. *SSRN Electronic Journal* **55**. . [[Crossref](#)]
2733. David B. Audretsch, Erik E. Lehmann, Lawrence Avery Plummer. 2007. Creating Strategic Advantage Through Entrepreneurial Governance in New Ventures. *SSRN Electronic Journal* **54**. . [[Crossref](#)]
2734. Domenico Depalo. 2007. Unemployment Spell in Italy - A Quantile Approach when all Variables are Discrete. *SSRN Electronic Journal* **15**. . [[Crossref](#)]
2735. Agustí Segarra-Blasco. 2007. Innovation Sources and Productivity: A Quantile Regression Analysis. *SSRN Electronic Journal* **27**. . [[Crossref](#)]
2736. Theo S. Eicher, Andreas Leukert. 2007. Institutions and Economic Performance: Endogeneity and Parameter Heterogeneity. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
2737. Blanca Zuluaga. 2007. Different Channels of Impact of Education on Poverty: An Analysis for Colombia. *SSRN Electronic Journal* **106**. . [[Crossref](#)]
2738. I.C. Robbins, G.J. Kirkpatrick, S.M. Blackwell, J. Hillier, C.A. Knight, M.A. Moline. 2006. Improved monitoring of HABs using autonomous underwater vehicles (AUV). *Harmful Algae* **5**:6, 749-761. [[Crossref](#)]
2739. Daniel P. McMillen, Paul Thorsnes. 2006. Housing Renovations and the Quantile Repeat-Sales Price Index. *Real Estate Economics* **34**:4, 567-584. [[Crossref](#)]
2740. Marie T. Mora, Alberto Dávila. 2006. Hispanic Ethnicity, Gender, and the Change in the LEP-Earnings Penalty in the United States During the 1990s. *Social Science Quarterly* **87**:s1, 1295-1318. [[Crossref](#)]
2741. Jonathan Temple, Ludger Wößmann. 2006. Dualism and cross-country growth regressions. *Journal of Economic Growth* **11**:3, 187-228. [[Crossref](#)]
2742. Martin J. Conyon, Mark R. Muldoon. 2006. The Small World of Corporate Boards. *Journal of Business Finance & Accounting* **33**:9-10, 1321-1343. [[Crossref](#)]
2743. Mário Centeno, Álvaro A. Novo. 2006. The Impact of Unemployment Insurance on the Job Match Quality: A Quantile Regression Approach. *Empirical Economics* **31**:4, 905-919. [[Crossref](#)]
2744. Laurence Challier, Pia Orr, Jean-Paul Robin. 2006. Introducing inter-individual growth variability in the assessment of a cephalopod population: application to the English Channel squid *Loligo forbesi*. *Oecologia* **150**:1, 17-28. [[Crossref](#)]
2745. Lin Zhang, Jonathan Samet, Brian Caffo, Naresh M. Punjabi. 2006. Cigarette Smoking and Nocturnal Sleep Architecture. *American Journal of Epidemiology* **164**:6, 529-537. [[Crossref](#)]
2746. Anna Sanz-de-Galdeano, Jarkko Turunen. 2006. The euro area wage curve. *Economics Letters* **92**:1, 93-98. [[Crossref](#)]
2747. Cheti Nicoletti, Franco Peracchi. 2006. The effects of income imputation on microanalyses: evidence from the European Community Household Panel. *Journal of the Royal Statistical Society: Series A (Statistics in Society)* **169**:3, 625-646. [[Crossref](#)]

2748. Evangelia Papapetrou. 2006. The Public-Private Sector Pay Differential in Greece. *Public Finance Review* 34:4, 450-473. [[Crossref](#)]
2749. Ane Johannessen, Sverre Lehmann, Ernst R. Omenaas, Geir Egil Eide, Per S. Bakke, Amund Gulsvik. 2006. Post-Bronchodilator Spirometry Reference Values in Adults and Implications for Disease Management. *American Journal of Respiratory and Critical Care Medicine* 173:12, 1316-1325. [[Crossref](#)]
2750. Joachim Wagner. 2006. Export Intensity and Plant Characteristics: What Can We Learn from Quantile Regression?. *Review of World Economics* 142:1, 195-203. [[Crossref](#)]
2751. Brian S. Cade, Jon D. Richards, Paul W. Mielke. 2006. Rank score and permutation testing alternatives for regression quantile estimates. *Journal of Statistical Computation and Simulation* 76:4, 331-355. [[Crossref](#)]
2752. Anthony M. Bertelli. 2006. Motivation Crowding and the Federal Civil Servant: Evidence from the U.S. Internal Revenue Service. *International Public Management Journal* 9:1, 3-23. [[Crossref](#)]
2753. Jens J. Krüger. 2006. Productivity dynamics beyond-the-mean in U.S. manufacturing industries: An application of quantile regression. *Empirical Economics* 31:1, 95-111. [[Crossref](#)]
2754. Bernd Fitzenberger, Ralf A. Wilke. 2006. Using quantile regression for duration analysis. *Allgemeines Statistisches Archiv* 90:1, 105-120. [[Crossref](#)]
2755. Jayson L. Lusk, W. Bruce Traill, Lisa O. House, Carlotta Valli, Sara R. Jaeger, Melissa Moore, Bert Morrow. 2006. Comparative Advantage in Demand: Experimental Evidence of Preferences for Genetically Modified Food in the United States and European Union. *Journal of Agricultural Economics* 57:1, 1-21. [[Crossref](#)]
2756. Constantino Cronemberger Mendes, Maria da Conceição Sampaio de Sousa. 2006. Demand for locally provided public services within the median voter's framework: the case of the Brazilian municipalities. *Applied Economics* 38:3, 239-251. [[Crossref](#)]
2757. Satu Nurmi. 2006. Sectoral Differences in Plant Start-up Size in the Finnish Economy. *Small Business Economics* 26:1, 39-60. [[Crossref](#)]
2758. Ming Yuan. 2006. GACV for quantile smoothing splines. *Computational Statistics & Data Analysis* 50:3, 813-829. [[Crossref](#)]
2759. A. J. Mills, M. V. Fey, A. Gröngroft, A. Petersen, T. V. Medinski. 2006. Unravelling the effects of soil properties on water infiltration: segmented quantile regression on a large data set from arid south-west Africa. *Soil Research* 44:8, 783. [[Crossref](#)]
2760. David B. Audretsch, Erik E. Lehmann. 2006. Do locational spillovers pay? empirical evidence from German IPO data. *Economics of Innovation and New Technology* 15:1, 71-81. [[Crossref](#)]
2761. Lucie Schmidt, Purvi Sevak. 2006. GENDER, MARRIAGE, AND ASSET ACCUMULATION IN THE UNITED STATES. *Feminist Economics* 12:1-2, 139-166. [[Crossref](#)]
2762. Walter A. Rocca, Brandon R. Grossardt, Brett J. Peterson, James H. Bower, Max R. Trenerry, J. Eric Ahlskog, Kevin R. Sanft, Mariza de Andrade, Demetrius M. Maraganore. 2006. The Mayo Clinic Cohort Study of Personality and Aging: Design and Sampling, Reliability and Validity of Instruments, and Baseline Description. *Neuroepidemiology* 26:3, 119-129. [[Crossref](#)]
2763. Erik E. Lehmann. 2006. Corporate Governance in New Enterprises, or Why do Some CEOs Hold Large Equity Stakes While Others are Paid Through Stock Options?. *SSRN Electronic Journal* 4. . [[Crossref](#)]
2764. Rubiana M. Chamarbagwala, Martin Ranger. 2006. India's Missing Women: Disentangling Cultural, Political and Economic Variables. *SSRN Electronic Journal* 26. . [[Crossref](#)]
2765. Stuart Coles, Jonathan Tawn. 2005. Seasonal effects of extreme surges. *Stochastic Environmental Research and Risk Assessment* 19:6, 417-427. [[Crossref](#)]



2766. ALI GANNOUN, JEROME SARACCO, AO YUAN, GEORGE E. BONNEY. 2005. Non-parametric Quantile Regression with Censored Data. *Scandinavian Journal of Statistics* **32**:4, 527-550. [[Crossref](#)]
2767. Alberto Dávila, Marie T. Mora. 2005. Changes in the earnings of Arab men in the US between 2000 and 2002. *Journal of Population Economics* **18**:4, 587-601. [[Crossref](#)]
2768. Joe Whittaker, Chris Whitehead, Mark Somers. 2005. The neglog transformation and quantile regression for the analysis of a large credit scoring database. *Journal of the Royal Statistical Society: Series C (Applied Statistics)* **54**:5, 863-878. [[Crossref](#)]
2769. Brian S. Cade. Linear Models: Permutation Methods . [[Crossref](#)]
2770. Laurence Challier, Juliette Royer, Graham John Pierce, Nick Bailey, Beatriz Roel, Jean-Paul Robin. 2005. Environmental and stock effects on recruitment variability in the English Channel squid *Loligo forbesi*. *Aquatic Living Resources* **18**:4, 353-360. [[Crossref](#)]
2771. Paul McNamee, Janelle Seymour. 2005. Comparing generic preference-based health-related quality-of-life measures: advancing the research agenda. *Expert Review of Pharmacoeconomics & Outcomes Research* **5**:5, 567-581. [[Crossref](#)]
2772. Aly Salama. 2005. A note on the impact of environmental performance on financial performance. *Structural Change and Economic Dynamics* **16**:3, 413-421. [[Crossref](#)]
2773. Dimitri A. Christakis, Jeffrey A. Wright, James A. Taylor, Frederick J. Zimmerman. 2005. Association Between Parental Satisfaction and Antibiotic Prescription for Children With Cough and Cold Symptoms. *The Pediatric Infectious Disease Journal* **24**:9, 774-777. [[Crossref](#)]
2774. Ronald Green, Russ Hauser, Antonia M. Calafat, Jennifer Weuve, Ted Schettler, Steven Ringer, Kenneth Huttner, Howard Hu. 2005. Use of Di(2-ethylhexyl) Phthalate-Containing Medical Products and Urinary Levels of Mono(2-ethylhexyl) Phthalate in Neonatal Intensive Care Unit Infants. *Environmental Health Perspectives* **113**:9, 1222-1225. [[Crossref](#)]
2775. Hilal Maradit Kremers, Megan S. Reinalda, Cynthia S. Crowson, Alan R. Zinsmeister, Gene G. Hunder, Sherine E. Gabriel. 2005. Direct medical costs of polymyalgia rheumatica. *Arthritis & Rheumatism* **53**:4, 578-584. [[Crossref](#)]
2776. Peter Temin, Hans-Joachim Voth. 2005. Credit rationing and crowding out during the industrial revolution: evidence from Hoare's Bank, 1702-1862. *Explorations in Economic History* **42**:3, 325-348. [[Crossref](#)]
2777. Robert Elliott, David Bell, Anthony Scott, Ada Ma, Elizabeth Roberts. 2005. Devolved government and public sector pay reform: Considerations of equity and efficiency. *Regional Studies* **39**:4, 519-539. [[Crossref](#)]
2778. Panos Fousekis, Panagiotis Lazaridis. 2005. The demand for selected nutrients by Greek households: an empirical analysis with quantile regressions. *Agricultural Economics* **32**:3, 267-279. [[Crossref](#)]
2779. John A. Bishop, Feijun Luo, Fang Wang. 2005. Economic transition, gender bias, and the distribution of earnings in China\*. *The Economics of Transition* **13**:2, 239-259. [[Crossref](#)]
2780. Vani K. Borooah. 2005. The height-for-age of Indian children. *Economics & Human Biology* **3**:1, 45-65. [[Crossref](#)]
2781. John C. Ham, John H. Kagel, Steven F. Lehrer. 2005. Randomization, endogeneity and laboratory experiments: the role of cash balances in private value auctions. *Journal of Econometrics* **125**:1-2, 175-205. [[Crossref](#)]
2782. Karl J Schmid, Sebastian Ramos-Onsins, Henriette Ringys-Beckstein, Bernd Weisshaar, Thomas Mitchell-Olds. 2005. A Multilocus Sequence Survey in *Arabidopsis thaliana* Reveals a Genome-Wide Departure From a Neutral Model of DNA Sequence Polymorphism. *Genetics* **169**:3, 1601-1615. [[Crossref](#)]



2783. Brian S. Cade, Barry R. Noon, Curtis H. Flather. 2005. QUANTILE REGRESSION REVEALS HIDDEN BIAS AND UNCERTAINTY IN HABITAT MODELS. *Ecology* **86**:3, 786-800. [[Crossref](#)]
2784. Bassam Fattouh, Pasquale Scaramozzino, Laurence Harris. 2005. Capital structure in South Korea: a quantile regression approach. *Journal of Development Economics* **76**:1, 231-250. [[Crossref](#)]
2785. Sule Alan, Thomas F. Crossley, Paul Grootendorst, Michael R. Veall. 2005. Distributional effects of 'general population' prescription drug programs in Canada. *Canadian Journal of Economics/Revue Canadienne d'Economie* **38**:1, 128-148. [[Crossref](#)]
2786. Scott Adams, David Neumark. 2005. Living Wage Effects: New and Improved Evidence. *Economic Development Quarterly* **19**:1, 80-102. [[Crossref](#)]
2787. Changha Hwang, Jooyong Shim. A Simple Quantile Regression via Support Vector Machine 512-520. [[Crossref](#)]
2788. Steve Thompson. 2005. The Impact of Corporate Governance Reforms on the Remuneration of Executives in the UK. *Corporate Governance* **13**:1, 19-25. [[Crossref](#)]
2789. Victor Chernozhukov, Christian Hansen. 2005. An IV Model of Quantile Treatment Effects. *Econometrica* **73**:1, 245-261. [[Crossref](#)]
2790. Lucie Schmidt, Purvi Sevak. 2005. Gender, Marriage, and Asset Accumulation in the United States. *SSRN Electronic Journal* **24**. . [[Crossref](#)]
2791. Michael Bräuninger, Annekatrin Niebuhr. 2005. Agglomeration, Spatial Interaction and Convergence in the EU. *SSRN Electronic Journal* **23**. . [[Crossref](#)]
2792. Kristjan-Olari Leping. 2005. Public-Private Sector Wage Differential in Estonia: Evidence from Quantile Regression. *SSRN Electronic Journal* **7**. . [[Crossref](#)]
2793. Sanjeev Dewan, Vernon Hsu. 2004. ADVERSE SELECTION IN ELECTRONIC MARKETS: EVIDENCE FROM ONLINE STAMP AUCTIONS. *Journal of Industrial Economics* **52**:4, 497-516. [[Crossref](#)]
2794. Peter Temin, Hans-Joachim Voth. 2004. Riding the South Sea Bubble. *American Economic Review* **94**:5, 1654-1668. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2795. Dirk Baur, Michaela Saisana, Niels Schulze. 2004. Modelling the effects of meteorological variables on ozone concentration—a quantile regression approach. *Atmospheric Environment* **38**:28, 4689-4699. [[Crossref](#)]
2796. Kamhon Kan, Wei-Der Tsai. 2004. Obesity and risk knowledge. *Journal of Health Economics* **23**:5, 907-934. [[Crossref](#)]
2797. Chenxi Wang, Qing Li, David T. Redden, Richard Weindruch, David B. Allison. 2004. Statistical methods for testing effects on “maximum lifespan”. *Mechanisms of Ageing and Development* **125**:9, 629-632. [[Crossref](#)]
2798. Thomas W. Yee. 2004. Quantile regression via vector generalized additive models. *Statistics in Medicine* **23**:14, 2295-2315. [[Crossref](#)]
2799. Mo Yin S. Tam, Gilbert W. Bassett. 2004. Does Diversity Matter? Measuring the Impact of High School Diversity on Freshman GPA. *Policy Studies Journal* **32**:1, 129-143. [[Crossref](#)]
2800. G. Bassett, G. Gerber, P. Rocco. Robust Strategies for Quantitative Investment Management 27-37. [[Crossref](#)]
2801. Jens Bonke, Nabanita Datta Gupta, Nina Smith. The Timing and Flexibility of Housework and Men and Women's Wages 43-77. [[Crossref](#)]
2802. Hans-Joachim Voth, Peter Temin. 2004. Credit Rationing and Crowding Out During the Industrial Revolution: Evidence from Hoare's Bank, 1702-1862. *SSRN Electronic Journal* **91**. . [[Crossref](#)]

2803. Joshua D. Angrist, Victor Chernozhukov, Ivan Fernandez-Val. 2004. Quantile Regression under Misspecification, with an Application to the U.S. Wage Structure. *SSRN Electronic Journal* 62. . [\[Crossref\]](#)
2804. Martin J. Conyon, Mark R. Muldoon. 2004. The Small World Network Structure of Boards of Directors. *SSRN Electronic Journal* 12. . [\[Crossref\]](#)
2805. John Knight, Lina Song. 2003. Increasing urban wage inequality in China. Extent, elements and evaluation\*. *The Economics of Transition* 11:4, 597-619. [\[Crossref\]](#)
2806. Marcelo Mello, Roberto Perrelli. 2003. Growth equations: a quantile regression exploration. *The Quarterly Review of Economics and Finance* 43:4, 643-667. [\[Crossref\]](#)
2807. Brendan M. Cunningham. 2003. The Distributional Heterogeneity of Growth Effects: Some Evidence. *The Manchester School* 71:4, 417-447. [\[Crossref\]](#)
2808. Patricia K. Smith, Barry Bogin, Maria Inês Varela-Silva, James Loucky. 2003. Economic and anthropological assessments of the health of children in Maya immigrant families in the US. *Economics & Human Biology* 1:2, 145-160. [\[Crossref\]](#)
2809. Mark D. Brenner, Jeannette Wicks-Lim, Robert Pollin. 2003. Measuring the Impact of Living Wage Laws: A Critical Appraisal of David Neumark's How Living Wage Laws Affect Low-Wage Workers and Low-Income Families. *SSRN Electronic Journal* 111. . [\[Crossref\]](#)
2810. Christopher Adams, Laura L. Bivins. 2003. Focusing on Demand: Using eBay Data to Analyze the Demand for Telescopes. *SSRN Electronic Journal* 15. . [\[Crossref\]](#)
2811. Alfred Lehar, Otto Randl. 2003. Chinese Walls in German Banks. *SSRN Electronic Journal* 47. . [\[Crossref\]](#)
2812. Bassam Fattouh, Pasquale Scaramozzino, Laurence Harris. 2003. Capital Structure in South Korea: A Quantile Regression Approach. *SSRN Electronic Journal* 8. . [\[Crossref\]](#)
2813. Sanjai Bhagat, Srinivasan P. Rangan. 2003. IPO Valuation in the New and Old Economies. *SSRN Electronic Journal* 21. . [\[Crossref\]](#)
2814. Patrick J. Conway. 2002. The Case of the Missing Trade and Other Mysteries: Comment. *American Economic Review* 92:1, 394-404. [\[Citation\]](#) [\[View PDF article\]](#) [\[PDF with links\]](#)
2815. Mo-Yin S. Tam, Gilbert W. Bassett, Uday Sukhatme. New Selection Indices for University Admissions: A Quantile Approach 67-76. [\[Crossref\]](#)
2816. Thomas W. Yee. An Implementation for Regression Quantile Estimation 3-14. [\[Crossref\]](#)
2817. Charles A. Knight, David D. Ackerly. 2002. Variation in nuclear DNA content across environmental gradients: a quantile regression analysis. *Ecology Letters* 5:1, 66-76. [\[Crossref\]](#)
2818. Joachim Zietz, Bobby Newsome. 2002. Agency Representation and the Sale Price of Houses. *Journal of Real Estate Research* 24:2, 165-192. [\[Crossref\]](#)
2819. Andong Zhu, Michael Ash, Robert Pollin. 2002. Stock Market Liquidity and Economic Growth: A Critical Appraisal of the Levine/Zervos Model. *SSRN Electronic Journal* 15. . [\[Crossref\]](#)
2820. Michelle L. Barnes, Anthony (Tony) W. Hughes. 2002. A Quantile Regression Analysis of the Cross Section of Stock Market Returns. *SSRN Electronic Journal* 15. . [\[Crossref\]](#)
2821. Bernd Fitzenberger, Ralf A. Wilke. Using Quantile Regression for Duration Analysis 103-118. [\[Crossref\]](#)
2822. John A. Bishop, Jong-Rong Chiou, Jessica S.Y. Mai. ADJUSTING GINI COEFFICIENTS WITH QUANTILE REGRESSION: TAIWAN, 1978-1999 463-480. [\[Crossref\]](#)
2823. Apostolos Ballas, Nicos Sykianakis, Christos Tzovas, Constantinos Vassilakopoulos. An Investigation of Greek Firms' Compliance to IFRS Mandatory Disclosure Requirements 832-849. [\[Crossref\]](#)