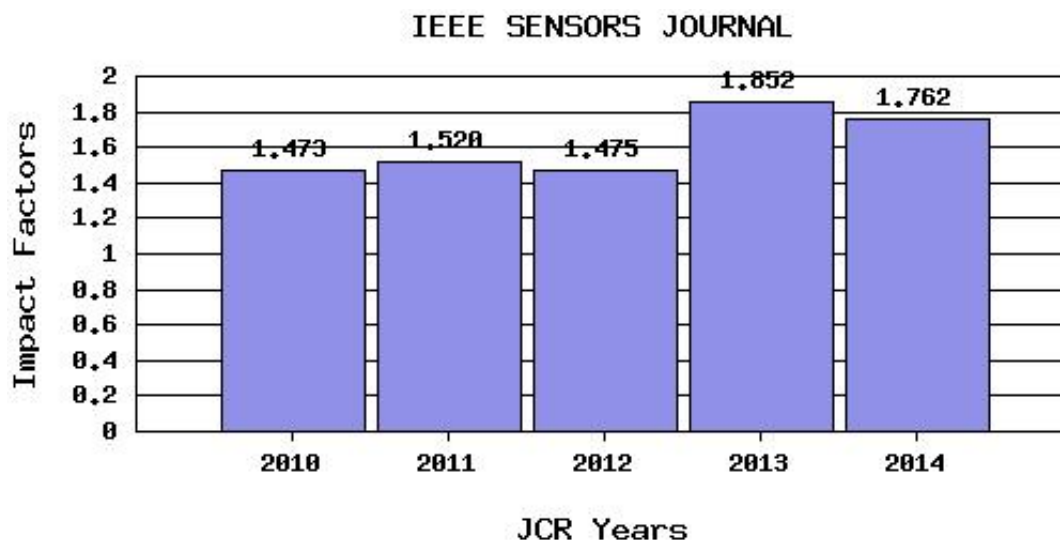




Impact Factor Trend Graph: IEEE SENSORS JOURNAL

Click on the "Return to Journal" button to view the full journal information.



*Impact Factor -- see below for calculations

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 will help you evaluate a journal's relative importance, especially when you compare it to others in the same field. For more bibliometric data and information on this and other journal titles click on the "Return to Journal" button.

NOTE: Title changes and coverage changes may result in no impact factor for one or more years in the above graph.

2014 Impact Factor

Cites in 2014 to articles published in:	2013 = 947	Number of articles published in:	2013 = 608
	2012 = 951		2012 = 469
	Sum: 1898		Sum: 1077
Calculation:	$\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{1898}{1077} = 1.762$		

2013 Impact Factor

Cites in 2013 to articles published in:	2012 = 783	Number of articles published in:	2012 = 469
	2011 = 926		2011 = 454
	Sum: 1709		Sum: 923
Calculation:	$\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{1709}{923} = 1.852$		

2012 Impact Factor

Cites in 2012 to articles published in:	2011 = 620	Number of articles published in:	2011 = 454
	2010 = 439		2010 = 264
	Sum: 1059		Sum: 718
Calculation:	$\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{1059}{718} = 1.475$		

2011 Impact Factor

Cites in 2011 to articles published in:	2010 = 345	Number of articles published in:	2010 = 264
	2009 = 447		2009 = 257
	Sum: 792		Sum: 521
Calculation:	$\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{792}{521} = 1.520$		

2010 Impact Factor

Cites in 2010 to articles published in:	2009 = 241	Number of articles published in:	2009 = 257
	2008 = 553		2008 = 282
	Sum: 794		Sum: 539
Calculation:	$\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{794}{539} = 1.473$		

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