

Euro-Factor (EF)TM

The European Journal Quality Factor
The new European "scientific currency"

A new journal quality factor analyzing
the best European biomedical journals

2002 EF-List

Editor-in-Chief
Roland Hofbauer, Vienna

Editors
Michael Frass, Vienna
Bernhard Gmeiner, Vienna
Alan D. Kaye, Texas

Quality Analysis of European Scientific Journals
in the new EUROFACTOR-DATABASE

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The European Factor – The Euro-Factor™
The new European Journal Quality Factor
The new European “scientific currency”
EUROFACTOR-DATABASE

Editor in Chief: Roland Hofbauer
Editors: Michael Frass, Bernhard Gmeiner, Alan D. Kaye

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PREFACE

The new Euro-Factor™: The first European Journal Quality Factor The new European “scientific currency”

Roland Hofbauer (Austria), Eberhard Kuon (Germany),
Michael Frass (Austria)
Europe

A warm welcome to the new EUROFACTOR-DATABASE and the Euro-Factor™, the first European Journal Quality Factor.

In the EUROFACTOR-database we are analyzing in a modern calculation method the value of European biomedical journals, comparing more than 500 different European journals for the needs of the European “scientific market”.

The Euro-Factor™ is designed as a new tool to judge European journals under European conditions.

Europe has an excellent and worldwide high respected research system. Moreover, Europe has many high quality journals. If we look from an European focus to the established journal evaluation system, we might get the impression that European journals are underestimated.

If you look to the new Euro-Factor™ list you might be very surprised by finding high quality journals, of which you have never thought that they are published in Europe. European journals are better than they appear in the international, non-European dominated comparison. Europe can be proud of its scientific achievements. In a time of European unification, it is important that Europeans have their own “scientific currency”.

European journals are judged in a 40 years old system, made by a company in Philadelphia. As you can see in international comments, published in this book, this system is discussed controversially.

Due to all the needs in Europe and the high criticism against the established evaluation, we have developed a more compatible and modern factor, the European Journal Quality Factor – the Euro-Factor™.

Do we need journal quality factors ?

Roland Hofbauer

University of Vienna and
European Division, Anesthesia Research, Texas Tech University, Vienna.
European Division, Neuroscience, New York State University, Vienna.
World Association of Chemotaxis and Cell Migration,
Alser Str 4, 1.15, A-1097 Vienna, Europe

Writing a profound scientific paper is a hard job and based on high writing skills. But simply writing good papers will not lead directly to success. Moreover, it is important to develop a strategy concept for publication and to adapt this concept to the "flowing journal market".

Achieving good scientific results may take years. When you want to submit your manuscript for publication, as an author you have the right to get information how of how "good" the journal is.

The big issue in evaluating a journal is, why you want to publish your manuscript in this specific journal. You may need this information either for your personal promotion at an academic unit or for the purpose of promoting your ideas worldwide.

Most of the promotion in European academic institutions is based on the so called "Impact Factor". Many authors exactly know the impact factor of a respective journal, but only a small group of scientists know the mathematics behind the impact factor.

A high impact factor does not necessarily reflect a high prestige. While many high impact journals also have a high prestige such as Nature, New England Journal of Medicine, Lancet, JAMA, Annals of Medicine, and British Medical Journal, other journals such as Diabetes have a moderate prestige despite a high impact factor of around 9.

There are two common ways to analyze the quality of a journal. One is the "impact factor", a direct relation between citations of the journal and the number of articles appearing in this journal, and the other factor is the "Science Citation Factor", where the numbers of citations are analyzed for a journal.

The "Impact Factor"

This factor is discussed controversially. The impact factor allows comparison of competitive journals. The key issue underlying a journal's quality includes

the material submitted for review and most importantly the quality of peer review. These factors most likely take years to mature.

From the editor's point of view, the really important issues include how many individuals read and benefit from a journal's publications. Although very difficult to measure, these issues seem to be more important than the Impact Factor. Some journals are receiving annual survey information from their publisher including data on readership interest/use.

In my discussion with Editor-in-Chiefs of several journals, the opinion of an American Editor-in-Chief of an outstanding ophthalmologic journal was most impressive to me: "...I suspect this value is affected substantially by the methods/criteria of calculation and subject to artifacts that have nothing to do with the quality of manuscripts. For example, if a journal encourages using its own abstracts as references in its own peer reviewed publication, would that not artificially inflate the numerator and increase the Impact Factor?...". So his opinion to the Impact Factor.

The "Science Citation Index"

The number of times a candidate's papers have been cited, may be a helpful factor for evaluation in some issues. For example, it can help a referee write a strong letter of recommendation to the promotion committee but is of relatively little use to the promotion committee directly in the United States.

Conclusion

Impact Factors are not used in most of the US universities. In the US, the Promotion committees are judging the quality of the best publications for research career promotions. The clinical track promotion would emphasize teaching and student queries. The research track would also concentrate on research grant success.

In Asia and Europe the promotion is based more and more on Impact Factors only. Due to this behavior it is more important to find a way to compare European journals with each other. For Europeans it is not easy to be accepted by US journals, therefore there is a need of a new evaluation concept from Europeans for the European scientific "market".

Do we need an own European Journal Quality Factor?

Roland Hofbauer, Bernhard Gmeiner, Michael Frass

Department of Internal Medicine, Institute of Medical Chemistry, University of
Vienna and

European Division, Anesthesia Research, Texas Tech University, Vienna.

European Division, Neuroscience, New York State University, Vienna.

World Association of Chemotaxis and Cell Migration,

Alser Str 4, 1.15, A-1097 Vienna, Europe

Asian and European institutions are evaluating scientists in a way that is dominated by the impact factor. On the other hand, the impact factor is made by an US company in Philadelphia. The problem is that all European journals are compared to American journals. Due to this kind of comparison an unrealistic picture of European journals and European research might occur.

More and more European countries, e.g. Germany, follow the Austrian way to judge scientists using the impact factor. Judging Europeans by the help of US-journal dominated aspects might reduce the real power of European research.

Many scientists in Europe are performing excellent research. Many new ideas and inspirations to the scientific communities are coming from Europe. European researchers are always warmly welcomed in US laboratories, due to the high education and skills in Europe. On the other hand, European countries are putting a lot of money into European research, but the quality is measured in a non-European way.

The question is: Do we Europeans need this kind of evaluation? Would it be better for Europeans to judge the European journals, under European aspects according to the needs of the European scientific "market" ? Therefore, we developed the new modern and first European Journal Quality Factor (EJQF), named shortly "European Factor (EF)TM". This factor is designed to judge European journals under European conditions for European researchers and exhibits the value of an European publication in better relation due to its focus on the European journal market.

The opinion of a professional scientist from France:

How you judge a journal ?

Michel Salzet

Membre de l'Institut Universitaire de France
Dir. Lab. Neuroimmunologie des Annelides
UMR CNRS 8017, IFR 17 INSERM, SN3
Univ. Sciences et Technologies de Lille
59650 Villeneuve d'ascq

To the question how scientists in France judge journals and what is the process to select a good journal.

I would like to reply by excellence, interface discipline coverage and rapid, novel information with a high input paper. The major French papers with high impact are published in journals like JOURNAL OF EXPERIMENTAL MEDICINE, LANCET, SCIENCES, NATURE and CELL like in most countries. However, French scientists like to publish in the second range of papers which are more focused on their research field like Journal of Biological Chemistry, Journal of Immunology, EMBO, Blood, Journal of Neurosciences, Neurons etc.. These typical journals offer the opportunity to cover in one manuscript molecular and cellular works linked to biology, physiology and/or clinical data. These typical journals with a smaller impact according to SCI (in average between 7 to 10) are the ones most appreciated where most of the best papers are published by French scientists. However, it has now to be noted that journals at interface of different disciplines covering biology, medicine, chemistry, physic and informatics like Proteomics are emerging and may become the new center of interest of scientists due to the evolution of biological science. In fact, life sciences knowledge which was during the last ten year focus on genomic and diseases due to genes mutations or genetic illness predisposition has evolved from epidemiological researches to non-invasive physiological studies which needed more physical techniques. Mass spectrometry, NMR, XR, atomic force microscope, microcalorimetry, nanofluidic are the new disciplines and techniques to investigate biological studies. More confluence of different, complementary disciplines to treat such question are really the new age of life sciences. So, the process to select a good journal is now changing to the one covering biological or clinical researches employing techniques at the interface of such different disciplines and of course with a high impact and treating a biological problem like Nature Biotechnology or Drug Discovery.

Publication and Impact Factor in the United States of America *The view of a basic scientist*

Wenyuan Shi, Ph. D

University of California Los Angeles (UCLA)
Molecular Biology Institute and School of Dentistry

How can I graduate sooner?

How can I find a good postdoctoral position?

How can I find a faculty position?

How can I get my research funding?

How can I get my tenure?

How can I receive prestigious awards?

Researchers at different levels may have different questions and desires, the answer is the same: publication, publication and publication.

In this modern research society, especially in USA, publication has almost become the only criteria to evaluate "success". Most Ph. D programs in USA require students to have two or more publications before granting them the degrees. When come to selecting a postdoctoral fellow or a new assistant professor, his/her publication list is the most important factor that overweighs all other considerations. In order for an assistant professor to get promoted, he/she is required to publish at least one paper a year during the tenure tracking period. When a committee reviews grant applications, they rarely fund a project that doesn't have any previous publication.

Under tremendous pressure to publish as many papers as possible, researchers try to grab any opportunity to publish anything, including a review, a short communication, or even an abstract. One of the by-products of this pressure is the appearance of many new journals in USA. Another by-product is that some researchers try to divide one study into several segments to publish them separately or publish the pre-mature results.

Try to reach the right balance between quality and quantity, many universities in USA, including UCLA, use impact factor to review researchers' publication lists. This practice has generally received well by the researchers. A good publication in a well-respected journal such as Science, Nature, Proc. Natl. Acad. Sci. USA carries a heavy weight during evaluation.

Interestingly, the concept of "impact factor" is changing due to the internet revolution. For a long time, a better journal will have more subscribers, thus have better impact factor. However, with more and more researchers get their literatures through internet and e-journals, the volume of subscription of a journal is no longer important. This would be very interesting to see how the concept of publication and impact factor will evolve under these new situations.

Promotion in the United State
The view of a clinical director

Alan D. Kaye

Chairman and Professor of Anesthesiology, Department of
Anesthesiology, Texas Tech University, Lubbock, Texas, USA

In discussing the quality of biomedical journals, it is important to realize that even at the most prestigious universities in the United States, only a very small minority of clinicians will perform clinical or basic science research. There is a complex history in academic medicine in the United States, whereby there are limited funds and time available. As a result, very few people are promoted to the highest ranks of academia nor is it as typical a goal as in Europe. As such, though criteria exist for classic promotion through a tenure track from which papers, abstracts, book chapters, and presentations are expected; an increasingly different pathway for promotion has emerged--specifically, a clinical promotion track devoid of scholarly writing. It follows thus that an impact factor is really not an issue because writing and publication has become less commonplace. Further, with so many journals available worldwide and on the internet, beyond a specific number of papers expected to be written for classic promotions, the journal itself has become less of a focus. Remember that Albert Einstein in his entire career published only 2 papers--perhaps quality versus quantity with our changing academic environment has caused deterioration or decline of great modern works. I personally doubt it because the last decade has brought about marvelous accomplishment in molecular, pharmacologic, and therapeutic understanding within medicine and science.

Journal selecting and promotion at a Department in Israel

Jochanan H. Boss

Director and Professor of the Department
Department of Pathology
Bnai-Zion Medical Center, P. O. Box 4940
Haifa 31408, ISRAEL

The criteria for selecting journals at our Department in Israel are as follows:

1. Relevance to our routine diagnostic duties.
2. Prior experience with the diverse journals in as much as which of the journals are most beneficial in solving diagnostic problems.
3. Journals with relevant review papers giving down-to-earth and comprehensive overviews of the subject matter which aid pathologists in their decision making.
4. English language journals.

As far as other journals are concerned, we use a MEDLINE-based search to find out papers describing one particular aspect or another of immediate interest to our routine or research activities.

Papers which deserve further study are photo-copied in the library for later reference. Following an internship, the young physicians work in certified departments for 5 to 6 years. During this residency, they have to pass two board examinations, a more theoretical part I and a more practical part II.

Those physicians who fancy an academic career apply for a senior position in a department of university-affiliated hospitals. Within two to 3 years, they start teaching students. They are evaluated by their peers and the students.

For the case that their performance as practicing physicians at the bedside (or in the laboratory for that matter), teachers and investigators (say, number of publications) are satisfactory, someone (usually the chair-person of the department) has to recommend them as candidates for lectureship.

Provided that their ongoing performance is to the satisfaction of all concerned (i.e., chairperson of the department, peers, students, and dean), they will be recommended to the position of senior lecturer, associate professor and finally full professor. Prime among the criteria to evaluate a candidate's success is the number of publications with particular emphasis on the number of papers with the candidate as a first author. (Credit points approximate 4, 3, 2 and 1 points for first, second, third and fourth place in the list of authors).

Although almost all the colleagues recognize the numerous weak points and nonsensical mania of the impact factor, the latter is notably taken into consideration by the deans and the committees charged with evaluating candidates' suitability for academic positions. Thus, in addition to assessing the type of a publication (clinical research, experimental research, laboratory research, review, case report, etc.), the impact factor of the journal in which the article was published is of importance. The candidate's specialty is of course taken in consideration as well. It is recognized by all concerned that practicing physicians, especially surgeons, will generally publish in less prestigious journals than scientists (say, PhDs working in research facilities) who have no routine duties.

To conclude, even though colleagues as a rule acknowledge the misleading and deceptive message imparted by impact factors, a great deal is, nevertheless, attached to publications in high-impact factor journals on considering a candidate's promotion to academic positions.

Even though almost everybody criticizes the current influence of the impact factor on our younger colleague's fate, it seems impossible to down-grade its significance.

Euro-Factor™ (EF) Formula

Roland Hofbauer

World Association of Chemotaxis and Cell Migration,
Alser Str 4, 1.15, A-1097 Vienna, Europe

The new, modern “scientific currency”, the European Journal Quality Factor, short term: the Euro-Factor™, is design in a fair and modern way.

We designed the following algorithm for analyzing the biometrics relation between European journals.

FORMULA:

$$EF = \frac{A}{EF\text{-Coefficient} \times \sqrt{A+B}}$$

EF = Euro-Factor™
A = Number of Citations
B = Number of Articles
EF-Coefficient = 10

The Euro-Factor is a biometrics analysis of the EUROFACTOR database. The Euro-Factor™ is a quotient between citation of a journal (A) divided by the product of EF-Coefficient (EF=10) and the nonnegative square root of the sum of the number of citations (A) and number of articles (B).

We believe that the Euro-Factor™ provides a useful tool to describe in a fair way the scientific achievements of a journal and to evaluate the scientific value and recognition of a paper.

What are the criteria for selecting a journal at a Japanese department ?

Brain T Slingsby

Kyoto University School of Medicine
School of Public Health
Department of Bioethics
Yoshida Konoe-cho
Sakyo-ku, Kyoto, Japan

What are the criteria for selecting a journal?

The basic criteria for selection of a journal are as follows:

Suitable to the subject matter of the proposed report: if writing a paper on a new surgical technique, I aim for the top surgery-related journals. Another approach is to think of the audience one is aiming for. For instance, if I am writing a report, which I hope will have an influence within the Japanese medical community, I select those journals that are most popular among Japanese healthcare providers.

Colleagues in my department are promoted either by their desire to make their superiors proud; i.e. a professor asks a student to write a report for journal X; independent of whether or not that student has an interest in the subject matter, he or she will do his/her best in hopes of making his/her superior proud.

In Japan, the impact factor is quite important. Your status in the field is dependent on how many reports you have published in high impact factor journals. Moreover, in cases when the journal is not listed on PUBMED, the journal is looked down upon. This is largely due to the lack of finding an easy-to-access impact factor.

JOURNALS IN SECTIONS

A total of > 520 European Journals listed

Journal Name EF

CLINICAL JOURNALS IN EUROPE

ANESTHESIOLOGY

| | |
|------------------------|------|
| 1 Brit J Anaesth | 9.09 |
| 2 Anaesthesia | 7.26 |
| 3 Acta Anesth Scand | 5.84 |
| 4 Anesthesist | 2.91 |
| 5 Eur J Anesth | 2.57 |
| 6 Anesth Intensivmed | 1.55 |
| 7 Anesth Intensiv Notf | 1.50 |
| 8 Mal Hypertherm | 0.29 |

Pain Medicine

| | |
|---------------|-------|
| 1 Pain | 11.20 |
| 2 Pain Clinic | 1.09 |
| 3 Pain Rev | 0.95 |

CRITICAL CARE AND EMERGENCY MEDICINE

| | |
|---------------------------|------|
| 1 Intensive Care Medicine | 5.97 |
| 2 Anesth Intensiv Notf | 1.50 |
| 3 Diff Airway | 0.37 |

DENTAL SCIENCE

| | |
|---------------------------|------|
| 1 Brit Dent J | 4.35 |
| 2 Acta Odontologica Scand | 3.67 |
| 3 Eur J Orthodont | 2.81 |
| 4 Eur J Oral Sci | 2.30 |
| 5 Swed Dent J | 2.24 |

DERMATOLOGY

| | |
|----------------------|-------|
| 1 AIDS | 10.26 |
| 2 Brit J Dermatol | 9.70 |
| 3 Clin Exp Allergy | 6.76 |
| 4 Contact Dermatitis | 5.58 |
| 5 Int J Dermatol | 4.73 |
| 6 Arch Dermatol Res | 4.31 |
| 7 Clin Exp Dermatol | 3.74 |
| 8 Lupus | 3.27 |
| 9 Mycoses | 3.09 |
| 10 Melanoma Res | 2.75 |
| 11 Exp Dermatology | 2.39 |
| 12 Eur J Dermatol | 1.82 |
| 13 Allergologie | 1.51 |
| 14 Sex Transm Infect | 0.60 |

GYNECOLOGY

| | |
|------------------------|-------|
| 1 Hum Reprod | 10.72 |
| 2 Brit J Obstet Gynaec | 8.42 |

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| | |
|-------------------------|------|
| 3 Int J Obesity | 6.93 |
| 4 Eur J Obstet Gyn R B | 4.19 |
| 5 Placenta | 3.82 |
| 6 Reprod Nutr Dev | 3.01 |
| 7 J Perinat Med | 2.49 |
| 8 Geburtsh Frauenheilk | 2.33 |
| 9 Arch Gynecol Obstet | 1.99 |
| 10 Paediatr Perinat Ep | 1.96 |
| 11 Eur J Gynaekol Oncol | 1.64 |
| 12 Adv Contracept | 1.08 |
| 13 Z Geburtsh Neonatol | 0.61 |

OTOLARYNGOLOGY

| | |
|------------------------|------|
| 1 Hearing Res | 6.99 |
| 2 Acta Oto-Laryngol | 5.63 |
| 3 J Laryngol Otol | 5.55 |
| 4 Laryngo Rhino Otol | 2.56 |
| 5 Eur Arch Oto-Rhino-L | 2.32 |
| 6 Brit J Audio | 2.17 |
| 7 Scan Audiol | 2.16 |
| 8 Scand Audiol | 2.16 |
| 9 Audiol Neuro-Otol | 1.17 |

MAXILLOFACIAL SURGERY

| | |
|------------------------|------|
| 1 Brit J Oral Max Surg | 3.06 |
|------------------------|------|

INTERNAL MEDICINE

General Medicine

| | |
|--------------------------|--------|
| 1 Lancet | 106.06 |
| 2 Brit Med J | 12.66 |
| 3 J Intern Med | 5.57 |
| 4 Deutsche Med Wochschr | 4.49 |
| 5 Ann Med | 4.17 |
| 6 Schweiz Med Wschr | 3.23 |
| 7 Wiener Klin Wochenschr | 2.60 |
| 8 Ann Med Interne | 2.27 |
| 9 Med Klin | 2.26 |
| 10 Neth J Med | 2.22 |
| 11 Therapie | 2.08 |
| 12 Scan J Prim Health | 2.05 |
| 13 Scot Med J | 1.86 |
| 14 Stress Medicine | 1.55 |
| 15 Internist | 1.32 |
| 16 Z Gerontol Geriatr | 1.31 |
| 17 Med Welt | 1.26 |
| 18 Acta Clin Belg | 1.19 |
| 19 Acta Med Aust | 1.06 |
| 20 Curr Opin Eur Med | 0.40 |

Angiology

| | |
|-----------------------|------|
| 1 Eur J Vasc Endovasc | 3.18 |
| 2 Phlebology | 1.85 |

Cardiology

| | |
|----------------------------|------|
| 1 J Hypertens | 9.14 |
| 2 Eur Heart J | 8.94 |
| 3 Cardiovasc Res | 8.64 |
| 4 J Mol Cell Cardiol | 7.82 |
| 5 Heart | 4.24 |
| 6 Basic Res Cardiol | 3.68 |
| 7 Cardiology | 3.18 |
| 8 Z Kardiol | 2.95 |
| 9 Coronary Artery Dis | 2.81 |
| 10 J Heart Valve Dis | 2.70 |
| 11 Acta Cardiol | 1.47 |
| 12 Scan Cardiovasc Journal | 0.54 |
| 13 Scand Cardiovasc J | 0.54 |
| 14 Eur J Heart Fail | 0.13 |

Chemotherapy and Infectious Diseases

| | |
|------------------------|------|
| 1 Scan J Infect Dis | 5.00 |
| 2 Ann Trop Med Parasit | 3.96 |
| 3 J Infection | 3.79 |
| 4 Acta Trop | 3.26 |
| 5 Curr Opin Infect Dis | 1.84 |

Endocrinology

| | |
|-------------------------|-------|
| 1 Diabetologia | 11.13 |
| 2 J Endocrinol | 9.18 |
| 3 Clin Endocrinol | 7.83 |
| 4 Diabetic Med | 5.97 |
| 5 Horm Metab Res | 4.78 |
| 6 Eur J Endocrinol | 4.66 |
| 7 J Mol Endocrinol | 3.59 |
| 8 Acta Diabetol | 2.03 |
| 9 Acta Gastro-Ent Belg | 1.45 |
| 10 Ann Endocrinol-Paris | 1.40 |

Environmental and Occupational Medicine

| | |
|---------------------|------|
| 1 Occup Environ Med | 3.63 |
|---------------------|------|

Gastroenterology

| | |
|-------------------------|-------|
| 1 Gut | 13.28 |
| 2 Scan J Gastroentero | 8.70 |
| 3 Brit J Nutr | 7.00 |
| 4 Endoscopy | 5.49 |
| 5 Eur J Clin Nutr | 5.00 |
| 6 Eur J Gastroen Hepat | 4.62 |
| 7 Hepato-Gastroenterol | 4.39 |
| 8 P Nutr Soc | 3.72 |
| 9 Liver | 3.06 |
| 10 Clin Nutr | 2.69 |
| 11 Int J Colorectal Dis | 2.61 |
| 12 J Viral Hepatitis | 2.53 |
| 13 Neurogastroent Motil | 1.77 |
| 14 Int J Food Sci Nutr | 1.13 |
| 15 Leber Magen Darm | 0.92 |

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| | |
|--------------------|------|
| 16 Z Gastroenterol | 0.54 |
| 17 Eur J Nutr | 0.13 |

Hematology

| | |
|----------------------|-------|
| 1 Brit J Haematol | 12.08 |
| 2 Thromb Haemostasis | 12.03 |
| 3 Leukemia | 8.71 |
| 4 Thromb Res | 6.96 |
| 5 Leukemia Res | 4.25 |
| 6 Eur J Hematol | 4.02 |
| 7 Ann Hematol | 3.34 |
| 8 Platelets | 1.63 |
| 9 Haemophilia | 1.43 |
| 10 Hematol Cell Ther | 1.12 |
| 11 Comp Haematol Int | 1.08 |

Nephrology and Dialysis

| | |
|------------------------|------|
| 1 Nephrol Dial Transpl | 8.08 |
| 2 Nephron | 7.21 |
| 3 Clin Nephrol | 5.57 |
| 4 Pediatr Nephrol | 4.45 |
| 5 Scan J Urol Nephrol | 3.74 |
| 6 Curr Opin Nephrol Hy | 2.95 |
| 7 Nephrologie | 1.25 |

Oncology

| | |
|---------------------|-------|
| 1 Brit J Cancer | 13.97 |
| 2 Eur J Cancer | 10.13 |
| 3 Carcinogenesis | 6.17 |
| 4 Acta Oncol | 4.39 |
| 5 Cancer Metast Rev | 4.08 |
| 6 J Cancer Res Clin | 3.94 |
| 7 Oral Oncol | 2.51 |
| 8 B Cancer | 2.17 |
| 9 Med Oncol | 1.53 |
| 10 Onkologie | 1.45 |

Pulmonology

| | |
|----------------|------|
| 1 Thorax | 9.38 |
| 2 Eur J Respir | 8.66 |
| 3 Resp Med | 3.67 |
| 4 Respiration | 2.70 |
| 5 J Sleep Res | 2.34 |

Rheumatology

| | |
|--------------------|------|
| 1 Scan J Rheumatol | 4.14 |
| 2 Rheumatol Int | 2.34 |
| 3 Z Rheumatol | 1.58 |
| 4 Aktuel Rheumatol | 0.89 |

Transfusion Medicine

| | |
|----------------|------|
| 1 Perfusion | 1.72 |
| 2 Transfus Sci | 1.20 |

LABORATORY MEDICINE

Clinical Laboratory Medicine

| | |
|------------------------|------|
| 1 Clin Chim Acta | 7.30 |
| 2 Scand J Clin Lab Inv | 5.70 |
| 3 Clin Chem Lab Med | 1.05 |

Microbiology

| | |
|-------------------------|------|
| 1 J Antimicrob Chemoth | 8.57 |
| 2 Mol Biochem Parasit | 7.65 |
| 3 Appl Microbiol Biot | 7.12 |
| 4 Arch Microbiol | 6.80 |
| 5 Parasitology | 6.44 |
| 6 Curr Top Microbiol | 5.91 |
| 7 Eur J Clin Microbiol | 5.77 |
| 8 Parasitol Today | 5.61 |
| 9 J Med Microbiol | 5.22 |
| 10 Int J Parasitol | 5.11 |
| 11 Int J Food Microbiol | 4.57 |
| 12 Parasite Immunol | 4.14 |
| 13 Parasitol Res | 3.46 |
| 14 J Microbiol Meth | 3.21 |
| 15 Res Microbiol | 3.17 |
| 16 ZBL Bakt-Int J Med | 3.13 |
| 17 J Appl Microbiol | 2.54 |
| 18 Med Microbiol Immun | 2.52 |
| 19 J Helminthol | 2.44 |
| 20 Curr Opin Microbiol | 1.51 |
| 21 Int J Antimicrob Ag | 1.35 |
| 22 Anaerobe | 1.34 |

Molecular Medicine

| | |
|------------------------|-------|
| 1 J Mol Biol | 22.71 |
| 2 Int J Syst Bacteriol | 7.79 |
| 3 Med Mycol | 1.42 |
| 4 Int J Mol Med | 1.38 |

NEUROLOGY

| | |
|------------------------|------|
| 1 Acta Neurol Scand | 6.73 |
| 2 J Neurol | 5.32 |
| 3 Cortex | 4.68 |
| 4 Epilepsy Res | 4.61 |
| 5 Eur Neurol | 4.09 |
| 6 Neuropath Appl Neuro | 4.01 |
| 7 Neuromuscular Disord | 3.46 |
| 8 Curr Opin Neurol | 3.45 |
| 9 Nervenarzt | 2.89 |
| 10 Eur J Neurol | 1.58 |
| 11 Neurocase | 1.50 |
| 12 Acta Neurol Belg | 1.45 |
| 13 Nervenheilkunde | 0.96 |
| 14 Aktuel Neurol | 0.79 |
| 15 Klin Neurophysiol | 0.14 |

European Factor (EF) - A new journal quality factor

NUCLEAR MEDICINE

| | |
|-------------------|------|
| 1 Eur J Nucl Med | 6.29 |
| 2 Nucl Med Commun | 3.67 |
| 3 Nuklearmed | 2.10 |
| 4 Spinal Cord | 1.75 |

ORTHOPEDICS

| | |
|------------------------|------|
| 1 Acta Orthop Scand | 6.78 |
| 2 Osteoporosis Int | 4.86 |
| 3 Arch Orthop Traum Su | 3.01 |
| 4 Int Orthop | 2.67 |
| 5 Z Orthop Grenzgeb | 2.50 |
| 6 Osteoarthr Cartilage | 2.15 |
| 7 Orthopade | 2.12 |

OPHTHALMOLOGY

| | |
|------------------------|------|
| 1 Brit J Ophtalmol | 7.40 |
| 2 Exp Eye Res | 6.82 |
| 3 Acta Ophthalmol Scan | 4.62 |
| 4 Eye | 4.15 |
| 5 Doc Ophthalmol | 2.87 |
| 6 Prog Retin Eye Res | 2.57 |
| 7 Neuro-Ophthalmology | 1.36 |
| 8 Ocul Immunol Inflamm | 0.80 |

PHYSIOTHERPY & SPORTS MEDICINE

| | |
|----------------------|------|
| 1 Int J Sports Med | 5.05 |
| 2 Scan J Rehabil Med | 3.28 |
| 3 Brit J Sport Med | 2.72 |
| 4 Scand Med Sci Spor | 1.82 |
| 5 Clin Rehabil | 1.78 |
| 6 Disabil Rehabil | 1.31 |

PATHOLOGY

| | |
|-----------------------|------|
| 1 J Clin Pathol | 8.35 |
| 2 J Pathol | 8.23 |
| 3 Acta Neuropathol | 8.18 |
| 4 Histopathology | 6.66 |
| 5 J Cutan Pathol | 3.82 |
| 6 Clin Neuropathol | 2.46 |
| 7 Eur J Forest Pathol | 2.28 |
| 8 Eur J Plant Pathol | 2.09 |
| 9 Cytopathology | 1.89 |
| 10 Ann Pathol | 1.54 |
| 11 Pathologe | 1.42 |

PEDIATRICS

| | |
|---------------------|------|
| 1 Eur J Pediatr | 6.03 |
| 2 Neuropediatrics | 3.55 |
| 3 Arch Pediatie | 1.96 |
| 4 Ann Pediatr-Paris | 1.47 |

PSYCHATRY AND MED. PSYCHOLOGY

| | |
|-------------------|-------|
| 1 Brit J Psychiat | 11.96 |
|-------------------|-------|

European Factor (EF) - A new journal quality factor

| | |
|--------------------------|------|
| 2 Acta Psychiat Scand | 7.91 |
| 3 Behav Brain Sci | 5.52 |
| 4 J Psychiat Res | 5.43 |
| 5 Schizophr Res | 5.20 |
| 6 Addiction | 4.52 |
| 7 Pharmacopsychiatry | 3.40 |
| 8 Int J Geriatr Psych | 3.38 |
| 9 Psychother Psychosom | 3.26 |
| 10 Brit J Med Psychol | 3.15 |
| 11 Eur Arch Psy Clin N | 3.14 |
| 12 Ann Med-Psychol | 1.58 |
| 13 Eur Psychiat | 1.48 |
| 14 J Psychophysiol | 1.43 |
| 15 ZH Nevropathol Psikh | 1.42 |
| 16 Z Psychosom Med Psych | 1.20 |
| 17 Neuropsychol Rehabil | 1.13 |
| 18 Neurol Psychiatr Br | 0.88 |
| 19 Neuropsychiatrie | 0.48 |
| 20 Acta Neuropsychiatr | 0.40 |
| 21 Psychopharmacoth | 0.39 |

RADIOLOGY

| | |
|-----------------------|------|
| 1 Brit J Radiol | 6.40 |
| 2 Neuroradiology | 5.49 |
| 3 Clin Radiol | 5.23 |
| 4 Pediatr Radiol | 4.40 |
| 5 Skeletal Radiol | 3.80 |
| 6 Eur J Radiol | 2.67 |
| 7 Radiologe | 2.46 |
| 8 Ultrason Sonochem | 1.87 |
| 9 Ultraschall Med | 1.77 |
| 10 Int J Cardiac Imag | 1.71 |
| 11 J Intevent Radiol | 0.68 |

SURGERY

General Surgery

| | |
|--------------------|-------|
| 1 Brit J Surg | 12.89 |
| 2 Eur J Surg Oncol | 3.55 |
| 3 Eur J Surg | 3.15 |
| 4 Ann Chir | 2.43 |
| 5 Eur Surg Res | 2.39 |
| 6 ZBL Chir | 2.31 |

Neurosurgery

| | |
|------------------------|------|
| 1 Acta Neurochir | 6.28 |
| 2 Brit J Neurosurg | 2.93 |
| 3 Clin Neurol Neurosur | 2.68 |
| 4 Neurosurg Rev | 1.95 |
| 5 Minim Invas Neurosur | 1.24 |

Pediatric Surgery

| | |
|--------------------|------|
| 1 Pediatr Surg Int | 2.23 |
| 2 Eur J Ped Surg | 2.08 |

European Factor (EF) - A new journal quality factor

Plastic Surgery

| | |
|-----------------------|------|
| 1 Brit J Plastic Surg | 4.80 |
| 2 Burns | 3.20 |
| 3 Scan J Plast Recons | 2.94 |
| 4 Eur J Plast Surg | 0.92 |

Traumatology

| | |
|-----------------|------|
| 1 Unfallchirurg | 2.81 |
|-----------------|------|

Transplantation Surgery

| | |
|-----------------------|------|
| 1 Clin Transpl | 3.48 |
| 2 Xenotransplantation | 2.26 |
| 3 Transpl Immunol | 1.87 |

SOCIAL MEDICINE AND PUBLIC HEALTH

| | |
|-----------------------|------|
| 1 Int J Epidemiology | 6.83 |
| 2 Eur J Epidemiol | 3.14 |
| 3 J Med Ethics | 2.35 |
| 4 Palliative Med | 2.33 |
| 5 J Pub Health Med | 2.09 |
| 6 Public Health | 1.88 |
| 7 Eur J Public Health | 1.67 |
| 8 ZBL Hyg Umweltmed | 1.29 |
| 9 Scand J Publ Health | 0.05 |

UROLOGY

| | |
|-------------------|------|
| 1 Eur J Urol | 4.78 |
| 2 Eur Urol | 4.78 |
| 3 Int J Androl | 3.35 |
| 4 Urol Res | 3.03 |
| 5 Andrologia | 2.64 |
| 6 Int J Impot Res | 2.12 |
| 7 Ann Urol | 1.22 |

CLINICAL - EXPERIMENTAL BASIC SCIENCE

IMMUNOLOGY

| | |
|-------------------------|-------|
| 1 Eur J Immunol | 14.98 |
| 2 Immunol Today | 11.91 |
| 3 Clin Exp Immunol | 10.12 |
| 4 J Immunol Methods | 10.08 |
| 5 Immunology | 9.45 |
| 6 Curr Opin Immunol | 7.86 |
| 7 J Neuroimmunol | 7.53 |
| 8 Int Immunol | 7.23 |
| 9 Scand Immunol | 5.93 |
| 10 Mol Immunol | 5.30 |
| 11 Cancer Immunol Immun | 4.27 |
| 12 APMIS | 3.90 |
| 13 J Autoimmun | 3.61 |
| 14 Immunobiology | 3.59 |

NEUROSCIENCE

| | |
|-----------------------|-------|
| 1 Brain Res | 25.06 |
| 2 Neuroscience | 16.29 |
| 3 Exp Brain Res | 11.68 |
| 4 Eur J Neurosci | 9.32 |
| 5 Mol Brain Res | 8.26 |
| 6 Curr Opin Neurobiol | 7.20 |
| 7 J Neurosci Meth | 6.18 |
| 8 Synapse | 6.03 |
| 9 Neurosci Biobehav R | 5.38 |
| 10 J Neurocytol | 5.19 |
| 11 Neurochem Int | 4.95 |
| 12 J Neuroendocrinol | 4.76 |
| 13 J Neur Transm | 3.84 |
| 14 J Pineal Res | 3.73 |

PATHOPHYSIOLOGY

| | |
|--------------------|------|
| 1 J Int Med Res | 2.33 |
| 2 Int J Exp Pathol | 2.05 |
| 3 Chem Mig | 0.34 |
| 4 Mast Cells | 0.10 |

VIROLOGY

| | |
|-------------------|-------|
| 1 J Gen Virol | 11.38 |
| 2 Vaccine | 7.64 |
| 3 J Virol Methods | 4.72 |
| 4 Virus Research | 4.12 |
| 5 Antivir Res | 3.79 |
| 6 Virus Genes | 2.44 |
| 7 J Neurovirol | 2.40 |
| 8 J Clin Virol | 0.21 |

PHARMACOLOGY

| | |
|-------------------|-------|
| 1 Eur J Pharmacol | 15.91 |
|-------------------|-------|

European Factor (EF) - A new journal quality factor

| | |
|--------------------------|-------|
| 2 Brit J Pharmacol | 15.57 |
| 3 Psychopharmacology | 11.68 |
| 4 Neuropharmacology | 8.65 |
| 5 Brit J Clin Pharmacol | 7.64 |
| 6 Int J Pharm | 6.91 |
| 7 Eur J Clin Pharmacol | 6.49 |
| 8 J Pharm Pharmacol | 6.45 |
| 9 Cancer Chemoth Pharm | 5.81 |
| 10 Planta Medica | 5.70 |
| 11 Arch Toxicol | 4.93 |
| 12 Adv Drug Deliver Rev | 3.79 |
| 13 Pharmazie | 3.76 |
| 14 Int J Immunopharmacol | 3.68 |
| 15 Int J Clin Pharm Th | 3.23 |
| 16 Immunopharmacology | 3.16 |
| 17 Arch Pharm | 3.08 |
| 18 Pharmacol Res | 2.98 |
| 19 J Psychopharmacology | 2.81 |
| 20 J Appl Toxicol | 2.66 |
| 21 Eur Neuropharmacol | 2.55 |
| 22 Eur J Drug Metabol | 2.04 |
| 23 Cell Biol Toxicol | 1.94 |
| 24 Curr Pharm Design | 1.85 |
| 24 Eur J Pharm Biopharm | 1.82 |
| 26 Eur J Pharm Sci | 1.59 |
| 27 J Clin Pharm Ther | 1.54 |
| 28 Environ Toxicol Phar | 1.29 |
| 29 Pharm Biol | 0.29 |

BASIC SCIENCE JOURNALS

CLASSICAL BASIC SCIENCE

Anatomy and Histology

| | |
|-----------------------|------|
| 1 J Anat | 6.06 |
| 2 Anat Embryol | 5.22 |
| 3 Histochem J | 4.18 |
| 4 Histochem Cell Biol | 3.23 |
| 5 J Chem Neuroanat | 2.90 |
| 6 Acta Histochem | 2.20 |
| 7 Eur J Histochem | 1.13 |

Biotechnology

| | |
|-------------------------|------|
| 1 Biotechnol Lett | 5.24 |
| 2 J Biotechnol | 4.63 |
| 3 J Aerosol Sci | 4.36 |
| 4 Curr Opin Biotech | 4.34 |
| 5 Int J Artif Organs | 3.34 |
| 6 Eur Biophys J Biophys | 3.12 |
| 7 Biorheology | 2.69 |
| 8 Bioprocess Eng | 2.34 |
| 9 Biomed Tech | 1.55 |
| 10 Acta Biotechnol | 1.43 |
| 11 Immunotechnology | 1.42 |
| 12 Eur J Agron | 1.41 |
| 13 Bio-Med Mater Eng | 1.24 |
| 14 Eur Food Res Tech | 0.06 |

Biostatistics

| | |
|------------|------|
| 1 Stat Med | 5.86 |
|------------|------|

Medical Biology and Physics

| | |
|----------------------|------|
| 1 Prog Neurobiol | 7.05 |
| 2 Int J Radioat Biol | 6.91 |
| 3 Phys Med Biol | 6.64 |
| 4 Biol Cell | 3.70 |
| 5 Matrix Biol | 3.49 |
| 6 Biofutur | 0.45 |

Medical Chemistry

| | |
|------------------------|-------|
| 1 Biochim Biophys Acta | 25.65 |
| 2 Chem Commun | 19.42 |
| 3 Eur J Biochem | 18.87 |
| 4 J Chromatogr A | 17.86 |
| 5 Trends Biochem Sci | 12.08 |
| 6 Anal Chim Acta | 11.90 |
| 7 J Chromatogr B | 8.53 |
| 8 Biol Chem | 5.64 |
| 9 New J Chem | 5.57 |
| 10 Colloid Polym Sci | 5.47 |
| 11 Regul Peptides | 5.40 |
| 12 Biochemie | 5.23 |
| 13 Food Chem | 4.51 |
| 14 Curr Opin Lipidol | 4.24 |

European Factor (EF) - A new journal quality factor

| | |
|------------------------|------|
| 15 Chromatographia | 3.92 |
| 16 Prostag Leukotr Ess | 3.91 |
| 17 Prog Lipid Res | 3.61 |
| 18 Neuropeptides | 3.60 |
| 19 Eur J Med Chem | 3.44 |
| 20 J Biol Inorg Chem | 2.95 |
| 21 Curr Opin Chem Biol | 2.71 |
| 22 J Pept Res | 1.85 |
| 23 Curr Med Chem | 1.61 |
| 24 Lett Pept Sci | 1.59 |
| 25 J Pept Sci | 1.44 |
| 26 Biogenic Amines | 1.21 |
| 27 Curr Org Chem | 0.86 |

Medical Genetics

| | |
|----------------------|-------|
| 1 Oncogene | 16.88 |
| 2 Mutat Res | 12.26 |
| 3 Hum Mol Genet | 12.19 |
| 4 Mol Gen Genet | 10.83 |
| 5 Hum Genet | 9.13 |
| 6 J Med Genet | 7.39 |
| 7 Chromosoma | 6.43 |
| 8 Gene Therapy | 6.34 |
| 9 Curr Genetics | 5.54 |
| 10 Clin Genet | 5.26 |
| 11 Pharmacogenetics | 4.73 |
| 12 Genet Res | 4.22 |
| 13 Brit J Gen Pract | 4.15 |
| 14 Ann Hum Genet | 3.95 |
| 15 Eur J Human Genet | 2.96 |
| 16 Chromosome Res | 2.75 |
| 17 Ann Genet-Paris | 2.33 |
| 18 Eur J Immunogenet | 2.06 |
| 19 Dev Genes Evol | 2.01 |
| 20 Neurogenetics | 1.02 |

Physiology

| | |
|------------------------|------|
| 1 Pflug Arch Eur J Phy | 9.69 |
| 2 Acta Physiol Scand | 8.55 |
| 3 Eur J Appl Physiol O | 6.01 |
| 4 Exp Physiol | 3.19 |
| 5 Clin Physiol | 2.91 |

MULTIDISCIPLINARY JOURNALS

MULTIDISCIPLINARY SCIENCE

| | |
|-----------------------|-------|
| 1 Nature | 55.00 |
| 2 Clin Sci | 8.28 |
| 3 Naturwissenschaften | 5.61 |
| 4 Theor Biosci | 0.51 |

EXPERIMENTAL MEDICINE

| | |
|-------------------------|-------|
| 1 EMBO Journal | 27.77 |
| 2 FEBS Lett | 22.63 |
| 3 J Cell Sci | 22.33 |
| 4 Curr Opin Cell Biol | 10.91 |
| 5 Cell Tissue Res | 9.00 |
| 6 Eur J Cell Biol | 6.20 |
| 7 Ultramicroscopy | 5.86 |
| 8 Tissue Antigens | 5.68 |
| 9 Free Radical Res | 5.30 |
| 10 Cell Calcium | 4.95 |
| 11 Brit Med Bull | 4.92 |
| 12 Cytokine | 4.61 |
| 13 Psychoneuroendocrino | 4.42 |
| 14 Semin Cancer Biol | 3.97 |
| 15 Alcohol Alcoholism | 3.97 |
| 16 Cell Death Differ | 3.65 |
| 17 Growth Factors | 3.46 |
| 18 Cell Biol Int | 3.32 |
| 19 Eur Cytokine Netw | 2.77 |
| 20 Cell Adhes Commun | 2.51 |
| 21 Phytother Res | 2.41 |
| 22 In Vivo | 2.36 |
| 23 Res Exp Med | 1.97 |
| 24 J Endotoxin Res | 1.51 |
| 25 Addict Biol | 1.14 |

CLINICAL EXPERIMENTAL BRIDGING

| | |
|--------------------------|------|
| 1 Eur J Clin Invest | 6.07 |
| 2 Brit J Biomed Sci | 1.33 |
| 3 Curr Opin Clin Exp Res | 0.72 |

SPECIAL GROUPS

| | |
|----------------------------|------|
| Complementary Medicine | |
| 1 Phytochem Analysis | 1.85 |
| 2 Placebo | 0.61 |
| 3 Herb Complement Med | 0.39 |
| 4 Eur J Acupunct | 0.37 |
| Computer in Medicine | |
| 1 Method Inform Med | 2.22 |
| 2 Comput Biol Med | 1.89 |
| 3 Artif Intell Med | 1.41 |
| 4 Eur J Information Syst | 0.68 |
| Economics in Medicine | |
| 1 Health Econ | 2.69 |
| Medical Education | |
| 1 Med Educ | 3.44 |
| 2 Med Teach | 1.55 |
| Nursing and Allied Health | |
| 1 Eur J Allied Health | 0.24 |
| Online Aspects in Medicine | |
| 1 Online Pub Med | 0.43 |
| Quality in Medicine | |
| 1 Qual Health Care | 1.97 |

JOURNAL RANKING - BEST European Factor (EF)

A total of > 520 European Journals listed

| Journal Name | European Factor (EF) | Ranking |
|----------------------|----------------------|---------|
| Lancet | 106.06 | 1. |
| Nature | 55.00 | 2. |
| EMBO Journal | 27.77 | 3. |
| Biochim Biophys Acta | 25.65 | 4. |
| Brain Res | 25.06 | 5. |
| J Mol Biol | 22.71 | 6. |
| FEBS Lett | 22.63 | 7. |
| Brit Med J | 22.33 | 8. |
| Chem Commun | 19.42 | 9. |
| Eur J Biochem | 18.87 | 10. |
| J Chromatogr A | 17.86 | 11. |
| Oncogene | 16.88 | 12. |
| Neuroscience | 16.29 | 13. |
| Eur J Pharmacol | 15.91 | 14. |
| Brit J Pharmacol | 15.57 | 15. |
| Eur J Immunol | 14.98 | 16. |
| Brit J Cancer | 13.97 | 17. |
| Gut | 13.28 | 18. |
| Brit J Surg | 12.89 | 19. |
| J Cell Sci | 12.66 | 20. |
| Mutat Res | 12.26 | 21. |
| Hum Mol Genet | 12.19 | 22. |
| Brit J Haematol | 12.08 | 23. |
| Trends Biochem Sci | 12.08 | 24. |
| Thromb Haemostasis | 12.03 | 25. |
| Brit J Psychiat | 11.96 | 26. |
| Immunol Today | 11.91 | 27. |
| Anal Chim Acta | 11.90 | 28. |
| Psychopharmacology | 11.68 | 29. |
| Exp Brain Res | 11.68 | 30. |
| J Gen Virol | 11.38 | 31. |
| Pain | 11.20 | 32. |
| Diabetologia | 11.13 | 33. |
| Curr Opin Cell Biol | 10.91 | 34. |
| Mol Gen Gent | 10.83 | 35. |
| Hum Reprod | 10.72 | 36. |
| AIDS | 10.26 | 37. |
| Eur J Cancer | 10.13 | 38. |
| Clin Exp Immunol | 10.12 | 39. |
| J Immunol Methods | 10.08 | 40. |
| Brit J Dermatol | 9.70 | 41. |
| Pflug Arch Eur J Phy | 9.69 | 42. |
| Immunology | 9.45 | 43. |
| Thorax | 9.38 | 44. |
| Eur J Neurosci | 9.32 | 45. |
| J Endocrinol | 9.18 | 46. |
| J Hypertens | 9.14 | 47. |
| Hum Genet | 9.13 | 48. |

European Factor (EF) - A new journal quality factor

| | | |
|-----------------------|------|------|
| Brit J Anaesth | 9.09 | 49. |
| Cell Tissue Res | 9.00 | 50. |
| Eur Heart J | 8.94 | 51. |
| Leukemia | 8.71 | 52. |
| Scan J Gastroentero | 8.70 | 53. |
| Scand J Gastroenterol | 8.70 | 54. |
| Eur J Respir J | 8.66 | 55. |
| Eur Respir J | 8.66 | 56. |
| Neuropharmacology | 8.65 | 57. |
| Cardiovasc Res | 8.64 | 58. |
| J Antimicorb Chemoth | 8.57 | 59. |
| Acta Physiol Scand | 8.55 | 60. |
| J Chromatogr B | 8.53 | 61. |
| Brit J Obstet Gynaec | 8.42 | 62. |
| J Clin Pathol | 8.35 | 63. |
| Clin Sci | 8.28 | 64. |
| Mol Brain Res | 8.26 | 65. |
| J Pathol | 8.23 | 66. |
| Acta Neuropathol | 8.18 | 67. |
| Nephrol Dial Transpl | 8.08 | 68. |
| Acta Psychiat Scand | 7.91 | 69. |
| Curr Opin Immunol | 7.86 | 70. |
| Clin Endocrinol | 7.83 | 71. |
| J Mol Cell Cardiol | 7.82 | 72. |
| Int J Syst Bacteriol | 7.79 | 73. |
| Mol Biochem Parasit | 7.65 | 74. |
| Brit J Clin Pharmacol | 7.64 | 75. |
| Vaccine | 7.64 | 76. |
| J Neuroimmunol | 7.53 | 77. |
| Brit J Ophtalmol | 7.40 | 78. |
| J Med Genet | 7.39 | 79. |
| Clin Chim Acta | 7.30 | 80. |
| Anaesthesia | 7.26 | 81. |
| Int Immunol | 7.23 | 82. |
| Nephron | 7.21 | 83. |
| Curr Opin Neurobiol | 7.20 | 84. |
| Appl Microbiol Biot | 7.12 | 85. |
| Prog Neurobiol | 7.05 | 86. |
| Brit J Nutr | 7.00 | 87. |
| Hearing Res | 6.99 | 88. |
| Thromb Res | 6.96 | 89. |
| Int J Obesity | 6.93 | 90. |
| Int J Pharm | 6.91 | 91. |
| Int J Radioat Biol | 6.91 | 92. |
| Int J Epidemiology | 6.83 | 93. |
| Exp Eye Res | 6.82 | 94. |
| Arch Microbiol | 6.80 | 95. |
| Acta Orthop Scand | 6.78 | 96. |
| Clin Exp Allergy | 6.76 | 97. |
| Acta Neurol Scand | 6.73 | 98. |
| Histopathology | 6.66 | 99. |
| Phys Med Biol | 6.64 | 100. |
| Eur J Clin Pharmacol | 6.49 | 101. |
| J Pharm Pharmacol | 6.45 | 102. |

European Factor (EF) - A new journal quality factor

| | | |
|-------------------------|------|------|
| Parasitology | 6.44 | 103. |
| Chromosoma | 6.43 | 104. |
| Brit J Radiol | 6.40 | 105. |
| Gene Therapy | 6.34 | 106. |
| Eur J Nucl Med | 6.29 | 107. |
| Acta Neurochir | 6.28 | 108. |
| Eur J Cell Biol | 6.20 | 109. |
| J Neurosci Meth | 6.18 | 110. |
| Carcinogenesis | 6.17 | 111. |
| Eur J Clin Invest | 6.07 | 112. |
| J Anat | 6.06 | 113. |
| Eur J Pediatr | 6.03 | 114. |
| Synapse | 6.03 | 115. |
| Eur J Appl Physiol O | 6.01 | 116. |
| Intensive Care Medicine | 5.97 | 117. |
| Diabetic Med | 5.97 | 118. |
| Scand Immunol | 5.93 | 119. |
| Curr Top Microbiol | 5.91 | 120. |
| Ultramicroscopy | 5.86 | 121. |
| Stat Med | 5.86 | 122. |
| Acta Anesth Scand | 5.84 | 123. |
| Cancer Chemoth Pharm | 5.81 | 124. |
| Eur J Clin Microbiol | 5.77 | 125. |
| Scand J Clin Lab Inv | 5.70 | 126. |
| Planta Medica | 5.70 | 127. |
| Tissue Antigens | 5.68 | 128. |
| Biol Chem | 5.64 | 129. |
| Acta Oto-Laryngol | 5.63 | 130. |
| Naturwissenschaften | 5.61 | 131. |
| Parasitol Today | 5.61 | 132. |
| Contact Dermatitis | 5.58 | 133. |
| New J Chem | 5.57 | 134. |
| Clin Nephrol | 5.57 | 135. |
| J Intern Med | 5.57 | 136. |
| J Laryngol Otol | 5.55 | 137. |
| Curr Genetics | 5.54 | 138. |
| Behav Brain Sci | 5.52 | 139. |
| Neuroradiology | 5.49 | 140. |
| Endoscopy | 5.49 | 141. |
| Colloid Polym Sci | 5.47 | 142. |
| J Psychiat Res | 5.43 | 143. |
| Regul Peptides | 5.40 | 144. |
| Neurosci Biobehav R | 5.38 | 145. |
| J Neurol | 5.32 | 146. |
| Free Radical Res | 5.30 | 147. |
| Mol Immunol | 5.30 | 148. |
| Clin Genet | 5.26 | 149. |
| Biothechnol Lett | 5.24 | 150. |
| Biochemie | 5.23 | 151. |
| Clin Radiol | 5.23 | 152. |
| Anat Embryol | 5.22 | 153. |
| J Med Microbiol | 5.22 | 154. |
| Schizophr Res | 5.20 | 155. |
| J Neurocytol | 5.19 | 156. |

European Factor (EF) - A new journal quality factor

| | | |
|-----------------------|------|------|
| Int J Parasitol | 5.11 | 157. |
| Int J Sports Med | 5.05 | 158. |
| Scan J Infect Dis | 5.00 | 159. |
| Scand Infect Dis | 5.00 | 160. |
| Eur J Clin Nutr | 5.00 | 161. |
| Neurochem Int | 4.95 | 162. |
| Cell Calcium | 4.95 | 163. |
| Arch Toxicol | 4.93 | 164. |
| Brit Med Bull | 4.92 | 165. |
| Osteoporosis Int | 4.86 | 166. |
| Brit J Plastic Surg | 4.80 | 167. |
| Horm Metab Res | 4.78 | 168. |
| Eur J Urol | 4.78 | 169. |
| Eur Urol | 4.78 | 170. |
| J Neuroendocrinol | 4.76 | 171. |
| Pharmacogenetics | 4.73 | 172. |
| Int J Dermatol | 4.73 | 173. |
| J Virol Methods | 4.72 | 174. |
| Cortex | 4.68 | 175. |
| Eur J Endocrinol | 4.66 | 176. |
| J Biotechnol | 4.63 | 177. |
| Eur J Gastroen Hepat | 4.62 | 178. |
| Acta Ophthalmol Scan | 4.62 | 179. |
| Epilepsy Res | 4.61 | 180. |
| Cytokine | 4.61 | 181. |
| Int J Food Microbiol | 4.57 | 182. |
| Addiction | 4.52 | 183. |
| Food Chem | 4.51 | 184. |
| Deutsche Med Wochschr | 4.49 | 185. |
| Pediatr Nephrol | 4.45 | 186. |
| Psychoneuroendocrino | 4.42 | 187. |
| Pediatr Radiol | 4.40 | 188. |
| Hepato-Gastroenterol | 4.39 | 189. |
| Acta Oncol | 4.39 | 190. |
| J Aerosol Sci | 4.36 | 191. |
| Brit Dent J | 4.35 | 192. |
| Curr Opin Biotech | 4.34 | 193. |
| Arch Dermatol Res | 4.31 | 194. |
| Cancer Immunol Immun | 4.27 | 195. |
| Leukemia Res | 4.25 | 196. |
| Curr Opin Lipidol | 4.24 | 197. |
| Heart | 4.24 | 198. |
| Genet Res | 4.22 | 199. |
| Eur J Obstet Gyn R B | 4.19 | 200. |
| Histochem J | 4.18 | 201. |
| Ann Med | 4.17 | 202. |
| Brit J Gen Pract | 4.15 | 203. |
| Eye | 4.15 | 204. |
| Parasite Immunol | 4.14 | 205. |
| Scan J Rheumatol | 4.14 | 206. |
| Scand J Rheumatol | 4.14 | 207. |
| Virus Research | 4.12 | 208. |
| Eur Neurol | 4.09 | 209. |
| Cancer Metast Rev | 4.08 | 210. |

European Factor (EF) - A new journal quality factor

| | | |
|-------------------------|------|------|
| Eur J Hematol | 4.02 | 211. |
| Eur J Hematology | 4.02 | 212. |
| Neuropath Appl Neuro | 4.01 | 213. |
| Semin Cancer Biol | 3.97 | 214. |
| Alcohol Alcoholism | 3.97 | 215. |
| Ann Trop Med Parasit | 3.96 | 216. |
| Ann Hum Genet | 3.95 | 217. |
| J Cancer Res Clin | 3.94 | 218. |
| Chromatographia | 3.92 | 219. |
| Prostag Leukotr Ess | 3.91 | 220. |
| APMIS | 3.90 | 221. |
| J Neur Transm | 3.84 | 222. |
| Placenta | 3.82 | 223. |
| J Cutan Pathol | 3.82 | 224. |
| Skeletal Radiol | 3.80 | 225. |
| J Infection | 3.79 | 226. |
| Adv Drug Deliver Rev | 3.79 | 227. |
| Antivir Res | 3.79 | 228. |
| Pharmazie | 3.76 | 229. |
| Clin Exp Dermatol | 3.74 | 230. |
| Scan J Urol Nephrol | 3.74 | 231. |
| Scand J Urol Nephrol | 3.74 | 232. |
| J Pineal Res | 3.73 | 233. |
| P Nutr Soc | 3.72 | 234. |
| Biol Cell | 3.70 | 235. |
| Int J Immunopharmaco | 3.68 | 236. |
| Basic Res Cardiol | 3.68 | 237. |
| Nucl Med Commun | 3.67 | 238. |
| Acta Odontologica Scand | 3.67 | 239. |
| Resp Med | 3.67 | 240. |
| Cell Death Differ | 3.65 | 241. |
| Occup Environ Med | 3.63 | 242. |
| J Autoimmun | 3.61 | 243. |
| Prog Lipid Res | 3.61 | 244. |
| Neuropeptides | 3.60 | 245. |
| J Mol Endocrinol | 3.59 | 246. |
| Immunobiology | 3.59 | 247. |
| Neuropediatrics | 3.55 | 248. |
| Eur J Surg Oncol | 3.55 | 249. |
| Matrix Biol | 3.49 | 250. |
| Clin Transpl | 3.48 | 251. |
| Neuromuscular Disord | 3.46 | 252. |
| Growth Factors | 3.46 | 253. |
| Parasitol Res | 3.46 | 254. |
| Curr Opin Neurol | 3.45 | 255. |
| Eur J Med Chem | 3.44 | 256. |
| Med Educ | 3.44 | 257. |
| Pharmacopsychiatry | 3.40 | 258. |
| Int J Geriatr Psych | 3.38 | 259. |
| Int J Androl | 3.35 | 260. |
| Int J Artif Organs | 3.34 | 261. |
| Ann Hematol | 3.34 | 262. |
| Cell Biol Int | 3.32 | 263. |
| Scan J Rehabil Med | 3.28 | 264. |

European Factor (EF) - A new journal quality factor

| | | |
|----------------------|------|------|
| Scand J Rehabil Med | 3.28 | 265. |
| Lupus | 3.27 | 266. |
| Psychother Psychosom | 3.26 | 267. |
| Acta Trop | 3.26 | 268. |
| Int J Clin Pharm Th | 3.23 | 269. |
| Schweiz Med Wschr | 3.23 | 270. |
| Histochem Cell Biol | 3.23 | 271. |
| J Microbiol Meth | 3.21 | 272. |
| Burns | 3.20 | 273. |
| Exp Physiol | 3.19 | 274. |
| Cardiology | 3.18 | 275. |
| Eur J Vasc Endovasc | 3.18 | 276. |
| Res Microbiol | 3.17 | 277. |
| Immunopharmacology | 3.16 | 278. |
| Eur J Surg | 3.15 | 279. |
| Brit J Med Psychol | 3.15 | 280. |
| Eur J Epidemiol | 3.14 | 281. |
| Eur Arch Psy Clin N | 3.14 | 282. |
| ZBL Bakt-Int J Med | 3.13 | 283. |
| Eur Biophys J Biophy | 3.12 | 284. |
| Mycoses | 3.09 | 285. |
| Arch Pharm | 3.08 | 286. |
| Liver | 3.06 | 287. |
| Brit J Oral Max Surg | 3.06 | 288. |
| Urol Res | 3.03 | 289. |
| Arch Orthop Traum Su | 3.01 | 290. |
| Reprod Nutr Dev | 3.01 | 291. |
| Pharmacol Res | 2.98 | 292. |
| Eur J Human Genet | 2.96 | 293. |
| J Biol Inorg Chem | 2.95 | 294. |
| Curr Opin Nephrol Hy | 2.95 | 295. |
| Z Kardiol | 2.95 | 296. |
| Scan J Plast Recons | 2.94 | 297. |
| Scand J Plast Recons | 2.94 | 298. |
| Brit J Neurosurg | 2.93 | 299. |
| Anesthesist | 2.91 | 300. |
| Clin Physiol | 2.91 | 301. |
| J Chem Neuroanat | 2.90 | 302. |
| Nervenarzt | 2.89 | 303. |
| Doc Ophthalmol | 2.87 | 304. |
| Eur J Orthodont | 2.81 | 305. |
| J Psychopharmacology | 2.81 | 306. |
| Unfallchirurg | 2.81 | 307. |
| Coronary Artery Dis | 2.81 | 308. |
| Eur Cytokine Netw | 2.77 | 309. |
| Melanoma Res | 2.75 | 310. |
| Chromosome Res | 2.75 | 311. |
| Brit J Sport Med | 2.72 | 312. |
| Brit Sport Med | 2.72 | 313. |
| Curr Opin Chem Biol | 2.71 | 314. |
| J Heart Valve Dis | 2.70 | 315. |
| Respiration | 2.70 | 316. |
| Health Econ | 2.69 | 317. |
| Biorheology | 2.69 | 318. |

European Factor (EF) - A new journal quality factor

| | | |
|------------------------|------|------|
| Clin Nutr | 2.69 | 319. |
| Clin Neurol Neurosur | 2.68 | 320. |
| Eur J Radiol | 2.67 | 321. |
| Int Orthop | 2.67 | 322. |
| J Appl Toxicol | 2.66 | 323. |
| Eur Radiol | 2.65 | 324. |
| Andrologia | 2.64 | 325. |
| Int J Colorectal Dis | 2.61 | 326. |
| Wiener Klin Wochenschr | 2.60 | 327. |
| Eur J Anesth | 2.57 | 328. |
| Prog Retin Eye Res | 2.57 | 329. |
| Laryngo Rhino Otol | 2.56 | 330. |
| Eur Neuropharmacol | 2.55 | 331. |
| J Appl Microbiol | 2.54 | 332. |
| J Viral Hepatitis | 2.53 | 333. |
| Med Microbiol Immun | 2.52 | 334. |
| Oral Oncol | 2.51 | 335. |
| Cell Adhes Commun | 2.51 | 336. |
| Z Orthop Grenzgeb | 2.50 | 337. |
| J Perinat Med | 2.49 | 338. |
| Radiologe | 2.46 | 339. |
| Radiologe | 2.46 | 340. |
| Clin Neuropathol | 2.46 | 341. |
| Virus Genes | 2.44 | 342. |
| J Helminthol | 2.44 | 343. |
| Ann Chir | 2.43 | 344. |
| Phytother Res | 2.41 | 345. |
| J Neurovirol | 2.40 | 346. |
| Eur Surg Res | 2.39 | 347. |
| Exp Dermatology | 2.39 | 348. |
| In Vivo | 2.36 | 349. |
| J Med Ethics | 2.35 | 350. |
| J Sleep Res | 2.34 | 351. |
| Rheumatol Int | 2.34 | 352. |
| Bioprocess Eng | 2.34 | 353. |
| Palliative Med | 2.33 | 354. |
| Geburtsh Frauenheilk | 2.33 | 355. |
| Ann Genet-Paris | 2.33 | 356. |
| J Int Med Res | 2.33 | 357. |
| Eur Arch Oto-Rhino-L | 2.32 | 358. |
| ZBL Chir | 2.31 | 359. |
| Eur J Oral Sci | 2.30 | 360. |
| Eur J Forest Pathol | 2.28 | 361. |
| Ann Med Interne | 2.27 | 362. |
| Xenotransplantation | 2.26 | 363. |
| Med Klin | 2.26 | 364. |
| Swed Dent J | 2.24 | 365. |
| Pediatr Surg Int | 2.23 | 366. |
| Method Inform Med | 2.22 | 367. |
| Neth J Med | 2.22 | 368. |
| Acta Histochem | 2.20 | 369. |
| Brit J Audio | 2.17 | 370. |
| B Cancer | 2.17 | 371. |
| Scan Audiol | 2.16 | 372. |

European Factor (EF) - A new journal quality factor

| | | |
|----------------------|------|------|
| Scand Audiol | 2.16 | 373. |
| Osteoarthr Cartilage | 2.15 | 374. |
| Orthopade | 2.12 | 375. |
| Int J Impot Res | 2.12 | 376. |
| Nuklearmed | 2.10 | 377. |
| Eur J Plant Pathol | 2.09 | 378. |
| J Pub Health Med | 2.09 | 379. |
| Eur J Ped Surg | 2.08 | 380. |
| Eur J Pediatr Surg | 2.08 | 381. |
| Therapie | 2.08 | 382. |
| Eur J Immungenet | 2.06 | 383. |
| Int J Exp Pathol | 2.05 | 384. |
| Scan J Prim Health | 2.05 | 385. |
| Eur J Drug Metabol | 2.04 | 386. |
| Acta Diabetol | 2.03 | 387. |
| Dev Genes Evol | 2.01 | 388. |
| Arch Gynecol Obstet | 1.99 | 389. |
| Qual Health Care | 1.97 | 390. |
| Res Exp Med | 1.97 | 391. |
| Arch Pediatr | 1.96 | 392. |
| Paediatr Perinat Ep | 1.96 | 393. |
| Neurosurg Rev | 1.95 | 394. |
| Cell Biol Toxicol | 1.94 | 395. |
| Cytopathology | 1.89 | 396. |
| Comput Biol Med | 1.89 | 397. |
| Public Health | 1.88 | 398. |
| Transpl Immunol | 1.87 | 399. |
| Ultrason Sonochem | 1.87 | 400. |
| Scot Med J | 1.86 | 401. |
| Phytochem Analysis | 1.85 | 402. |
| J Pept Res | 1.85 | 403. |
| Curr Pharm Design | 1.85 | 404. |
| Phlebology | 1.85 | 405. |
| Curr Opin Infect Dis | 1.84 | 406. |
| Scand Med Sci Spor | 1.82 | 407. |
| Eur J Pharm Biopharm | 1.82 | 408. |
| Eur J Dermatol | 1.82 | 409. |
| Clin Rehabil | 1.78 | 410. |
| Ultraschall Med | 1.77 | 411. |
| Neurogastroent Motil | 1.77 | 412. |
| Spinal Cord | 1.75 | 413. |
| Perfusion | 1.72 | 414. |
| Int J Cardiac Imag | 1.71 | 415. |
| Eur J Public Health | 1.67 | 416. |
| Eur J Gynaekol Oncol | 1.64 | 417. |
| Platelets | 1.63 | 418. |
| Curr Med Chem | 1.61 | 419. |
| Lett Pept Sci | 1.59 | 420. |
| Eur J Pharm Sci | 1.59 | 421. |
| Ann Med-Psychol | 1.58 | 422. |
| Eur J Neurol | 1.58 | 423. |
| Z Rheumatol | 1.58 | 424. |
| Med Teach | 1.55 | 425. |
| Anasth Intensivmed | 1.55 | 426. |

European Factor (EF) - A new journal quality factor

| | | |
|-----------------------|------|------|
| Anesth Intensivmed | 1.55 | 427. |
| Stress Medicine | 1.55 | 428. |
| Biomed Tech | 1.55 | 429. |
| J Clin Pharm Ther | 1.54 | 430. |
| Ann Pathol | 1.54 | 431. |
| Med Oncol | 1.53 | 432. |
| Allergologie | 1.51 | 433. |
| J Endotoxin Res | 1.51 | 434. |
| Curr Opin Microbiol | 1.51 | 435. |
| Neurocase | 1.50 | 436. |
| Anasth Intensiv Notf | 1.50 | 437. |
| Eur Psychiat | 1.48 | 438. |
| Acta Cardiol | 1.47 | 439. |
| Ann Pediatr-Paris | 1.47 | 440. |
| Acta Gastro-Ent Belg | 1.45 | 441. |
| Onkologie | 1.45 | 442. |
| Acta Neurol Belg | 1.45 | 443. |
| J Pept Sci | 1.44 | 444. |
| Acta Biotechnol | 1.43 | 445. |
| J Psychophysiol | 1.43 | 446. |
| Haemophilia | 1.43 | 447. |
| ZH Nevropathol Psikh | 1.42 | 448. |
| Immunotechnology | 1.42 | 449. |
| Pathologe | 1.42 | 450. |
| Med Mycol | 1.42 | 451. |
| Eur J Agron | 1.41 | 452. |
| Artif Intell Med | 1.41 | 453. |
| Ann Endocrinol-Paris | 1.40 | 454. |
| Int J Mol Med | 1.38 | 455. |
| Neuro-Ophthalmology | 1.36 | 456. |
| Int J Antimicrob Ag | 1.35 | 457. |
| Anaerobe | 1.34 | 458. |
| Brit J Biomed Sci | 1.33 | 459. |
| Internist | 1.32 | 460. |
| Z Gerontol Geriatr | 1.31 | 461. |
| Disabil Rehabil | 1.31 | 462. |
| ZBL Hyg Umweltmed | 1.29 | 463. |
| Environ Toxicol Phar | 1.29 | 464. |
| Med Welt | 1.26 | 465. |
| Nephrologie | 1.25 | 466. |
| Bio-Med Mater Eng | 1.24 | 467. |
| Minim Invas Neurosur | 1.24 | 468. |
| Ann Urol | 1.22 | 469. |
| Biogenic Amines | 1.21 | 470. |
| Z Psychosom Med Psych | 1.20 | 471. |
| Transfus Sci | 1.20 | 472. |
| Acta Clin Belg | 1.19 | 473. |
| Audiol Neuro-Otol | 1.17 | 474. |
| Addict Biol | 1.14 | 475. |
| Neuropsychol Rehabil | 1.13 | 476. |
| Int J Food Sci Nutr | 1.13 | 477. |
| Eur J Histochem | 1.13 | 478. |
| Hematol Cell Ther | 1.12 | 479. |
| Pain Clinic | 1.09 | 480. |

European Factor (EF) - A new journal quality factor

| | | |
|-------------------------|------|------|
| Comp Haematol Int | 1.08 | 481. |
| Adv Contracept | 1.08 | 482. |
| Acta Med Aust | 1.06 | 483. |
| Clin Chem Lab Med | 1.05 | 484. |
| Neurogenetics | 1.02 | 485. |
| Nervenheilkunde | 0.96 | 486. |
| Pain Rev | 0.95 | 487. |
| Eur J Plast Surg | 0.92 | 488. |
| Leber Magen Darm | 0.92 | 489. |
| Aktuel Rheumatol | 0.89 | 490. |
| Neurol Psychiatr Br | 0.88 | 491. |
| Curr Org Chem | 0.86 | 492. |
| Ocul Immunol Inflamm | 0.80 | 493. |
| Aktuel Neurol | 0.79 | 494. |
| Curr Opin Clin Exp Res | 0.72 | 495. |
| Eur J Information Syst | 0.68 | 496. |
| J Interent Radiol | 0.68 | 497. |
| Z Geburtsh Neonatol | 0.61 | 498. |
| Placebo | 0.61 | 499. |
| Sex Transm Infect | 0.60 | 500. |
| Z Gastroenterol | 0.54 | 501. |
| Scan Cardiovasc Journal | 0.54 | 502. |
| Scand Cardiovasc J | 0.54 | 503. |
| Theor Biosci | 0.51 | 504. |
| Neuropsychiatrie | 0.48 | 505. |
| Biofutur | 0.45 | 506. |
| Online Pub Med | 0.43 | 507. |
| Curr Opin Eur Med | 0.40 | 508. |
| Acta Neuropsychiatr | 0.40 | 509. |
| Herb Complement Med | 0.39 | 510. |
| Psychopharmacoth | 0.39 | 511. |
| Diff Airway | 0.37 | 512. |
| Eur J Acupunct | 0.37 | 513. |
| Chem Mig | 0.34 | 514. |
| Mal Hypertherm | 0.29 | 515. |
| Pharm Biol | 0.29 | 516. |
| Eur J Allied Health | 0.24 | 517. |
| J Clin Virol | 0.21 | 518. |
| Klin Neurophysiol | 0.14 | 519. |
| Eur J Nutr | 0.13 | 520. |
| Eur J Heart Fail | 0.13 | 521. |
| Mast Cells | 0.10 | 522. |
| Eur Food Res Tech | 0.06 | 523. |
| Scand J Publ Health | 0.05 | 524. |

JOURNAL RANKING - ALPABETHIC ORDER

A total of > 520 European Journals listed

| Journal Name | European Factor (EF) | Ranking |
|-------------------------|----------------------|---------|
| Acta Anesth Scand | 5.84 | 123. |
| Acta Biotechnol | 1.43 | 445. |
| Acta Cardiol | 1.47 | 439. |
| Acta Clin Belg | 1.19 | 473. |
| Acta Diabetol | 2.03 | 387. |
| Acta Gastro-Ent Belg | 1.45 | 441. |
| Acta Histochem | 2.20 | 369. |
| Acta Med Aust | 1.06 | 483. |
| Acta Neurochir | 6.28 | 108. |
| Acta Neurol Belg | 1.45 | 443. |
| Acta Neurol Scand | 6.73 | 98. |
| Acta Neuropathol | 8.18 | 67. |
| Acta Neuropsychiatr | 0.40 | 509. |
| Acta Odontologica Scand | 3.67 | 239. |
| Acta Oncol | 4.39 | 190. |
| Acta Ophthalmol Scan | 4.62 | 179. |
| Acta Orthop Scand | 6.78 | 96. |
| Acta Oto-Laryngol | 5.63 | 130. |
| Acta Physiol Scand | 8.55 | 60. |
| Acta Psychiat Scand | 7.91 | 69. |
| Acta Trop | 3.26 | 268. |
| Addict Biol | 1.14 | 475. |
| Addiction | 4.52 | 183. |
| Adv Contracept | 1.08 | 482. |
| Adv Drug Deliver Rev | 3.79 | 227. |
| AIDS | 10.26 | 37. |
| Aktuel Neurol | 0.79 | 494. |
| Aktuel Rheumatol | 0.89 | 490. |
| Alcohol Alcoholism | 3.97 | 215. |
| Allergologie | 1.51 | 433. |
| Anaerobe | 1.34 | 458. |
| Anaesthesia | 7.26 | 81. |
| Anal Chim Acta | 11.90 | 28. |
| Anasth Intensiv Notf | 1.50 | 437. |
| Anasth Intensivmed | 1.55 | 426. |
| Anat Embryol | 5.22 | 153. |
| Andrologia | 2.64 | 325. |
| Anesth Intensivmed | 1.55 | 427. |
| Anesthesist | 2.91 | 300. |
| Ann Chir | 2.43 | 344. |
| Ann Endocrinol-Paris | 1.40 | 454. |
| Ann Genet-Paris | 2.33 | 356. |
| Ann Hematol | 3.34 | 262. |
| Ann Hum Genet | 3.95 | 217. |
| Ann Med | 4.17 | 202. |
| Ann Med Interne | 2.27 | 362. |
| Ann Med-Psychol | 1.58 | 422. |
| Ann Pathol | 1.54 | 431. |

European Factor (EF) - A new journal quality factor

| | | |
|-----------------------|-------|------|
| Ann Pediatr-Paris | 1.47 | 440. |
| Ann Trop Med Parasit | 3.96 | 216. |
| Ann Urol | 1.22 | 469. |
| Antivir Res | 3.79 | 228. |
| APMIS | 3.90 | 221. |
| Appl Microbiol Biot | 7.12 | 85. |
| Arch Dermatol Res | 4.31 | 194. |
| Arch Gynecol Obstet | 1.99 | 389. |
| Arch Microbiol | 6.80 | 95. |
| Arch Orthop Traum Su | 3.01 | 290. |
| Arch Pediatrie | 1.96 | 392. |
| Arch Pharm | 3.08 | 286. |
| Arch Toxicol | 4.93 | 164. |
| Artif Intell Med | 1.41 | 453. |
| Audiol Neuro-Otol | 1.17 | 474. |
| B Cancer | 2.17 | 371. |
| Basic Res Cardiol | 3.68 | 237. |
| Behav Brain Sci | 5.52 | 139. |
| Biochemie | 5.23 | 151. |
| Biochim Biophys Acta | 25.65 | 4. |
| Biofutur | 0.45 | 506. |
| Biogenic Amines | 1.21 | 470. |
| Biol Cell | 3.70 | 235. |
| Biol Chem | 5.64 | 129. |
| Bio-Med Mater Eng | 1.24 | 467. |
| Biomed Tech | 1.55 | 429. |
| Bioprocess Eng | 2.34 | 353. |
| Biorheology | 2.69 | 318. |
| Biothechnol Lett | 5.24 | 150. |
| Brain Res | 25.06 | 5. |
| Brit Dent J | 4.35 | 192. |
| Brit J Anaesth | 9.09 | 49. |
| Brit J Audio | 2.17 | 370. |
| Brit J Biomed Sci | 1.33 | 459. |
| Brit J Cancer | 13.97 | 17. |
| Brit J Clin Pharmacol | 7.64 | 75. |
| Brit J Dermatol | 9.70 | 41. |
| Brit J Gen Pract | 4.15 | 203. |
| Brit J Haematol | 12.08 | 23. |
| Brit J Med Psychol | 3.15 | 280. |
| Brit J Neurosurg | 2.93 | 299. |
| Brit J Nutr | 7.00 | 87. |
| Brit J Obstet Gynaec | 8.42 | 62. |
| Brit J Ophtalmol | 7.40 | 78. |
| Brit J Oral Max Surg | 3.06 | 288. |
| Brit J Pharmacol | 15.57 | 15. |
| Brit J Plastic Surg | 4.80 | 167. |
| Brit J Psychiat | 11.96 | 26. |
| Brit J Radiol | 6.40 | 105. |
| Brit J Sport Med | 2.72 | 312. |
| Brit J Surg | 12.89 | 19. |
| Brit Med Bull | 4.92 | 165. |
| Brit Med J | 22.33 | 8. |
| Brit Sport Med | 2.72 | 313. |

European Factor (EF) - A new journal quality factor

| | | |
|------------------------|-------|------|
| Burns | 3.20 | 273. |
| Cancer Chemoth Pharm | 5.81 | 124. |
| Cancer Immunol Immun | 4.27 | 195. |
| Cancer Metast Rev | 4.08 | 210. |
| Carcinogenesis | 6.17 | 111. |
| Cardiology | 3.18 | 275. |
| Cardiovasc Res | 8.64 | 58. |
| Cell Adhes Commun | 2.51 | 336. |
| Cell Biol Int | 3.32 | 263. |
| Cell Biol Toxicol | 1.94 | 395. |
| Cell Calcium | 4.95 | 163. |
| Cell Death Differ | 3.65 | 241. |
| Cell Tissue Res | 9.00 | 50. |
| Chem Commun | 19.42 | 9. |
| Chem Mig | 0.34 | 514. |
| Chromatographia | 3.92 | 219. |
| Chromosoma | 6.43 | 104. |
| Chromosome Res | 2.75 | 311. |
| Clin Chem Lab Med | 1.05 | 484. |
| Clin Chim Acta | 7.30 | 80. |
| Clin Endocrinol | 7.83 | 71. |
| Clin Exp Allergy | 6.76 | 97. |
| Clin Exp Dermatol | 3.74 | 230. |
| Clin Exp Immunol | 10.12 | 39. |
| Clin Genet | 5.26 | 149. |
| Clin Nephrol | 5.57 | 135. |
| Clin Neurol Neurosur | 2.68 | 320. |
| Clin Neuropathol | 2.46 | 341. |
| Clin Nutr | 2.69 | 319. |
| Clin Physiol | 2.91 | 301. |
| Clin Radiol | 5.23 | 152. |
| Clin Rehabil | 1.78 | 410. |
| Clin Sci | 8.28 | 64. |
| Clin Transpl | 3.48 | 251. |
| Colloid Polym Sci | 5.47 | 142. |
| Comp Haematol Int | 1.08 | 481. |
| Comput Biol Med | 1.89 | 397. |
| Contact Dermatitis | 5.58 | 133. |
| Coronary Artery Dis | 2.81 | 308. |
| Cortex | 4.68 | 175. |
| Curr Genetics | 5.54 | 138. |
| Curr Med Chem | 1.61 | 419. |
| Curr Opin Biotech | 4.34 | 193. |
| Curr Opin Cell Biol | 10.91 | 34. |
| Curr Opin Chem Biol | 2.71 | 314. |
| Curr Opin Clin Exp Res | 0.72 | 495. |
| Curr Opin Eur Med | 0.40 | 508. |
| Curr Opin Immunol | 7.86 | 70. |
| Curr Opin Infect Dis | 1.84 | 406. |
| Curr Opin Lipidol | 4.24 | 197. |
| Curr Opin Microbiol | 1.51 | 435. |
| Curr Opin Nephrol Hy | 2.95 | 295. |
| Curr Opin Neurobiol | 7.20 | 84. |
| Curr Opin Neurol | 3.45 | 255. |

European Factor (EF) - A new journal quality factor

| | | |
|------------------------|-------|------|
| Curr Org Chem | 0.86 | 492. |
| Curr Pharm Design | 1.85 | 404. |
| Curr Top Microbiol | 5.91 | 120. |
| Cytokine | 4.61 | 181. |
| Cytopathology | 1.89 | 396. |
| Deutsche Med Wochschr | 4.49 | 185. |
| Dev Genes Evol | 2.01 | 388. |
| Diabetic Med | 5.97 | 118. |
| Diabetologia | 11.13 | 33. |
| Diff Airway | 0.37 | 512. |
| Disabil Rehabil | 1.31 | 462. |
| Doc Ophthalmol | 2.87 | 304. |
| EMBO Journal | 27.77 | 3. |
| Endoscopy | 5.49 | 141. |
| Environ Toxicol Phar | 1.29 | 464. |
| Epilepsy Res | 4.61 | 180. |
| Eur Arch Oto-Rhino-L | 2.32 | 358. |
| Eur Arch Psy Clin N | 3.14 | 282. |
| Eur Biophys J Biophy | 3.12 | 284. |
| Eur Cytokine Netw | 2.77 | 309. |
| Eur Food Res Tech | 0.06 | 523. |
| Eur Heart J | 8.94 | 51. |
| Eur J Acupunct | 0.37 | 513. |
| Eur J Agron | 1.41 | 452. |
| Eur J Allied Health | 0.24 | 517. |
| Eur J Anesth | 2.57 | 328. |
| Eur J Appl Physiol O | 6.01 | 116. |
| Eur J Biochem | 18.87 | 10. |
| Eur J Cancer | 10.13 | 38. |
| Eur J Cell Biol | 6.20 | 109. |
| Eur J Clin Invest | 6.07 | 112. |
| Eur J Clin Microbiol | 5.77 | 125. |
| Eur J Clin Nutr | 5.00 | 161. |
| Eur J Clin Pharmacol | 6.49 | 101. |
| Eur J Dermatol | 1.82 | 409. |
| Eur J Drug Metabol | 2.04 | 386. |
| Eur J Endocrinol | 4.66 | 176. |
| Eur J Epidemiol | 3.14 | 281. |
| Eur J Forest Pathol | 2.28 | 361. |
| Eur J Gastroen Hepat | 4.62 | 178. |
| Eur J Gynaekol Oncol | 1.64 | 417. |
| Eur J Heart Fail | 0.13 | 521. |
| Eur J Hematol | 4.02 | 211. |
| Eur J Hematology | 4.02 | 212. |
| Eur J Histochem | 1.13 | 478. |
| Eur J Human Genet | 2.96 | 293. |
| Eur J Immunogenet | 2.06 | 383. |
| Eur J Immunol | 14.98 | 16. |
| Eur J Information Syst | 0.68 | 496. |
| Eur J Med Chem | 3.44 | 256. |
| Eur J Neurol | 1.58 | 423. |
| Eur J Neurosci | 9.32 | 45. |
| Eur J Nucl Med | 6.29 | 107. |
| Eur J Nutr | 0.13 | 520. |

European Factor (EF) - A new journal quality factor

| | | |
|-----------------------|-------|------|
| Eur J Obestet Gyn R B | 4.19 | 200. |
| Eur J Oral Sci | 2.30 | 360. |
| Eur J Orthodont | 2.81 | 305. |
| Eur J Ped Surg | 2.08 | 380. |
| Eur J Pediatr | 6.03 | 114. |
| Eur J Pediatr Surg | 2.08 | 381. |
| Eur J Pharm Biopharm | 1.82 | 408. |
| Eur J Pharm Sci | 1.59 | 421. |
| Eur J Pharmacol | 15.91 | 14. |
| Eur J Plant Pathol | 2.09 | 378. |
| Eur J Plast Surg | 0.92 | 488. |
| Eur J Public Health | 1.67 | 416. |
| Eur J Radiol | 2.67 | 321. |
| Eur J Respir J | 8.66 | 55. |
| Eur J Surg | 3.15 | 279. |
| Eur J Surg Oncol | 3.55 | 249. |
| Eur J Urol | 4.78 | 169. |
| Eur J Vasc Endovasc | 3.18 | 276. |
| Eur Neurol | 4.09 | 209. |
| Eur Neuropharmacol | 2.55 | 331. |
| Eur Psychiat | 1.48 | 438. |
| Eur Radiol | 2.65 | 324. |
| Eur Respir J | 8.66 | 56. |
| Eur Surg Res | 2.39 | 347. |
| Eur Urol | 4.78 | 170. |
| Exp Brain Res | 11.68 | 30. |
| Exp Dermatology | 2.39 | 348. |
| Exp Eye Res | 6.82 | 94. |
| Exp Physiol | 3.19 | 274. |
| Eye | 4.15 | 204. |
| FEBS Lett | 22.63 | 7. |
| Food Chem | 4.51 | 184. |
| Free Radical Res | 5.30 | 147. |
| Geburtsh Frauenheilk | 2.33 | 355. |
| Gene Therapy | 6.34 | 106. |
| Genet Res | 4.22 | 199. |
| Growth Factors | 3.46 | 253. |
| Gut | 13.28 | 18. |
| Haemophilia | 1.43 | 447. |
| Health Econ | 2.69 | 317. |
| Hearing Res | 6.99 | 88. |
| Heart | 4.24 | 198. |
| Hematol Cell Ther | 1.12 | 479. |
| Hepato-Gastroenterol | 4.39 | 189. |
| Herb Complement Med | 0.39 | 510. |
| Histochem Cell Biol | 3.23 | 271. |
| Histochem J | 4.18 | 201. |
| Histopathology | 6.66 | 99. |
| Horm Metab Res | 4.78 | 168. |
| Hum Genet | 9.13 | 48. |
| Hum Mol Genet | 12.19 | 22. |
| Hum Reprod | 10.72 | 36. |
| Immunobiology | 3.59 | 247. |
| Immunol Today | 11.91 | 27. |

European Factor (EF) - A new journal quality factor

| | | |
|-------------------------|-------|------|
| Immunology | 9.45 | 43. |
| Immunopharmacology | 3.16 | 278. |
| Immunotechnology | 1.42 | 449. |
| In Vivo | 2.36 | 349. |
| Int Immunol | 7.23 | 82. |
| Int J Androl | 3.35 | 260. |
| Int J Antimicrob Ag | 1.35 | 457. |
| Int J Artif Organs | 3.34 | 261. |
| Int J Cardiac Imag | 1.71 | 415. |
| Int J Clin Pharm Th | 3.23 | 269. |
| Int J Colorectal Dis | 2.61 | 326. |
| Int J Dermatol | 4.73 | 173. |
| Int J Epidemiology | 6.83 | 93. |
| Int J Exp Pathol | 2.05 | 384. |
| Int J Food Microbiol | 4.57 | 182. |
| Int J Food Sci Nutr | 1.13 | 477. |
| Int J Geriatr Psych | 3.38 | 259. |
| Int J Immunopharmaco | 3.68 | 236. |
| Int J Impot Res | 2.12 | 376. |
| Int J Mol Med | 1.38 | 455. |
| Int J Obesity | 6.93 | 90. |
| Int J Parasitol | 5.11 | 157. |
| Int J Pharm | 6.91 | 91. |
| Int J Radioat Biol | 6.91 | 92. |
| Int J Sports Med | 5.05 | 158. |
| Int J Syst Bacteriol | 7.79 | 73. |
| Int Orthop | 2.67 | 322. |
| Intensive Care Medicine | 5.97 | 117. |
| Internist | 1.32 | 460. |
| J Aerosol Sci | 4.36 | 191. |
| J Anat | 6.06 | 113. |
| J Antimicrob Chemoth | 8.57 | 59. |
| J Appl Microbiol | 2.54 | 332. |
| J Appl Toxicol | 2.66 | 323. |
| J Autoimmun | 3.61 | 243. |
| J Biol Inorg Chem | 2.95 | 294. |
| J Biotechnol | 4.63 | 177. |
| J Cancer Res Clin | 3.94 | 218. |
| J Cell Sci | 12.66 | 20. |
| J Chem Neuroanat | 2.90 | 302. |
| J Chromatogr A | 17.86 | 11. |
| J Chromatogr B | 8.53 | 61. |
| J Clin Pathol | 8.35 | 63. |
| J Clin Pharm Ther | 1.54 | 430. |
| J Clin Virol | 0.21 | 518. |
| J Cutan Pathol | 3.82 | 224. |
| J Endocrinol | 9.18 | 46. |
| J Endotoxin Res | 1.51 | 434. |
| J Gen Virol | 11.38 | 31. |
| J Heart Valve Dis | 2.70 | 315. |
| J Helminthol | 2.44 | 343. |
| J Hypertens | 9.14 | 47. |
| J Immunol Methods | 10.08 | 40. |
| J Infection | 3.79 | 226. |

European Factor (EF) - A new journal quality factor

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|----------------------|--------|------|
| J Int Med Res | 2.33 | 357. |
| J Interent Radiol | 0.68 | 497. |
| J Intern Med | 5.57 | 136. |
| J Laryngol Otol | 5.55 | 137. |
| J Med Ethics | 2.35 | 350. |
| J Med Genet | 7.39 | 79. |
| J Med Microbiol | 5.22 | 154. |
| J Microbiol Meth | 3.21 | 272. |
| J Mol Biol | 22.71 | 6. |
| J Mol Cell Cardiol | 7.82 | 72. |
| J Mol Endocrinol | 3.59 | 246. |
| J Neur Transm | 3.84 | 222. |
| J Neurocytol | 5.19 | 156. |
| J Neuroendocrinol | 4.76 | 171. |
| J Neuroimmunol | 7.53 | 77. |
| J Neurol | 5.32 | 146. |
| J Neurosci Meth | 6.18 | 110. |
| J Neurovirol | 2.40 | 346. |
| J Pathol | 8.23 | 66. |
| J Pept Res | 1.85 | 403. |
| J Pept Sci | 1.44 | 444. |
| J Perinat Med | 2.49 | 338. |
| J Pharm Pharmacol | 6.45 | 102. |
| J Pineal Res | 3.73 | 233. |
| J Psychiat Res | 5.43 | 143. |
| J Psychopharmacology | 2.81 | 306. |
| J Psychophysiol | 1.43 | 446. |
| J Pub Health Med | 2.09 | 379. |
| J Sleep Res | 2.34 | 351. |
| J Viral Hepatitis | 2.53 | 333. |
| J Virol Methods | 4.72 | 174. |
| Klin Neurophysiol | 0.14 | 519. |
| Lancet | 106.06 | 1. |
| Laryngo Rhino Otol | 2.56 | 330. |
| Leber Magen Darm | 0.92 | 489. |
| Lett Pept Sci | 1.59 | 420. |
| Leukemia | 8.71 | 52. |
| Leukemia Res | 4.25 | 196. |
| Liver | 3.06 | 287. |
| Lupus | 3.27 | 266. |
| Mal Hypertherm | 0.29 | 515. |
| Mast Cells | 0.10 | 522. |
| Matrix Biol | 3.49 | 250. |
| Med Educ | 3.44 | 257. |
| Med Klin | 2.26 | 364. |
| Med Microbiol Immun | 2.52 | 334. |
| Med Mycol | 1.42 | 451. |
| Med Oncol | 1.53 | 432. |
| Med Teach | 1.55 | 425. |
| Med Welt | 1.26 | 465. |
| Melanoma Res | 2.75 | 310. |
| Method Inform Med | 2.22 | 367. |
| Minim Invas Neurosur | 1.24 | 468. |
| Mol Biochem Parasit | 7.65 | 74. |

European Factor (EF) - A new journal quality factor

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|----------------------|-------|------|
| Mol Brain Res | 8.26 | 65. |
| Mol Gen Gent | 10.83 | 35. |
| Mol Immunol | 5.30 | 148. |
| Mutat Res | 12.26 | 21. |
| Mycoses | 3.09 | 285. |
| Nature | 55.00 | 2. |
| Naturwissenschaften | 5.61 | 131. |
| Nephrol Dial Transpl | 8.08 | 68. |
| Nephrologie | 1.25 | 466. |
| Nephron | 7.21 | 83. |
| Nervenarzt | 2.89 | 303. |
| Nervenheilkunde | 0.96 | 486. |
| Neth J Med | 2.22 | 368. |
| Neurocase | 1.50 | 436. |
| Neurochem Int | 4.95 | 162. |
| Neurogastroent Motil | 1.77 | 412. |
| Neurogenetics | 1.02 | 485. |
| Neurol Psychiatr Br | 0.88 | 491. |
| Neuromuscular Disord | 3.46 | 252. |
| Neuro-Ophthalmology | 1.36 | 456. |
| Neuropath Appl Neuro | 4.01 | 213. |
| Neuropediatrics | 3.55 | 248. |
| Neuropeptides | 3.60 | 245. |
| Neuropharmacology | 8.65 | 57. |
| Neuropsychiatrie | 0.48 | 505. |
| Neuropsychol Rehabil | 1.13 | 476. |
| Neuroradiology | 5.49 | 140. |
| Neurosci Biobehav R | 5.38 | 145. |
| Neuroscience | 16.29 | 13. |
| Neurosurg Rev | 1.95 | 394. |
| New J Chem | 5.57 | 134. |
| Nucl Med Commun | 3.67 | 238. |
| Nuklearmed | 2.10 | 377. |
| Occup Environ Med | 3.63 | 242. |
| Ocul Immunol Inflamm | 0.80 | 493. |
| Oncogene | 16.88 | 12. |
| Onkologie | 1.45 | 442. |
| Online Pub Med | 0.43 | 507. |
| Oral Oncol | 2.51 | 335. |
| Orthopade | 2.12 | 375. |
| Osteoarthr Cartilage | 2.15 | 374. |
| Osteoporosis Int | 4.86 | 166. |
| P Nutr Soc | 3.72 | 234. |
| Paediatr Perinat Ep | 1.96 | 393. |
| Pain | 11.20 | 32. |
| Pain Clinic | 1.09 | 480. |
| Pain Rev | 0.95 | 487. |
| Palliative Med | 2.33 | 354. |
| Parasite Immunol | 4.14 | 205. |
| Parasitol Res | 3.46 | 254. |
| Parasitol Today | 5.61 | 132. |
| Parasitology | 6.44 | 103. |
| Pathologe | 1.42 | 450. |
| Pediatr Nephrol | 4.45 | 186. |

European Factor (EF) - A new journal quality factor

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|-------------------------|-------|------|
| Pediatr Radiol | 4.40 | 188. |
| Pediatr Surg Int | 2.23 | 366. |
| Perfusion | 1.72 | 414. |
| Pflug Arch Eur J Phy | 9.69 | 42. |
| Pharm Biol | 0.29 | 516. |
| Pharmacogenetics | 4.73 | 172. |
| Pharmacol Res | 2.98 | 292. |
| Pharmacopsychiatry | 3.40 | 258. |
| Pharmazie | 3.76 | 229. |
| Phlebology | 1.85 | 405. |
| Phys Med Biol | 6.64 | 100. |
| Phytochem Analysis | 1.85 | 402. |
| Phytother Res | 2.41 | 345. |
| Placebo | 0.61 | 499. |
| Placenta | 3.82 | 223. |
| Planta Medica | 5.70 | 127. |
| Platelets | 1.63 | 418. |
| Prog Lipid Res | 3.61 | 244. |
| Prog Neurobiol | 7.05 | 86. |
| Prog Retin Eye Res | 2.57 | 329. |
| Prostag Leukotr Ess | 3.91 | 220. |
| Psychoneuroendocrino | 4.42 | 187. |
| Psychopharmacology | 11.68 | 29. |
| Psychopharmacoth | 0.39 | 511. |
| Psychother Psychosom | 3.26 | 267. |
| Public Health | 1.88 | 398. |
| Qual Health Care | 1.97 | 390. |
| Radiologe | 2.46 | 339. |
| Radiologe | 2.46 | 340. |
| Regul Peptides | 5.40 | 144. |
| Reprod Nutr Dev | 3.01 | 291. |
| Res Exp Med | 1.97 | 391. |
| Res Microbiol | 3.17 | 277. |
| Resp Med | 3.67 | 240. |
| Respiration | 2.70 | 316. |
| Rheumatol Int | 2.34 | 352. |
| Scan Audiol | 2.16 | 372. |
| Scan Cardiovasc Journal | 0.54 | 502. |
| Scan J Gastroentero | 8.70 | 53. |
| Scan J Infect Dis | 5.00 | 159. |
| Scan J Plast Recons | 2.94 | 297. |
| Scan J Prim Health | 2.05 | 385. |
| Scan J Rehabil Med | 3.28 | 264. |
| Scan J Rheumatol | 4.14 | 206. |
| Scan J Urol Nephrol | 3.74 | 231. |
| Scand Audiol | 2.16 | 373. |
| Scand Cardiovasc J | 0.54 | 503. |
| Scand Immunol | 5.93 | 119. |
| Scand Infect Dis | 5.00 | 160. |
| Scand J Clin Lab Inv | 5.70 | 126. |
| Scand J Gastroenterol | 8.70 | 54. |
| Scand J Plast Recons | 2.94 | 298. |
| Scand J Publ Health | 0.05 | 524. |
| Scand J Rehabil Med | 3.28 | 265. |

European Factor (EF) - A new journal quality factor

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|------------------------|-------|------|
| Scand J Rheumatol | 4.14 | 207. |
| Scand J Urol Nephrol | 3.74 | 232. |
| Scand Med Sci Spor | 1.82 | 407. |
| Schizophr Res | 5.20 | 155. |
| Schweiz Med Wschr | 3.23 | 270. |
| Scot Med J | 1.86 | 401. |
| Semin Cancer Biol | 3.97 | 214. |
| Sex Transm Infect | 0.60 | 500. |
| Skeletal Radiol | 3.80 | 225. |
| Spinal Cord | 1.75 | 413. |
| Stat Med | 5.86 | 122. |
| Stress Medicine | 1.55 | 428. |
| Swed Dent J | 2.24 | 365. |
| Synapse | 6.03 | 115. |
| Theor Biosci | 0.51 | 504. |
| Therapie | 2.08 | 382. |
| Thorax | 9.38 | 44. |
| Thromb Haemostasis | 12.03 | 25. |
| Thromb Res | 6.96 | 89. |
| Tissue Antigens | 5.68 | 128. |
| Transfus Sci | 1.20 | 472. |
| Transpl Immunol | 1.87 | 399. |
| Trends Biochem Sci | 12.08 | 24. |
| Ultramicroscopy | 5.86 | 121. |
| Ultraschall Med | 1.77 | 411. |
| Ultrason Sonochem | 1.87 | 400. |
| Unfallchirurg | 2.81 | 307. |
| Urol Res | 3.03 | 289. |
| Vaccine | 7.64 | 76. |
| Virus Genes | 2.44 | 342. |
| Virus Research | 4.12 | 208. |
| Wiener Klin Wochenschr | 2.60 | 327. |
| Xenotransplantation | 2.26 | 363. |
| Z Gastroenterol | 0.54 | 501. |
| Z Geburtsh Neonatol | 0.61 | 498. |
| Z Gerontol Geriatr | 1.31 | 461. |
| Z Kardiol | 2.95 | 296. |
| Z Orthop Grenzgeb | 2.50 | 337. |
| Z Psychosom Med Psych | 1.20 | 471. |
| Z Rheumatol | 1.58 | 424. |
| ZBL Bakt-Int J Med | 3.13 | 283. |
| ZBL Chir | 2.31 | 359. |
| ZBL Hyg Umweltmed | 1.29 | 463. |
| ZH Nevropathol Psikh | 1.42 | 448. |

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