



Publisher's note

Impact factor comparisons for the European Journal of Political Economy

In December 2005 we published download data comparing the European Journal of Political Economy with two Elsevier journals, the European Economic Review and the Journal of Public Economics. With the Journal of Public Economics normalized to 1.00, the data showed

European Journal of Political Economy	0.83
European Economic Review	0.85
Journal of Public Economics	1.00

Data is now also available for 2005 impact factors based on citations. The data is from the Scopus citation database. The numbers are calculated according to the formula used by the JCR Social Science Impact Factors. Scopus currently covers 2850 journals in the category Social Sciences and Economics; the JCR 1747 journals in the same category.

Impact factors comparing the same journals are as follows:

European Journal of Political Economy	0.948
European Economic Review	1.108
Journal of Public Economics	1.157

If you publish in the European Journal of Political Economy and publication data influences your professional advancement, you may wish to include this information when submitting your curriculum vitae for evaluation.

Definition of impact factor: The impact factor defined by ISI is number of current citations to articles published in a specific journal in a two year period divided by the total number of articles published in the same journal in the corresponding two year period.

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