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► Publishes theoretical and applied research addressing the measurement, explanation, and improvement of productivity
► Spans economics, management sciences, operations research, and business and public administration
► Sets forth implications for managerial strategies and public policy to enhance productivity

The Journal of Productivity Analysis publishes theoretical and applied research addressing the measurement, analysis, and improvement of productivity. The journal’s empirical research papers apply theory and techniques to the measurement of productivity and set forth implications for managerial strategies and public policy to enhance productivity.

The journal’s broad scope spans economics, management sciences, operations research, and business and public administration. A partial list of topics includes productivity theory, organizational design, index number theory, and related foundations of productivity analysis. The journal also publishes research on computational methods employed in productivity analysis and empirical research based on data at all levels of aggregation.

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