

From Pierre-Phillippe Combes and Laurent Linnemer “Inferring Missing Citations: A Quantitative Multi-Criteria Ranking of all Journals in Economics,” January, 2010.

Table 6: Top 60 journals for the *JCR\_econ* index

Journal	Rank	Score	<i>econ</i>	Journal	Rank	Score	<i>econ</i>
<b>econometrica</b>	1	2	0.8	<i>american political science review</i>	31	38.5	0.2
<b>quarterly j. of economics</b>	2	2.5	0.76	<b>j. of urban economics</b>	32	39	0.71
<b>j. of political economy</b>	3	2.75	0.75	<b>j. of industrial economics</b>	33	39.25	0.71
<i>journal of econ. lit.</i>	4	3	0.73	<i>scandinavian j. of economics</i>	4	54.25	0.72
<b>j. of applied econometrics</b>	35	40.75	0.7	<b>review of economic studies</b>	5	5.25	0.8
<b>j. of fin. and quanti. analysis</b>	36	41	0.49	<b>j. of financial economics</b>	6	6.75	0.53
<b>j. of development economics</b>	37	41.75	0.67	<i>j. of finance</i>	7	8.25	0.37
<b>j. of risk and uncertainty</b>	38	42	0.72	<b>j. of economic theory</b>	8	8.25	0.81
<b>j. of mathematical economics</b>	39	45.5	0.81	<b>j. of monetary economics</b>	9	10.5	0.71
<b>j. of eco. dyna. and control</b>	40	46	0.71	<b>r. of economics and statistics</b>	10	12.25	0.69
<b>j. of env. eco. and manag.</b>	41	47	0.74	<b>j. of econometrics</b>	11	12.5	0.72
<b>j. of eco. and manag. strategy</b>	42	47.75	0.74	<b>rand j. of economics</b>	12	13.5	0.77
<b>economic theory</b>	43	48.25	0.79	<b>economic journal</b>	13	16	0.7
<i>j. of business*</i>	44	48.75	0.36	<b>international economic review</b>	14	16.75	0.77
<i>journal of econ. behavior and orga.</i>	45	48	0.68	<i>j. of international trade</i>	15	17.25	0.73
<b>j. of eco. behavior and orga.</b>	46	51	0.68	<b>j. of business and eco. statistics</b>	16	17.75	0.73
<b>j. of economic history</b>	47	51.75	0.73	<b>j. of public economics</b>	17	18	0.73
<b>scandinavian j. of economics</b>	48	54.25	0.72	<b>games and economic behavior</b>	18	18	0.73
<b>economics letters</b>	49	55	0.67	<b>j. of inter. economics</b>	19	19	0.73
<b>world development</b>	50	55.25	0.62	<i>review of financial studies</i>	20	19.5	0.73
<b>health economics</b>	51	55.5	0.67	<b>europaean economic review</b>	21	20	0.73
<b>economica</b>	52	57.75	0.7	<i>j. of the american statistical asso.</i>	22	20.5	0.73
<b>inter. j. of industrial orga.</b>	53	59.25	0.71	<b>j. of accounting and economics</b>	23	21	0.73
<b>oxford economic papers</b>	54	59.5	0.67	<b>j. of economic growth</b>	24	21.5	0.73
<b>national tax journal</b>	55	60.5	0.72	<b>j. of law and economics</b>	25	22	0.73
<b>inter. j. of game theory</b>	56	62.5	0.78	<b>j. of health economics</b>	26	22.5	0.73
<b>american j. of agri. eco.</b>	57	64	0.69	<b>j. of human resources</b>	27	23	0.73
<i>journal of econ. behavior and orga.</i>	58	64	0.68	<i>journal of econ. behavior and orga.</i>	28	23.5	0.73
<b>economic theory</b>	59	66.75	0.73	<b>economic inquiry</b>	29	66.75	0.68
<b>review of economic dynamics</b>	30	38.25	0.77	<b>canadian j. of economics</b>	60	66	0.69

Notes: In this table, the journals are ranked according to their *JCR\_econ* score. Journals with a *Journal Citation Reports* (JCR) impact factor of less than 0.1 are excluded. Journals that are no longer referenced in the *EconLit* database, survey journals are excluded.