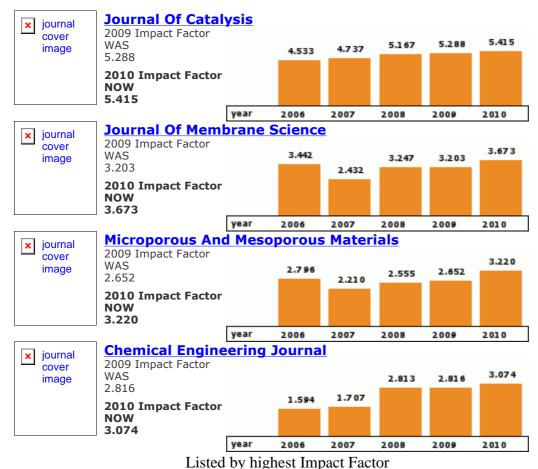


Latest Impact Factor figures from Elsevier's Chemical Engineering Journals

We are pleased to bring you the latest Impact Factor figures from Elsevier's Chemical Engineering journals.

With 16 of the top 20 Impact Factor and 4 of the top 5 Most Cited titles in Chemical Engineering, our journals continue to be leaders in this field.

Highlights include...



Journal title

2010 Impact Factor

Progress In Energy And Combustion Science	10.362
Journal Of Catalysis	5.415
Applied Catalysis B-Environmental	4.749
Water Research	4.546
Applied Energy	3.888
Journal Of Hazardous Materials	3.723
Journal Of Membrane Science	3.673
Fuel	3.602
Applied Catalysis A-General	3.383
Microporous And Mesoporous Materials	3.220
Chemical Engineering Journal	3.074
Journal Of Colloid And Interface Science	3.066
Catalysis Today	2.993
Journal Of Supercritical Fluids	2.986
Journal Of Molecular Catalysis A-Chemical	2.872
Catalysis Communications	2.827
Fuel Processing Technology	2.781
Separation And Purification Technology	2.774
Combustion And Flame	2.747
Biochemical Engineering Journal	2.692
Process Biochemistry	2.648
Dyes And Pigments	2.635
Reactive & Functional Polymers	2.546
Chemical Engineering Science	2.379
Journal Of Molecular Catalysis B-Enzymatic	2.330
Fluid Phase Equilibria	2.253
Journal Of Aerosol Science	2.192
Journal Of Food Engineering	2.168
Journal of Industrial and Engineering Chemistry	2.149
Computers & Chemical Engineering	2.072
International Journal Of Adhesion And Adhesives	1.944
Hydrometallurgy	1.917
Powder Technology	1.887
Desalination	1.851
Chemical Engineering And Processing: Process Intensification	
Journal Of Process Control	1.655
Chemical Engineering Research and Design	1.519
Journal of the Taiwan Institute of Chemical Engineers	1.488
Process Safety and Environmental Protection	1.453
Journal of Natural Gas Chemistry	1.345
Particuology	1.317
Minerals Engineering	1.241
Food and Bioproducts Processing	1.207
International Journal Of Mineral Processing	1.082
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Journal of Bionic Engineering	1.032
Chinese Journal Of Chemical Engineering	0.901
Advanced Powder Technology	0.840
Chinese Journal of Catalysis	0.752
Journal Of Loss Prevention In The Process Industries	0.726

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Calculating Impact Factors

WHAT IS AN IMPACT FACTOR?

The journal impact factor is a measure of the frequency with which the average article in a journal has been cited in a particular year. The impact factor helps you evaluate a journal's relative importance, especially when you compare it to others in the same field. The impact factor is calculated by dividing the number of citations in the current year to items published in the two previous years by the total number of items published in the two previous years.

Using Journal X as an example:

2009 = 258

Cites in 2010 to items published in: 2008 = 199

Sum = 457

2009 = 116

Number of items published in: 2008 = 71

Sum = 187

Calculation: Cites to recent items $\frac{457}{187} = 2.444$

The 2010 Impact Factor for Journal X is 2.444

Journal Performance Measurements

Journal performance measurements offer a systematic, objective means to critically evaluate journals, and several indicators are available.

For more information visit: http://www.elsevier.com/wps/find/editorshome.editors/biblio

^{*} Journal Citation Reports®, published by Thomson Reuters, 2011