

JCR(Journal Citation Reports)各領域期刊排序

一、進入 Journal Citation Reports 資料庫中

● 選擇要查詢 JCR 的年份 (預設值為最新年份)。
● 勾選要查詢的大類 SCIE-自然科學 SSCI-社會科學

二、選擇類別

展開「Select Categories」後，勾擇要查詢的類別

點選「Submit」送出

JCR(Journal Citation Reports)各領域期刊排序

三、查詢結果：Agricultural Engineering 類別中有 14 個期刊，
期刊按各刊 Journal Impact Factor 值排序，由最大排序到最小。

The screenshot shows the 'Journals By Rank' section of the JCR interface. The 'Agricultural Engineering' category is selected in the left sidebar. The main table displays 14 journals ranked by their Journal Impact Factor (JIF) in descending order. A yellow box highlights the 'Journal Impact Factor' column, and a yellow arrow points to the top of this column. A red box highlights the 'AGRICULTURAL ENGINEERING' category in the sidebar, with a red arrow pointing to the table.

Select	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1 BIORESOURCE TECHNOLOGY	93,612	5.651	0.12228
<input type="checkbox"/>	2 BIOMASS & BIOENERGY	18,312	3.219	0.02796
<input type="checkbox"/>	3 INDUSTRIAL CROPS AND PRODUCTS	15,116	3.181	0.02833
<input type="checkbox"/>	4 BIOSYSTEMS ENGINEERING	4,495	2.044	0.00491
<input type="checkbox"/>	5 JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING	3,434	1.983	0.00282
<input type="checkbox"/>	6 AQUACULTURAL ENGINEERING	1,917	1.559	0.00151
<input type="checkbox"/>	7 Transactions of the ASABE	8,412	0.975	0.00466
<input type="checkbox"/>	8 Paddy and Water Environment	609	0.916	0.00095
<input type="checkbox"/>	9 International Journal of Agricultural and Biological Engineering	503	0.835	0.00072
<input type="checkbox"/>	10 Journal of the Korean Society for Applied Biological Chemistry	630	0.750	0.00132
<input type="checkbox"/>	11 Revista Brasileira de Engenharia Agricola e Ambiental	1,311	0.608	0.00221
<input type="checkbox"/>	12 APPLIED ENGINEERING IN AGRICULTURE	1,590	0.505	0.00121
<input type="checkbox"/>	13 Engenharia Agricola	686	0.353	0.00078
<input type="checkbox"/>	14 AMA-Agricultural Mechanization in Asia Africa and Latin America	106	0.118	0.00007