## Kalyan Chakraborty

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10398746/publications.pdf

Version: 2024-02-01

1478505 1372567 10 166 10 6 citations g-index h-index papers 10 10 10 121 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Measuring the Impact of Socio-Economic Factors on School Efficiency in Australia. Atlantic Economic Journal, 2017, 45, 163-179.   | 0.5 | 8         |
| 2  | Efficiency and Equity in Funding for Government Schools in Australia. Australian Economic Papers, 2013, 52, 127-142.  | 2.2 | 11        |
| 3  | Estimation of Minimum Market Threshold for Retail Commercial Sectors. International Advances in Economic Research, 2012, 18, 271-286.   | 0.8 | 8         |
| 4  | Efficiency in Public Education - The role of socio-economic variables. Research in Applied Economics, 2009, $1$ , .   | 0.2 | 10        |
| 5  | Efficiency and Equity in School Funding: A Case Study for Kansas. International Advances in Economic Research, 2008, 14, 228-241.   | 0.8 | 9         |
| 6  | Product Labeling and Economic Value of Milk Market Segmentation. Journal of International Food and Agribusiness Marketing, 2006, 18, 9-27.  | 2.1 | 1         |
| 7  | Cotton Farmers' Technical Efficiency: Stochastic and Nonstochastic Production Function Approaches. Agricultural and Resource Economics Review, 2002, 31, 211-220.                               | 1.1 | 15        |
| 8  | Measurement of Technical Efficiency in Public Education: A Stochastic and Nonstochastic Production Function Approach. Southern Economic Journal, 2001, 67, 889.                                 | 2.1 | 54        |
| 9  | Measurement of Technical Efficiency in Public Education: A Stochastic and Nonstochastic Production Function Approach. Southern Economic Journal, 2001, 67, 889-905.                             | 2.1 | 7         |
| 10 | Estimating the Recreation Demand and Economic Value of Mountain Biking in Moab, Utah: An Application of Count Data Models. Journal of Environmental Planning and Management, 2000, 43, 461-469. | 4.5 | 43        |