

 **Rank in Category: COMPUTERS & INDUSTRIAL ENGINEERING****Journal Ranking**

For **2011**, the journal **COMPUTERS & INDUSTRIAL ENGINEERING** has an Impact Factor of **1.589**.

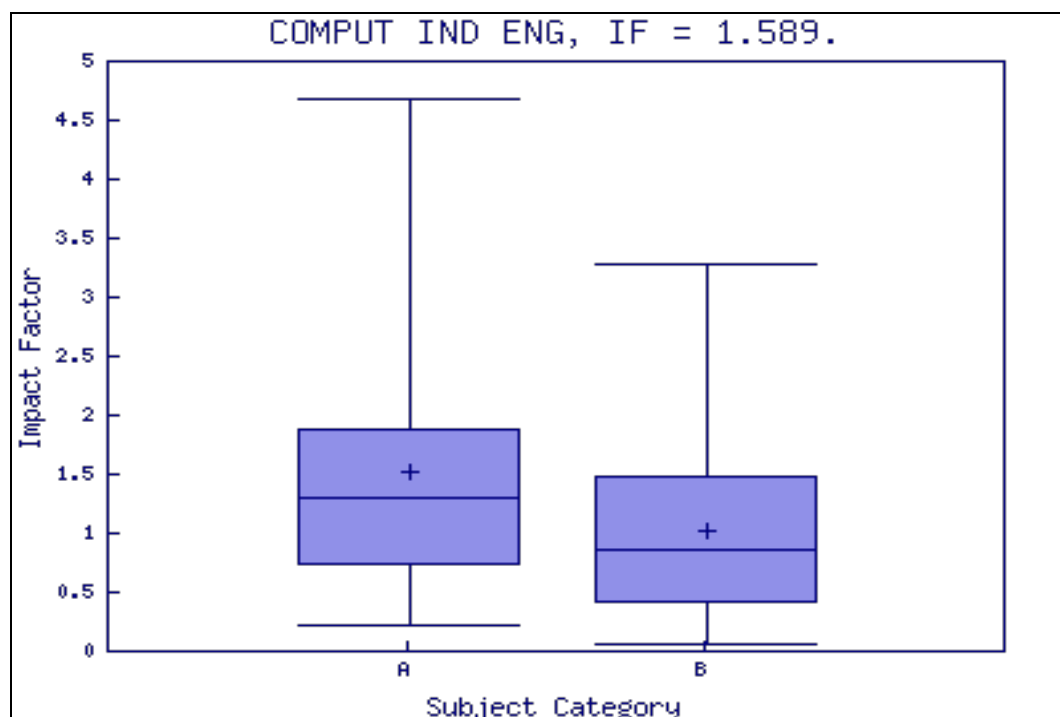
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS	99	35	Q2
ENGINEERING, INDUSTRIAL	43	9	Q1

Category Box Plot

For **2011**, the journal **COMPUTERS & INDUSTRIAL ENGINEERING** has an Impact Factor of **1.589**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.

**Key**

- A - COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS
- B - ENGINEERING, INDUSTRIAL



 **Rank in Category: MATHEMATICAL BIOSCIENCES****Journal Ranking**

For **2011**, the journal **MATHEMATICAL BIOSCIENCES** has an Impact Factor of **1.540**.

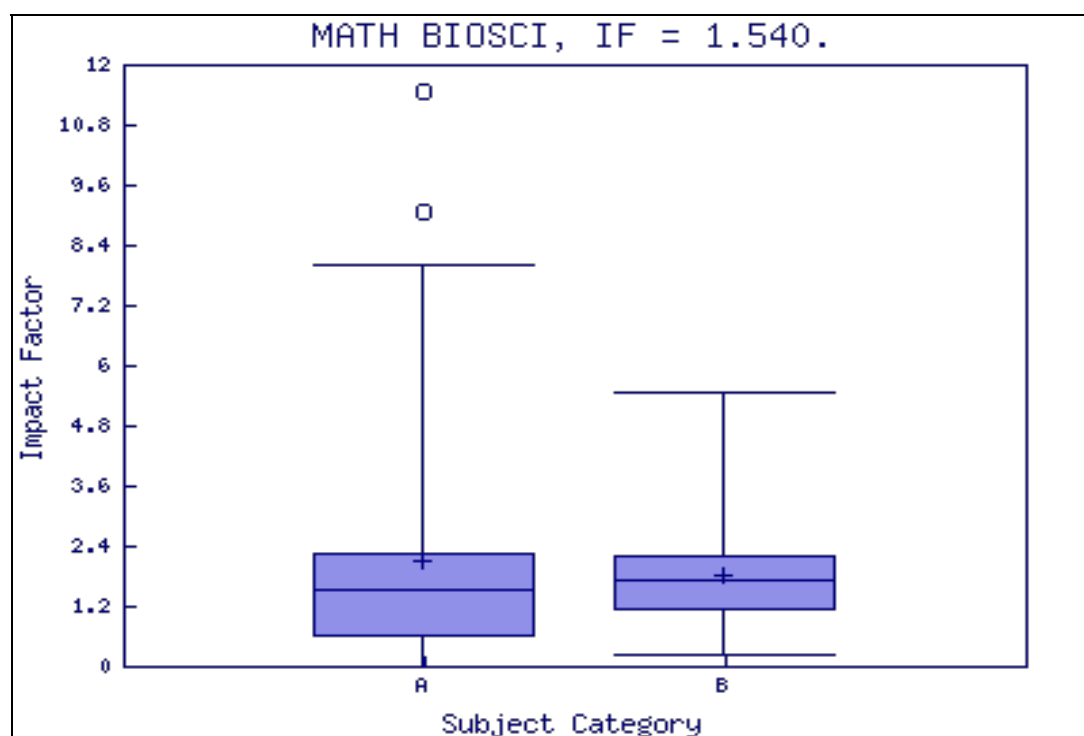
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
BIOLOGY	85	43	Q3
MATHEMATICAL & COMPUTATIONAL BIOLOGY	47	26	Q3

Category Box Plot

For **2011**, the journal **MATHEMATICAL BIOSCIENCES** has an Impact Factor of **1.540**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.



 **Rank in Category: APPLIED MATHEMATICS AND COMPUTATION****Journal Ranking**

For **2011**, the journal **APPLIED MATHEMATICS AND COMPUTATION** has an Impact Factor of **1.317**.

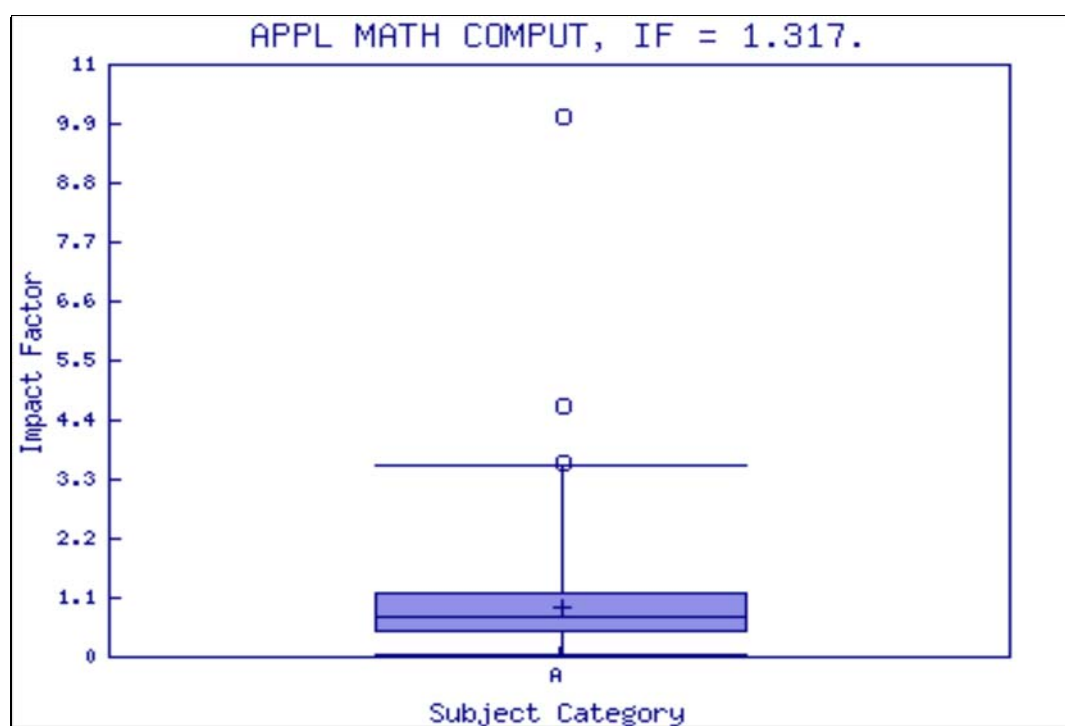
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
MATHEMATICS, APPLIED	245	44	Q1

Category Box Plot

For **2011**, the journal **APPLIED MATHEMATICS AND COMPUTATION** has an Impact Factor of **1.317**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.

**Key**

A - MATHEMATICS,
APPLIED





Rank in Category: JOURNAL OF INTELLIGENT MANUFACTURING

Journal Ranking

For **2012**, the journal **JOURNAL OF INTELLIGENT MANUFACTURING** has an Impact Factor of **1.278**.

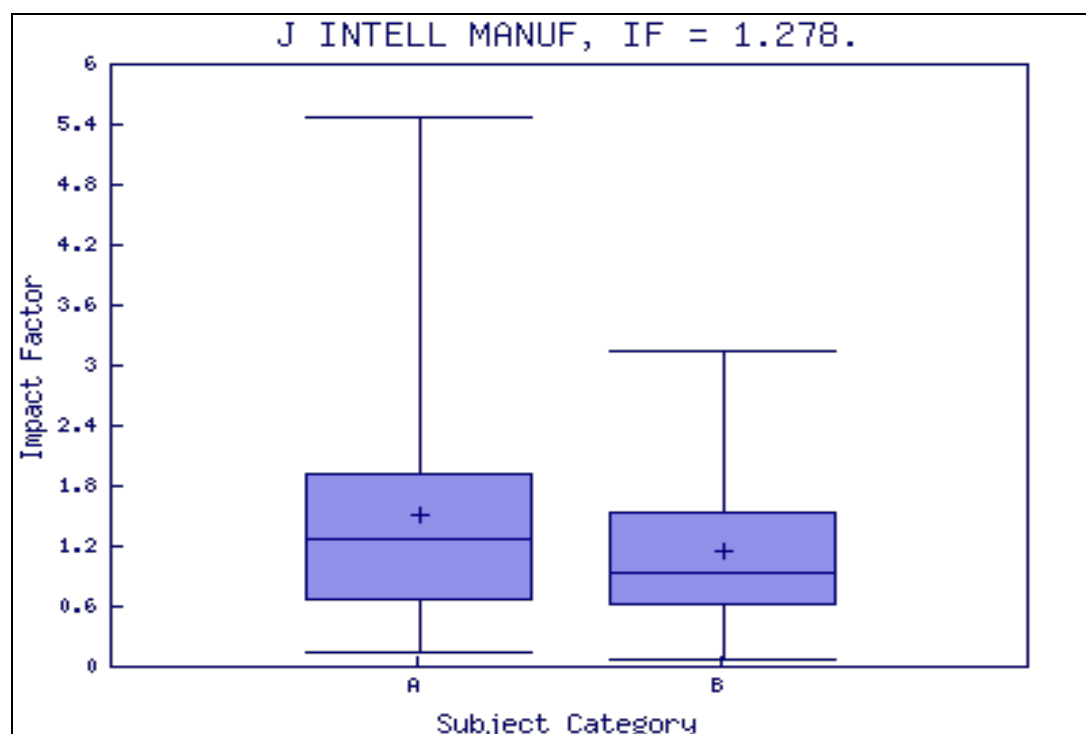
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE	115	55	Q2
ENGINEERING, MANUFACTURING	39	15	Q2

Category Box Plot

For **2012**, the journal **JOURNAL OF INTELLIGENT MANUFACTURING** has an Impact Factor of **1.278**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.





Rank in Category: Flexible Services and Manufacturing Journal

Journal Ranking

For **2012**, the journal **Flexible Services and Manufacturing Journal** has an Impact Factor of **0.857**.

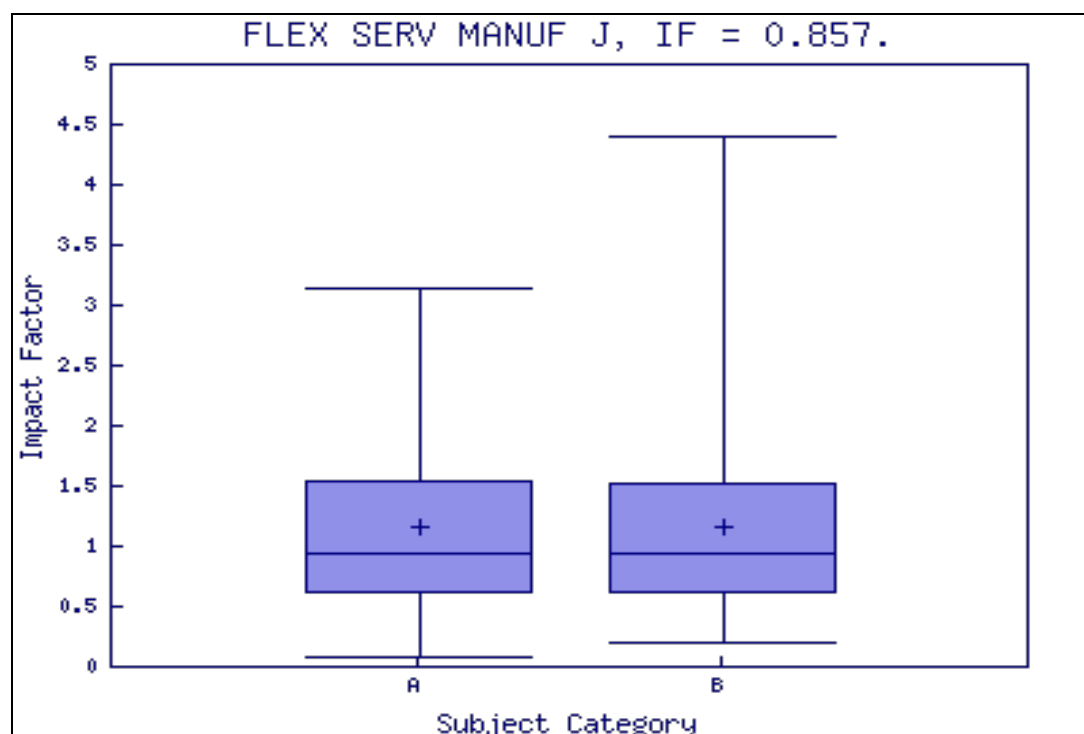
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
ENGINEERING, MANUFACTURING	39	23	Q3
OPERATIONS RESEARCH & MANAGEMENT SCIENCE	79	42	Q3

Category Box Plot

For **2012**, the journal **Flexible Services and Manufacturing Journal** has an Impact Factor of **0.857**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.



Rank in Category: OPERATIONS RESEARCH

Journal Ranking ⓘ

For 2012, the journal **OPERATIONS RESEARCH** has an Impact Factor of **1.786**.

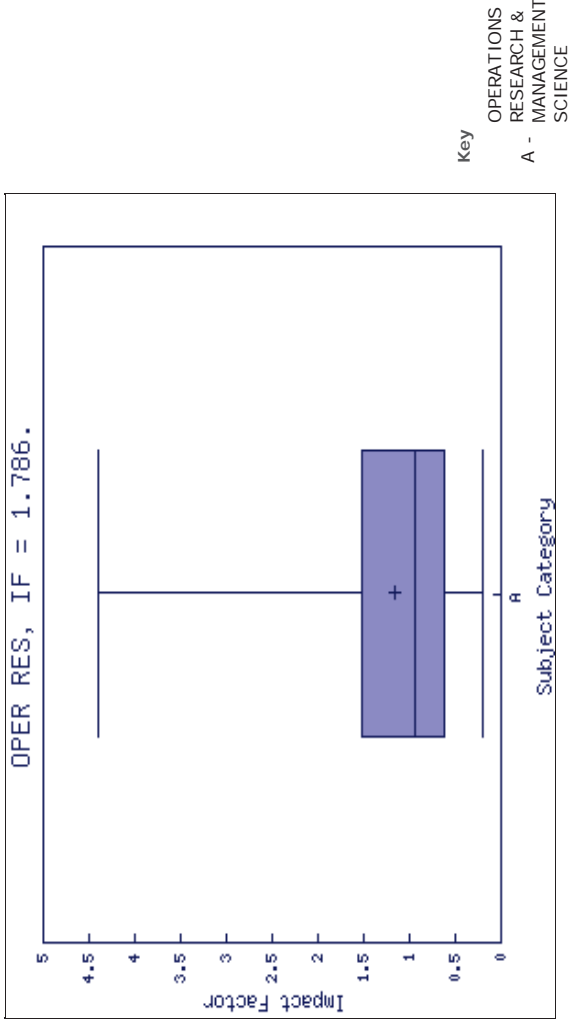
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
OPERATIONS RESEARCH & MANAGEMENT SCIENCE	79	15	Q1

Category Box Plot ⓘ

For 2012, the journal **OPERATIONS RESEARCH** has an Impact Factor of **1.786**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.



Rank in Category: OPERATIONS RESEARCH

Journal Ranking ⓘ

For 2012, the journal **OPERATIONS RESEARCH** has an Impact Factor of **1.786**.

This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
MANAGEMENT	174	51	Q2

Category Box Plot ⓘ

For 2012, the journal **OPERATIONS RESEARCH** has an Impact Factor of **1.786**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact Factor values. It shows median, 25th and 75th percentiles, and the extreme values of the distribution.

